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The Financial Situation.

With return of funds from the interior after July 1 settlements, call money again has become plentiful, with rates below 4%. This has been reflected in a somewhat better demand for investment bonds, with a slight increase in the Dow Jones average for 40 bonds, which reached a low of 92.52 on Wednesday, after reaching a recent high of 93.24 on June 23. The stock market again has attracted attention with increasing activity at rising prices, particularly in the public utilities, motors and specialties, and with considerable strength in oils beginning on Thursday. Brokers' loans have not been recalculated since June 22, when they were estimated by Dow, Jones & Co. to be \$1,850,000,000, but it is thought that they may be near or in excess of the March 6 peak of \$2,100,000,000. This necessitates extreme caution, particularly on the part of those holding stocks which have recently been run up by speculative purchases, because those particular stocks are probably held largely on margin and carried in houses that may have their capital quite fully in use. This consideration is entirely apart from the real values of these securities and apart, indeed, from general market and banking conditions. Even if the individual security is worth what it is selling for, or more, and even if the banking condition is good, as it is, and brokers' loans not too large in relation to the country's wealth and market activity, nevertheless, brokers' loans are now so high as to call for the exercise of the greatest caution in respect to speculative favorites or those of houses that are carrying very heavy loans.

The underlying elements of great strength must not, of course, be overlooked. At the bottom of the

thrift of the American people working within the most favorable conditions that exist anywhere. We can count our blessings progressively from the events and decisions that have given us freedom of thought and speech, freedom from trade barriers, good transportation and communication, and protection of property rights. With ample natural resources and these fostering conditions we have gradually forged the tools of industry and accumulated working capital to an extent which makes possible a production of goods, sufficient to ensure to an increasing proportion of the population a very considerable degree of wealth.

This all follows a constantly increasing production of goods per man as the result of automatic machinery and a growing use of mechanical power. That in turn results from a constant increase in factory capacity, transportation and working capital. And this in turn follows from thrift or the diverting of part of income into capital saving in one form or another. The whole population is beginning to appreciate the benefit of investment in business enterprises. The savings bank, with its 4% return, has long appealed to the very thrifty, but the 5% to 10%, or even greater, return of business is constantly appealing to a larger number. The organization of corporate enterprises, the perfecting of the Stock Exchange machinery, and the wide education in the advantages of bonds and stocks as investments, has developed new incentives to thrift. Then, also, enormous amounts of capital have been going into industry. Our monthly summaries of new capital flotations furnish impressive evidence of the truth of the statement.

This development in securities is of the greatest national importance, as the ownership of securities is a very convenient way of saving, open to every one, farmer, wage earner, clerk, petty merchant and professional; as well as the business leader. It makes possible to all the benefits of business, and makes available to business the savings of all.

Nevertheless, having in mind these impressive evidences of increasing wealth widely distributed, and of the great total of investment securities owned by investors, the fact remains that a rampant speculation prevails on the Stock Exchange and is with each succeeding day getting more and more out of hand. At such a time brokers' loans aggregating \$2,000,-000,000 certainly suggest caution.

The foreign trade of the United States continues somewhat in excess of the past few years. The June statement of merchandise exports and imports shows exactly the same amount for each, \$326,000,000. whole situation is the enterprise, hard work and These are the preliminary figures and when the final

report is issued it will naturally show some variation one way or the other, but the variation will be small. The value of exports in June is somewhat in excess of the movement during the corresponding month of the two preceding years, while June imports this year are larger than for any preceding June back to 1920. There is some loss in exports for June from May this year, the figures being, respectively, \$326,000,000 and \$371,421,000, a decrease for last month of nearly \$45,500,000—and June exports were less than for any month back to last July. Imports in June at \$326,000,000 were about \$1,500,000 less than in May, and show a decrease in comparison with every month back to November last. another respect an important variation is shown; the excess of merchandise exports for May was \$44,-000,000, and has been considerably larger than that amount (except in February, when exports exceeded imports by \$37,060,000) since July last. There were five months during the past fiscal year in which exports exceeded imports by more than \$100,000,000; in November the excess of exports was \$197,247,000 and in October \$216,435,000. For the twelve months ending with June, the excess of exports is \$1,042,681,-407. June, both as to exports and imports, is rather a between-season month, so far as some leading products are concerned which enter largely into our foreign commerce, and the above noted variations in some measure are attributable to this fact.

For the fiscal year ending with June, merchandise exports were valued at \$4,857,654,344 and imports at \$3,824,972,847, the excess of exports being \$1,042,681,407, as already noted. Exports in the preceding fiscal year were \$4,311,283,740, the twelve months just ended showing an increase of \$546,370,-604, while imports for the year ending June 30 1924 were \$3,554,138,268, the increase in imports for the past twelve months being \$270,834,579. The excess of exports for the fiscal year 1923-24 was \$757,145,472. Omitting reference to the foreign trade statistics for the years 1915 to 1921, when the ocean-borne commerce of the United States was affected adversely or otherwise by the European war and its aftermath, merchandise exports and imports have never been in excess of the value reported for the fiscal year just closed. For 1913 merchandise exports were valued at \$2,465,884,000 and imports \$1,813,008,000, both the high water mark up to that year. A higher range of commodity prices in 1924-1925 over 1912-1913 will account for a part of the increase in the later period and various calculations have been made showing an increase in prices between these two periods of 50% or 60%. But exports for the past fiscal year are 97% in excess of the fiscal year 1912-1913, and for imports there is a gain of 110%. For the fiscal year of 1912-1913 exports exceeded imports by \$652,876,-000, an unusually large amount, which was exceeded prior to that year only twice, in 1908 and 1901, and in those years by only a few million dollars. Raw cotton constitutes a large part of our merchandise exports and the value for the fiscal year just closed will exceed \$1,060,000,000 (for the eleven months ending with May, the value is \$1,033,500,000). 1913 cotton exports were valued at \$547,000,000. The average export price in that year was 12 cents; for the past year it has been about 25 cents per pound. On the other side, imports of raw silk are nearly double in quantity for the past year what they were in 1913, and average import price is now double. Imports of coffee for the past year exceed 1913 by scheduled time, to the end that China can compose

45% and the average import price of about 24 cents per pound 1924-1925 contrasts with 13.8 cents in 1913. These differences in quantity and price will account for a considerable part of the increase in the value of our foreign commerce over the pre-war period.

Consideration of the foreign situation by the Coolidge Administration during the last week or a little more is said to have involved especially recent developments in and with respect to China. For a discussion of these matters particularly, and others as well, the President summoned Secretary of State Kellogg and Under Secretary Grew to the Summer White House at Swampscott, Mass., for conferences last Saturday and Sunday. As Mr. Kellogg had gone to his home in St. Paul for a vacation, the President's action naturally caused some surprise and even apprehension. It was assumed in dispatches from Swampscott in advance of the conferences that "the protection of American property rights in Mexico and the war debt situation" were to be taken up also. The Secretary of State and his assistant met with the President again on Sunday. Before they left White Court for Washington Sunday night Mr. Kellogg issued the following statement: "We have been engaged in a conference with President Coolidge with regard to the situation in China, the Foreign Department question and some other departmental matters. The conference in relation to China had reference to matters of policy. The cornerstone of that policy, so far as this Government is concerned, may be said to be a scrupulous observance of the obligations to China entered into at the Washington Conference, and the insistence that the Government of China take adequate measures for the protection of foreigners and to carry out her responsibilities under the treaties. There is nothing new in the debt question. We were discussing the general situation. The settlement is progressing satisfactorily."

The New York "Times" correspondent at Swampscott declared that "the attitude of the Administration is that the policies as enunciated in the Washington treaties should be carried into effect without delay, and that no new policies for dealing with China should be adopted by other countries contrary to the agreements in the nine-Power treaty. This Government is against delaying the conferences on customs beyond the three months' period, but if present conditions in China forbid such a conference it would not object to a short postponement." Continuing to outline the Administration's attitude as he understood it, the "Times" correspondent said: "President Coolidge believes the commissions authorized to consider extra-territoriality should meet without delay. The American Government's view is that these rights should be abolished. Secretary Kellogg's note is regarded as an answer to the suggestion that Great Britan may enter upon an independent policy respecting her attitude to China. Important developments in China and in Great Britain are expected as the result of the United States Government's restatement of its position and its insistence on the carrying out of the Washington treaties, and China's adherence to her obligations as well as the adoption of measures to protect foreigners. The American Government is hopeful that the conferences to carry out the Washington treaties will be convened within

her difficulties and obtain revenues from increased tariffs to assure a more stable Government. Secretary Kellogg believes that France's ratification of the Washington treaties will be deposited at Washington in the next week or ten days. This action will conclude the acceptance by all the nine Powers of the treaties negotiated in Washington."

On the very day that Secretary Kellogg made his statement the Tokio correspondent of the New York "Times" cabled a report that "an agreement has been reached by America, Japan and England, after a week's negotiations here, to continue their united stand in China, thus avoiding a break which, it is learned now, seemed imminent several days ago." He added that "it is stated on good authority that the agreement followed concessions by Great Britain and the United States, the former consenting to accept an impartial verdict regarding the culpability for the Shanghai shootings and stand by it, even if it involved the censure and dismissal of British officials, and the latter agreeing not to insist on immediate consideration of the question of abandoning extra-territoriality. The agreement seems to be a victory for the Japanese, who have adhered to a middle course favoring abolition of extra-territoriality in due time, according to the Washington agreements, and the placation of the Chinese by limited concessions in the Shanghai affair." The dispatch further stated that "it is expected here that the British will follow the Japanese suggestion that the officials responsible for the Shanghai shooting shall resign, thereby meeting part of the Chinese demands without loss of face. The agreement was reached late last night and kept secret, the persons taking part in the negotiations announcing merely that 'the conversations were amicable and full co-operation is assured,"

Two days before the London representative of the New York "Times" had cabled that "there are indications that the British Government intends to announce soon a new and individual policy toward China. If other Powers find it convenient to agree with the proposed British stand, London will be satisfied. If not it appears to be the intention here to announce nevertheless a policy for the protection of British interests, which policy will tend to get above the diplomatic considerations that now curtail British freedom and action. The position of the Foreign Office seems to be that Great Britain cannot stand idly by while anti-British sentiment continues to swell in China, threatening large British interests there."

It would seem from the following special cable dispatch to the "Times," also on July 10, that the foreign representatives at Shanghai did not know of the Tokio conferences. The dispatch stated that "evidence accumulates here of the serious divergence of the Powers regarding the policy and the method necessary to settle the Shanghai shooting incident and other similar acts of violence. The diplomatic body in Peking, and also the Consuls of the minor nations here, are evidently inclined to adjust by a Ciplomatic compromise. That attitude was indicated in a cable from Peking a few days ago, conveyed to the Consular body and the Municipal Council here, advising them to meet the Chinese position in some way." It was added that, "although the Council officially takes the attitude that it is willing to comply with whatever plan is advised by the legations, its real attitude rests upon a rigid adherence to the system of first declaring a position to be right and to stick there unmoved."

Commenting upon the Chinese situation from the Washington point of view, the representative at that centre of the New York "Evening Post" said in a dispatch on Monday evening that "until a few days ago, these treaties [those entered into at the Washington Conference with regard to China] lacked validity, not having been accepted by all the Powers which negotiated them. The first step in the American policy was to obtain the final acceptance of the treaties. This was accomplished last week, when the French Government, at the urging of Washington, ratified the Nine-Power Treaty, France being the last of the nine Powers to accept." He added that "in the view of the Administration, this action by France changes the whole Chinese situation. In the future, all the nine Powers must be consulted regarding action in China. In this present disturbance in China, the English Government and the Japanese Government have been pursuing their old tactics of acting independently of the three great Powers interested in the Far East, almost as if the Anglo-Japanese Alliance, which was terminated by the Washington agreement, were still in operation." Continuing, he said: "With the ratification of the Nine-Power Treaty by the French, a new situation has been created. All that is required now is the deposit at Washington of the French ratification, which may take a week or so, for the treaty to be in full effect and then, with the country pressing for the full observance of that treaty, it will be up to the British and Japanese Governments to decide whether or not they will live up to the treaty. The Nine-Power Treaty provides that, whenever any issue arises in China, which, in the opinion of any one of the signatories, involves the stipulations of the treaty, there shall be a full and frank discussion of the questions involved among the nine Powers. Under the treaty there no longer will be any single-Power or two-Power moves to constrain China."

President Coolidge, according to a special Swampscott dispatch to the New York "Times," under date of July 13, "is confident his Chinese policy will avert a crisis." It was stated also that "as soon as France's ratification of the nine-Power compact is deposited at Washington, within the next week or ten days, Secretary Kellogg will notify China that final action has been taken and request her to proceed to call a conference in China to consider customs duties. The treaty authorizes China to call such a conference within three months after ratification. Should the disturbances continue, it is pointed out, such a conference could not be held. Therefore, the English-Japanese-American agreement, intended to quickly settle the uprising, is expected to make the conference possible." With respect to a reported agreement as to China between Great Britain, Japan and the United States, as reported from Tokio, the "Times" correspondent said that President Coolidge declined to make any comment. He did say, however, that "it is held here that the agreement has brought about a situation, under the leadership of the President, expected to compose the present difficulties and lead to a permanent solution of China's problems through carrying out the Washington treaty. It is pointed out that the disturbances against the British, growing out of

the Shanghai riots, were rapidly leading to a point where Great Britain might resort to an independent policy to protect her own interests. This course was averted, it is declared, by the agreement."

That the conferences will be called at an early date was indicated in a special Washington dispatch to the "Times," also on July 13. It stated that, "fortified by the stand taken by President Coolidge in the Swampscott conference, Secretary Kellogg returned to the State Department to-day and began laying plans for conferences of the Powers based on scrupulous observance of their obligations to China entered into at the Washington Conference on Armament." It was added that "one of these conferences will deal with Chinese customs and the other relates to the difficult and complicated problem of extraterritoriality. The Powers bound themselves in one of the two Nine-Power Treaties to enter a customs conference. While there was no 'treaty' commitment in the Washington conference with respect to extraterritoriality, the Powers agreed by resolution to establish a commission to inquire into the present practice of extra-territorial jurisdiction in China, wih a view to considering whether they would be warranted in relinquishing, either progressively or otherwise, their respective rights of extra-territoriality. President Coolidge and Secretary Kellogg, after careful canvass of the situation, are of opinion that while all, the Powers directly concerned with China are entitled to full measure of protection for foreigners, they are in honor bound to carry out, to the extent that it is reasonably possible, the obligations to China to which they pledged themselves at Washington. It is understood to be their belief that failure to live up to these obligations would contribute immeasurably toward making the Chinese problem more difficult and dangerous."

"President Coolidge," according to a special dispatch from Swampscott to the New York "Evening Post" on July 14, "favors holding an international conference in the near future on extra-territoriality and customs disbursements in China." The author of the dispatch stated also that "it is the aim of the American Government, it was said, to promote conditions which will make possible the holding of such a conference soon. To this end, the State Department is ender-oring to have the nine nations signatory to the Washington Pacific agreements participate. Negotiations with the Powers already are under way, it was learned." It was asserted that "denial was made that Great Britain, Japan and the United States have reached an agreement regarding the procedure to be followed in carrying the Pacific treaties into effect. It was admitted that, naturally, these three Powers, being the most interested, are expected to lead in what is done and will communicate their views to the six other nations, namely China, Holland, Italy, France, Belgium and Portugal." This was the first reported denial of the agreement said to have been reached by Great Britain, Japan and the United States.

In more conservative terms the Associated Press correspondent at the Summer White House admitted that, "while the President is hopeful for an early adjustment of conditions in China, it was said he was without information to determine definitely whether conditions are now propitious for as wide a range of discussion of extra-territoriality and other questions | States, France and Japan in attendance. It was re-

as he and Secretary Kellogg hope. The American Government, it was stated, is trying to promote conditions that would warrant an early comprehensive conference, and while it is in communication with all the Powers which negotiated the Washington treaty, it realizes that Great Britain, Japan and the United States, on account of their larger interests, must take the lead, although the other nations must be consulted as to policy and procedure. It was reiterated that the United States was seeking solely to have the Washington treaty obligations to China carried out on the one hand and to secure from China protection for lives and property of foreigners on the other."

John Van A. MacMurray, the new American Minisetr to China, on July 15 presented his credentials to President Tuan Chi-gui. According to an Associated Press dispatch from Peking, he made "a formal statement of the policy of the United States Government regarding China."

The French do not appear to be at all enthusiastic over President Coolidge's policy with respect to China. It was stated in a Paris cable message on July 15 that "this is not a propitious time, it was said in French official circles to-day, for negotiations seeking revision of foreign extra-territorial privileges in China. The opinion was expressed that the preliminary essential for the proposed Nine-Power Chinese Conference is that China restore order and show she can maintain it."

On Thursday afternoon word came from Washington that "an official communication giving a clear and complete statement of the Washington Government's attitude regarding China has been cabled to Paris for the information of French Foreign Office officials." It was added that "contents of the communication were withheld. It contains information, however, which Washington officials hope will remove any possible misunderstanding between the American and French Governments." According to an Associated Press dispatch, however, "the note deals specifically with the proposal to hold a customs conference in China under the Nine-Power Treaty and to bring about creation of a commission on extra-territoriality under resolution No. 5 of the Washington Arms Conference. It is the hope of the Administration that both of these bodies will begin to function soon." It was explained that "the communication is the first regarding China to be sent directly from Washington to any of the European capitals since the present situation arose."

In an Associated Press cable message from Paris the same afternoon it was claimed that "a misunderstanding has arisen here over the attitude of the United States toward a Chinese conference. It was understood here that President Coolidge had in mind a conference distinct from that provided for in the Washington Nine-Power Treaty. It is assumed the latter conference will be assembled automatically, in consequence of the Washington treaty. The French raise no question whatever regarding that conference."

The London representative of the same news agency cabled that afternoon that "an important Cabinet conference to discuss the Chinese situation and questions related thereto was held at the Foreign Office this evening with Foreign Secretary Chamberlain presiding and the Ambassadors of the United vealed to-day that a Cabinet Council yesterday also discussed Chinese problems."

At least two European Governments will soon send commissions to the United States to negotiate a settlement of war debts. According to an Associated Press dispatch from Bucharest, Rumania, under date of July 16, "after a Cabinet meeting to-day the newspapers stated that the Government was preparing to send a commission of experts to the United States for a preliminary discussion of arrangements for funding the war debt. Finance Minister Bratiano likewise is going to Paris and London shortly to discuss the inter-Allied debt problem with the French and British Governments. The American Legation here states that no official notice has yet been given of the commission's departure."

From Brussels came word on the same date that "the Belgian mission which will go to Washington to negotiate a settlement of the Belgian debt to the United States will sail on the liner 'Olympic' from Cherbourg July 30. Baron de Cartier de Marchienne, Belgian Ambassador to the United States, will head the mission. The other members of his party are Emile Vandervelde, the Socialist leader, and Albert Janssen, Finance Minister."

Finance Minister Caillaux of France finally succeeded in getting his 1925 budget passed by both the Chamber of Deputies and the Senate. It was adopted by the former body "at an early hour" on the morning of July 13 by a vote of 421 to 150. The Paris representative of the Associated Press said in a dispatch under that date that, "after being sent from the Chamber of Deputies to the Senate no fewer than six times, France's budget for 1925 was voted definitely long after dawn this morning. The Senate's vote of adoption was 278 to 6 and in the Chamber there was merely a show of hands, without debate." It was added that "decrees were read closing the Senate session at 5.45 a.m. and the Chamber's at 6.15. The Communists protested noisily as Premier Painleve read the Chamber decrees." As to the terms of the budget in its final form, it was stated that "the vexing points regarding deduction of income tax payments from the following year's income and relief of the smaller classes of traders from paying a business turnover tax finally were divorced from the bill, with the Government pledging itself to introduce measures dealing with them at an early date. As finally voted, the budget shows estimated receipts of 33,150,000,000 francs and expenditures of 33,137,000,000, giving a surplus of 13,000,000." Attention was called to the fact also that "at about 3 a. m., while the Senate was awaiting return of the budget from the Chamber, the additional appropriations for the Moroccan campaign, already voted by the Lower House, were introduced and after a brief discussion adopted unanimously."

That the Painleve Ministry suffered the loss of old political adherents—and gained new ones—as a result of the budget finally going through, was stressed in several Paris cable dispatches. The New York "Times" representative said that "in an all-night battle in the Chamber to secure the adoption of Caillaux's budget, the Painleve Government at midnight found itself almost entirely deserted by its Left majority and only saved itself from falling by acquiring Right and Centre. The switch of the Government's majority from Left to Right was preceded by the resignation of Vincent Auriol as President of the Chamber Finance Commission and Millies-Lacroix as President of the Senate Finance Commission. These constituted the complete liberation of the Painleve Government from the more or less tyrannical control of the cartel which created it and the death blow to the cartel itself."

Commenting upon the situation, the Paris representative of the New York "Herald Tribune" observed that "during this period [the summer recess of Parliament] the Cabinet will have a free hand in working out its three great problems—the internal financial question, the debt issue and the Moroccan war. Nothing could be more fortunate for France than that three months will elapse before the question of the survival of the Ministry must be settled and whether Finance Minister Caillaux or Foreign Minister Briand will head a new Government. The parties of the Left bloc are greatly agitated over the situation in the Chamber, and their newspapers call Painleve a traitor to his party." The New York "Times" correspondent suggested, however, that "suspension of Parliament for the summer recess at 6 o'clock this morning, following adoption of the budget by both Houses by substantial majorities, relieved the Government of immediate danger. But so eager is the Cabinet to know just where it stands that it is highly probable Premier Painleve will recall the Chamber into session at the end of September or the beginning of October, at any rate fully a month before the official expiration of the Parliamentary recess. By the end of September the Finance Commission will have had ample opportunity to examine the 1926 budget bill, upon adoption of which will unquestionably hang the fate of the Government." It was stated in a special Washington message to the "Times" on July 13 that "France's success in balancing its budget for the first time since the close of the World War is regarded by American officials as the initial step in the direction of a funding of that Government's \$4,000,000,000 debt to the United States."

It should have been noted that last Sunday Finance Minister Caillaux was elected a member of the French Senate, succeeding Dr. Gigon, a friend, who resigned to make a vacancy for him. M. Caillaux received "641 out of 730 votes cast in the Department of the Sarthe."

The first proposal of M. Caillaux's financial plan has met with striking success, according to a special cable dispatch to the New York "Times" under date of July 15. The situation was outlined in part as follows: "Finance Minister Caillaux seems likely to get enough money out of his conversion loan plan to liberate the Treasury from all dependence and enable him to go ahead with the rest of his financial reform schemes. During Friday and Saturday last the public demand for National Defense bonds with which to purchase the later new issue reached more than 100,000,000 francs in excess of the amount needed to cover the July maturities. That is to say, that during these two days more than 400,000,000 francs was invested in National Defense bonds. Even on Monday, Bastille Day, when all France was supposed to be on a holiday, queues of people were to be seen waiting outside post office and other centres where bonds were for sale. Treasury officials are a new majority composed of supporters from the confident they will obtain no less than 30,000,000,000

francs, a sum which will enable the Government to meet all its maturity obligations this year, pay back if need be a large slice of the unsecured Bank of France advances and have money at its disposal with which to begin reconstruction of the currency. This success of the conversion loan is, of course, due to guaranteeing interest on a gold basis. Peasants, small manufacturers and people of all kinds who have been making money recently in the business boom and increased prices are seeking this new way of making their future interest secure. To the loan, too, M. Caillaux's attitude during the closing scenes of the budget debate has added impetus. Though he appeared to have split with his old friends, the Socialists, he did not do so without very clear knowledge that he would in consequence receive the praise of all the conservative papers throughout the country, which are enormously more numerous and more popularly read than the Liberal Party organs. Even such conservative Paris papers as the 'Journal des Debats' and the 'Echo de Paris' have been praising him, and all that has helped, especially in the country districts, the success of the sale of National Defense bonds in preparation for conversion to the new issue."

The position of the French Government with respect to the Moroccan campaign appears stronger. It was pointed out that "with the vote by the French Chamber of Deputies on the evening of July 9 of 183,000,000 francs, further credits for conduct of the Moroccan campaign and the appointment of General Naulin to command the French forces coming simultaneously with the apparent agreement with Spain on terms of peace which can be offered to Abd-el-Krim have placed the French Government in a stronger position than it has hitherto held. If Abdel-Krim wishes peace, he can accept the terms about to be offered him. If he wishes to continue the war, the French Government is better placed to meet his challenge than it has been at any time during the past three months." In an Associated Press message from the French capital on July 11 it was reported that "the French and Spanish Governments have arranged to co-ordinate their military operations against Abd-el-Krim's Riffian tribesmen. The Spanish effort will be on a rather small scale, it is understood, but nevertheless it is expected to have real effect. The French War Ministry has decided to transfer three divisions of colonial troops, now in the Ruhr and France, to Morocco. General Stanislas Naulin, newly appointed commander-in-chief of the French Moroccan forces, will have about 100,000 men at his disposal when he takes charge July 18."

On the other hand, the Paris representative of the New York "Times" said on July 13 that "the apparent eagerness on the part of the French Government to bring the Moroccan war to an end by offering Abdel-Krim peace terms which he might accept is arousing much criticism in opposition groups. Offering peace terms at this time, according to opponents of the move, implies entering into negotiations with Abd-el-Krim and might well be interpreted by him as a humiliating confession on the part of the French that they are in no position to wage successful war against him." He further said that "these critics insist negotiations should not take place until Abdel-Krim himself calls for peace. The Government, however, contends transmission to Abd-el-Krim of terms of the France-Spanish accord does not mean beginning negotiations in a real sense, no representa-

tives having been selected to conduct such negotiations, but is merely a step toward complete clarification of the situation and will convince public opinion should Abd-el-Krim refuse the Madrid terms that the Government is thoroughly justified in prosecuting the war to the bitter end." In another Paris cable dispatch it was stated that, "while details of the peace terms to be offered to Abd-el-Krim under the accord completed last midnight at Madrid have not yet been made public, a statement given out in Paris to-day by M. Malvy, head of the French delegation at the Franco-Spanish conference, indicates clearly that the French, in order to procure peace in Morocco, have made the maximum concessions possible, offering even more than they hoped it would be necessary to offer when the conference began."

The situation in Morocco from a military point of view was outlined as follows in an Associated Press dispatch from Fez, French Morocco, on July 14: "Beyond sporadic skirmishing there is little activity along the Franco-Riffian front. Abd-el-Krim seems to have abandoned his idea of trying to rush Taza, and is concentrating his efforts in a push toward this city. His chances of success, however, are thought to be slight, since the bulk of the French forces are posted north of the city and General Billotte is provided with everything with which to checkmate the Riffian chief. The approaching Franco-Spanish junction in the Loukkos region is apparently causing Abd-el-Krim some anxiety. Determined to prevent it, he is reported to have dispatched a detachment of his precious regulars to stiffen the ranks of the Yeballa warriors. On the whole the situation appears more reassuring than two weeks ago. Even at Taza the population is regaining confidence, and the women and children who were recently sent out of the city are beginning to return."

According to a special Paris cablegram to the New York "Times" on July 14, "American fliers will fight on the side of France in her war against the Riffians. This was decided to-day when Premier Painleve accepted the offer of a dozen American veterans of the Foreign Legion and Lafayette Escadrille to re-enter the French service." It was stated also that "the volunteer airmen's readiness to fly against Abd-el-Krim was communicated to M. Painleve this afternoon by Henry Franklin-Bouillon, President of the Foreign Affairs Commission of the Chamber of Deputies, whose approval the Americans had gained after several conferences here. The Premier forthwith voiced his acceptance of the offer on behalf of the French Government and his gratitude to those who desired once more to see the Lafayette Escadrille flying for France. Since its volunteers aim to help restore peace and prosperity in the harassed protectorate, M. Painleve suggested that the squadron be attached directly to the Sultan of Morocco."

Additional features of a more aggressive French campaign in Morocco have been announced nearly every day. On July 15 word came from Paris that "General Naulin went into conference to-day with Premier Painleve, who is also Minister of War, preparatory to his departure for Morocco Friday. A famous Moroccan division is already on the way and the present commanders in Morocco are rejoicing that the Government is sending divisions at last instead of miscellaneous battalions which have not before operated under accustomed leaders."

According to an Associated Press dispatch from Paris on July 16, "the importance of pending French plans for large scale operations in Morocco to crush Abd-el-Krim's Riffian invasion of the French zone was indicated to-day when it was announced Marshal Petain will leave at once for Morocco to confer with Marshal Lyautey, resident French Governor of Morocco. They will determine details of the French campaign against the Riffian leader. Marshal Petain will leave for Toulouse to-night and fly from there to Rabat, French Morocco." In an official communique issued later it was set forth that the Marshal's mission will be "to assure in the best possible condition utilization of the reinforcements sent to Morocco and confer with Marshal Lyautey on all eventualities and on measures to be taken in order to insure success." So far as reinforcements are concerned, the communique says: "In fulfillment of previous decisions of the Government, reinforcements have been sent to Morocco for the purpose of safeguarding the security of the French zone and facilitating by their success against Abd-el-Krim the conclusion of peace. These reinforcements are now being concentrated." The New York "Times" correspondent suggested that "the communique leaves in doubt the exact role Marshal Petain is to play, but indicates that he will be a sort of Chief of Staff who will draw up plans of operations and leave the actual conduct of the campaign to General Naulin." Word came from Alicante, Spain, last evening, that Marshal Petain arrived there yesterday morning from Toulouse via Barcelona.

Austen Chamberlain, British Foreign Secretary, stated in the House of Commons on Wednesday that while his Government "was ready to carry out the obligations of the Tangier convention, and to co-operate in the suppression of contraband traffic in the territorial waters of the district, it preferred not to participate in any action outside of these waters, nor could it acquiesce in the extension of territorial waters beyond the three-mile limit. The British Government also opposed the proposal of the dispatching of troops to Tangier, because such action might possibly provoke an attack upon the town by the Riffs."

Discussion of Germany's probable reply to the French with respect to a security agreement continued during the greater part of the week. As early as July 10 the Berlin representative of the New York "Herald Tribune" cabled that "the German Government to-day completed its reply to the Briand security pact note. It will probably be sent on Tuesday and will be followed by an extensive Parliamentary debate, in which the Government and the Opposition will discuss at length the many angles involved in the pact negotiations and in the proposal for Germany's entry into the League." He added that "in official circles it is learned that the immediate object of the German reply to Briand is to start conversations for a preliminary conference of the Allied and German representatives for a more intimate discussion of the pact, the disarmament demands and Germany's application for League membership, either at a session of the Assembly in September or perhaps at a special session to be summoned later in the year." Three days later, however, the New York "Evening Post" representative in the same centre said that "the German answer to Foreign Minister Briand's security note, although not phrasing of its reply to the French note regarding

yet finally formulated, is expected to be sent on Wednesday.'

Attempting to outline the German attitude, he said: "The drafting of the reply has caused many Cabinet and committee meetings and inter-party rows. Germany does not regard this note merely as an incidental political document; she considers that the steps already taken toward a security agreement with France will determine the Government's whole foreign policy, which, until now, has been nebulous, and therefore the note has been the centre of a fight of all the conflicting foreign programs. The Briand note puts before Germany the necessity of ceasing procrastination and of making up her mind on the League of Nations, a question which has brought all conflicting and vague programs to a focus. According to all indications, an overwhelming majority of the German public favors a policy which assures a position of neutrality for Germany in international affairs. There is a desire, intensified by economic necessity, to re-establish normal relations with the Western Powers, but there also is the greatest fear in some sections of endangering Germany's friendly relations with Russia."

On the same day that the foregoing dispatch was filed the Berlin correspondent of the New York "Herald Tribune" cabled that "Germany's reply to Foreign Minister Briand's security pact note may be delayed another week, it was learned to-day, due to new difficulties raised by the Nationalists, led by their party Chairman, Count von Westarp. The Nationalists are demanding the political head of Foreign Minister Stresemann and radical revisions in the already completed draft of the German reply." Continuing, he said: "As a consequence, it was announced officially to-day that the Cabinet would convene Wednesday to consider 'for the first time' the formulation of a German reply. This announcement may be considered as camouflage, as a reply already has been drafted and its contents, as transmitted in these dispatches, are known."

That Great Britain expects considerable delay also was indicated in the following special wireless message to the New York "Herald Tribune" from London, also on July 13: "Some astonishment was expressed in diplomatic circles here to-day by reports from Berlin that the German reply to the French note on the proposed security pact, instead of being forwarded this week, will not be forthcoming for another fortnight. British official circles now have given up all hope that a security pact conference can be held before October. This postponement, together with the fact that Germany has not yet sufficiently complied with the disarmament clauses of the Versailles treaty, makes the British very doubtful whether Germany's entry into the League will be arranged at Geneva in September. Although they regret this setback, officials here still seem optimistic over the eventual success of the security pact idea and profess not to attach great importance to it. It is understood that the Foreign Office legal advisers have ruled that Britain's signature to any pact need not commit the Dominions, which may ratify it or not, as they see fit."

It was reported in an Associated Press cable message from Berlin on Wednesday afternoon that "the German Cabinet to-day agreed upon the tentative

Germany's proposal for a western European security pact. There will be a final editing of Germany's reply Friday at a conference of the Cabinet with the Reichstag's Foreign Relations Committee and the Premiers of the federated States of Germany." This report was confirmed in a later dispatch to the New York "Times," in which it was stated that "it was officially announced this afternoon [July 15] that the Cabinet had decided at to-day's meeting on an outline of the German answer to the French note." The "Times" correspondent said also that he had learned from "reliable sources" that "it [the note] will be of such a nature as to pave the way for negotiations between Germany and the Entente on the final form of the security compact." He also said that "it was stated in these well-informed quarters that Germany would persist in her objection to allowing France the right to march troops across Germany to aid France's Eastern Allies and would maintain her stand against signing arbitration treaties with Poland and Czechoslovakia, of which France is the guarantor. As will be remembered, Germany opposes such treaties because she does not like having the French guarantee treaties of which France herself is a party."

In an Associated Press cablegram from Berlin last evening it was stated that "the Reichstag Foreign Affairs Committee by a large majority has approved the principles of the German Government's reply to Foreign Minister Briand's note of June 28, which answered the proposal made by Germany in February for a western European security pact."

According to a special Paris cablegram to the New York "Times" yesterday morning, "Germany's reply to Foreign Minister Briand's note, setting forth the French attitude on the Rhineland guarantee compact, is expected to reach Paris at the latest at the beginning of next week. Its contents, of course, are as yet unknown, except in such outline as it is possible to construct from the discussions which have been taking place in Berlin in an effort to reach Cabinet solidarity." It was added that, "on the whole, it is expected that the reply will be of such a nature as to permit continuance of discussion, either by note or in a conference, at some early date. One reported item in it has, however, already disturbed French opinion. It is stated that the German Government will propose that the evacuation of Cologne be made one of the conditions of the signature of the compact. If this be so, and there is reason to believe it, there will certainly be opposition from France."

Premier Mussolini has encountered new political opposition, soon after Rome dispatches had indicated that he had the upper hand again. It was set forth in a special wireless message from Rome to the New York "Times" on July 15 that "the Executive Committee of the Secessionist or so-called Aventine Opposition has compiled what it calls a 'document,' which in reality is a manifesto to the Italian people, commenting on the decision of the Senate's High Court of Justice, which absolved General Dobono of any share in the Matteotti murder and other aggressions against the Opposition leaders." It was added that "the document attempts to prove that the High Court was biased in its decisions, and disregarded much evidence gravely implicating Dobono and Mussolini himself in various acts of violence, which occurred in Italy during the first two years of the Fascisti Government. The document is published in lings with both parties to the dispute issued by Mr.

the Fascist newspaper 'Epoca,' which also prints the findings of the King's counsel in the Matteotti murder case, completely endorsing one by one the decisions of the Senate High Court of Justice. Thus it leaves the public free to decide on which side the truth lies." Continuing, the "Times" correspondent said: "The whole gist of the Aventine's document is summed up in its concluding words. It says: 'The conclusion is that the investigation conducted by the Senate High Court of Justice gathered more than sufficient evidence to prove that under protection of the head of the Government men who enjoyed his confidence organized crimes against deputies to punish them for their opposition to his regime. The Opposition's duty was to keep their promise given after the Matteotti murder. This they have done conscientiously. They will continue to fight with all the means of which they dispose in every field wherein they can wage battle in defense of truth and justice. The Opposition assumes once more complete and entire responsibility for its actions. Those who affirmed that there was a moral question against the Fascist Government affirmed the truth. The decisions of the Senate's High Court of Justice have proved this in clear, incontrovertible fashion. If this accusation be answered once more with violence, the Opposition, with full consciousness of having performed their duty, confide in the definite judgment of the Italian nation."

The British Government has been having trouble with its miners. In fact, a strike is said to have impended. On July 11 the London correspondent of the New York "Times" cabled that "the mining industry dispute apparently reached a deadlock to-day. The miners flatly refused to meet the owners unless they withdrew their notice denouncing the present wage agreement, and succeeded in obtaining from the General Council of the Trades Union Congress a pledge of assistance of the Miners' Federation in every way possible." It was added that "the Government, however, is not believed to have exhausted its efforts to solve the difficult situation." It was stated in an Associated Press dispatch on July 13 that "Premier Baldwin announced in Commons to-day that the Government has decided to establish a court of inquiry regarding the causes of the dispute in the mining industry." Later it was announced that "the members of the court will be H. P. MacMillan, leading Scotland lawyer, Chairman; Sir Josiah Stamp, who was member of the Dawes Committee, and William Sherwood, trade union leader." The observation was also made that "it is assumed that the Premier would not have announced the constitution of the court without first sounding out the owners and miners as to whether this step would be acceptable." The New York "Times" correspondent declared that "the appointment of this court had been communicated to the miners' leaders assembled at Scarborough for a federation meeting before it was announced in the House. They agreed to appear before it." It was explained that the miners' leaders are doing everything they can to convert their contest into a struggle for the principle of sustaining wages at what they term a living standard and preserving the seven-hour day whatever the economic conditions may be. They have thus sought to enlist the sympathy of the trade unionists in other lines. So, according to an official statement concerning his meetBridgeman, the miners made a condition of continuing negotiations with the owners that the latter's suggestion for a new wage and hours agreement should be withdrawn."

Word came from London Thursday evening that "the Government has made fresh efforts through W. C. Bridgeman, First Lord of the Admiralty, to bring the disputing coal miners and mine owners together at the conference table. Responding to a letter sent last night to Scarborough, where the Miner's Federation is in session, A. J. Cook, Secretary of the organization, and other members of the Executive Committee, will come to London to discuss the crisis with the Admiralty official, who is acting as mediator. Meanwhile, the court of inquiry set up by the Government held a preliminary meeting in Whitehall."

That the labor situation in Great Britain is likely to give trouble for an indefinite time was forecast in the following Associated Press dispatch from London last evening: "A conference of trade union executives meeting here to-day approved a plan for a great consolidation alliance, embracing millions of British workers, including miners, railway men, engineers, shipbuilders and transport laborers. The question then was referred to the various unions to consult their members and report to a further conference."

Official discount rates at leading European centres continue to be quoted at 9% in Berlin; 7% in Italy and Denmark; 6% in Paris and Norway; 5½% in Belgium and Sweden; 5% in London and Madrid and 4% in Holland and Switzerland. In London open market discounts were easier and the close was at 4@4½% for short bills, against 47-16@4½%, and at 4½@45-16% for three months' bills, against 4½@49-16% last week. Call money at the British centre ruled firm, finishing at 3½, unchanged from a week ago. At Paris the open market discount rate has not been changed from 5½%, but in Switzerland it was shaded from 2½% last week to 21-16%.

The Bank of England this week reported another large gain in gold holdings, no less than £2,705,266, bringing the total up to £161,567,002, as compared with £128,271,141 last year (before the transfer to the Bank of England of the £27,000,000 formerly held by the Redemption Account of the currency note issue), and £127,637,077 in the corresponding week of 1923. Moreover, an additional increase in reserve was achieved of £4,762,000, in consequence of the continued drawing down of note circulation, which this week declined £2,057,000. The proportion of reserve to liabilities increased from 25.70% to 29.80%, the highest point of the year, as well as the highest for the same week of any year since 1916. It compares with the low record of 14.68% touched Jan. 1. Public deposits increased £1,345,000, but "other" deposits again heavily declined, viz., £3,423,-000. Loans on Government securities showed a further shrinkage of £6,510,000, while loans on other securities declined £308,000. Reserve aggregates £38,-162,000, against £21,818,511 in 1924 and £21,600,727 a year earlier. Loans amount to £71,684,000. A year ago the total was £70,180,590 and in 1923 £71,582,-498. Note circulation stands at £143,147,000. This compares with £126,202,600 and £125,786,350 one and two years ago, respectively. Clearings through the London banks for the week totaled £857,072,000, which compares with £811,476,000 last week and £737,337,000 a year ago. No change has been made in the official discount rate of the Bank, from 5%. We append herewith comparisons of the several items of the Bank of England return for a series of years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT.

1925. July 15. £ Circulation	11,739,127 107,447,023 45,187,467 70,180,590	11,094,361 111,639,476 47,528,731 71,582,498	22,174,832 104,466,978 46,739,853 76,215,636	149,286,333 82,718,078 82,275,311	
Reserve notes & coin 38,162,000 Coin and bullion_a161,567,002 Proportion of reserve to liabilities 29.80%	21,818,511 128,271,111	21 600 707	21,595,293		
Bank rate 5%	4%	4%	3%	51/2%	

 α Includes beginning with April 29 1925 £27,000,000 gold coin and bullion previously held as security for currency note issue and which was transferred to the Bank of England on the British Government's decision to return to the gold standard. δ 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 small gain of 26,350 francs in its gold item this week. The Bank's total gold holdings now aggregate 5,546,798,325 francs, comparing with 5,543,364,362 francs for the corresponding date last year and 5,537,843,894 francs the year before; 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. A further expansion in note circulation occurred this week, namely, 38,624,000 francs. The total notes in circulation is brought up to the new high level of 44,532,374,975 francs. The previous high record was 44,394,750,840 francs reached last week. For the same time last year the amount was 40,155,862,010 francs and for the year previous 37,233,696,920. Silver showed a gain of 525,000 francs, Treasury deposits rose 18,282,000 francs and general deposits increased 20,036,000 francs. On the other hand, bills discounted were reduced 185,103,000 francs and advances fell off 4,505,000 francs. Comparisons of the various items of this week's return with the statement of last week and with corresponding dates in both 1924 and 1923 are as follows:

BANK OF FRANCE'S COMPARATIVE STATEMENT.

C	nanges		Charles	
Gold Holdings— For In FranceInc.	Week. rancs. 26,350 changed	July 16 1925. Francs. 3,682,477,418 1,864,320,907	—Status as of— July 17 1924. Francs. 3,679,043,455 1,864,320,907	July 19 1923. Francs, 3,673,498,967 1,864,344,927
	4,505,000 38,624,000	3,166,935,109 3,052,654,530	299,987,671 4,715,313,902 2,709,892,585	2,138,545,778
	18,282,000 20,036,000	46,526,669 2,493,911,132	14,282,254	13,432,554 2,074,112,264

The Imperial Bank of Germany in its statement for the week ending July 7 showed a reduction in note circulation of 31,777,000 marks. Loans from the Rentenbank were also reduced—215,000 marks, and other liabilities 62,466,000 marks, but other maturing obligations increased 9,538,000 marks. On the assets side, the Bank reported a decline in holdings of bills of exchange and checks of no less than 111,787,000 marks, while advances fell 30,842,000 marks. Deposits held abroad decreased 1,254,000 marks, and silver and other coins 417,000 marks. There was an increase, however, in reserve in foreign currencies of 1,295,000 marks. Notes on other banks increased 6,537,000 marks, investments 29,000

marks and other assets 46,381,000 marks. Holdings of gold and bullion continue to expand, a further addition of 3,884,000 marks being reported, bringing the total to 1,065,601,000 marks, against 466,363,000 marks last year and 706,911,000 marks in 1923. Note circulation outstanding aggregates 2,442,639,000 marks.

The weekly statements of the Federal Reserve banks, issued at the close of business on Thursday, indicated moderate additions to gold reserves, both locally and nationally, and comparatively minor changes in rediscounting operations. For the System as a whole gold holdings expanded \$6,300,000. Rediscounts of paper secured by Government obligations increased \$7,200,000, but "other" bills declined \$2,800,000, with the result that total bills discounted showed an increase of \$4,400,000. Holdings of bills bought in the open market declined \$9,400,000. Earning assets remained practically stationary, gaining only approximately \$500,000, but deposits expanded \$44,000,000. The amount of Federal Reserve notes in actual circulation was smaller \$25,300,000. The New York bank reported a gain in gold of \$16,000,000. Rediscounting of Government secured paper declined \$10,100,000; other bills, however, increased \$8,100,000, so that total bills discounted were reduced only \$2,000,000. Here also earning assets showed no change of importance, there having been an increase of \$1,000,000. Deposits expanded appreciably, namely \$22,000,000, but Federal Reserve notes in actual circulation declined \$2,800,000. In both statements member bank reserve accounts showed large gains-\$48,500,000 for the banks as a group and \$24,600,000 at New York. As the changes above noted very largely offset each other, reserve ratios remained almost the same as a week ago. At New York an advance of 0.2% was reported, to 81.6%, while the ratio for the entire System remained at 76.1%, unchanged.

A decline in surplus reserve, coupled with contraction in loans and deposits, constituted the feature of last Saturday's bank statement of New York Clearing House banks and trust companies, and indicated that the banks are still feeling the effects of the extensive July 1 interest and dividend disbursements. In detail, the figures show that the loan item was reduced \$58,813,000. Net demand deposits declined no less than \$103,339,000, to \$4,430,-387,000. This total is exclusive of \$7,946,000 in Government deposits, a reduction for the week in the latter item of \$3,372,000. Time deposits fell \$3,992,-000, to \$572,902,000. Cash in own vaults of members of the Federal Reserve banks was reduced \$5,731,000, to \$46,526,000, which, however, is not counted as reserve. Reserves of State banks and trust companies in own vaults decreased \$345,000, but reserves kept in other depositories by these State banks and trust companies gained \$851,000. Member banks drew down their reserves at the Reserve institution to the extent of \$30,952,000, so that notwithstanding the great shrinkage in deposits, surplus showed a loss of \$16,917,650, to \$24,353,200. The figures here given for surplus are on the basis of legal reserves against demand deposits of 13% for member banks of the Federal Reserve System but do not include cash amounting to \$46,526,000 held in vault by these member banks on Saturday last.

The tendency of call money in the local market has been distinctly downward. From the 5% rate that was reached, largely as a result of the necessary preparation for the July 15 disbursements, and also of the withdrawal of funds by out-of-town institutions when the rates were abnormally low, there was a more rapid decline than had been expected, to 31/2%. Although activity in the stock market increased toward the end of the week, so that the total sales of stocks on the Stock Exchange reached approximately 1,500,000 shares, ir contrast with considerably less than 1,000,000 shares only a few days previous, still call money displayed decidedly easy tendencies. While there were no single pieces of domestic financing as large as the \$40,000,000 Central Pacific Railway offering of July 8, each successive day brought a good-sized quota. The most important railway offering was \$7,500,000 three-year notes of the Rock Island to pay for the St. Louis Southwestern preferred stock acquired some months ago. The \$10,000,000 Hungarian 71/2% consolidated municipal bonds brought out by Speyer & Co. attracted special attention among the foreign Government offerings. Yesterday afternoon J. P. Morgan & Co. announced that they had "purchased from the Commonwealth of Australia \$75,000,000 30-year 5% gold bonds, which will be offered publicly Monday, July 20, at the price of 991/2. Simultaneous offering of £5,000,000 of Australian Government bonds will be made in the London market." Some authorities say that the large volume of freight traffic now being moved and in sight will bring about higher money rates in the early autumn.

As to money rates in detail, call loans during the week covered a range of $3\frac{1}{2}@5\%$. This compares with $3\frac{1}{2}$ @ $4\frac{1}{2}$ % a week ago. On Monday the high was 5%, the low 4%, with 4% the rate for renewals. Tuesday, although no loans were made over 41/2%, the basis for renewals was advanced to 4½%; the low was still 4%. A slightly easier tone developed on Wednesday, so that the day's range was 33/4@4%, with 4% the ruling figure. Thursday there was a further lowering to $3\frac{3}{4}\%$ for renewals, with $3\frac{1}{2}\%$ the low and 33/4% the high for the day. All loans on call were negotiated at 33/4% on Friday, which was the only rate named for the day. In time money the undertone was firm with quotations still at 33/4 @4% for sixty and ninety day money and 4@41/2% for four, five and six months, the same as last week. The market continued quiet and inactive; funds were in fair supply but the demand was light.

Mercantile paper rates continue to be quoted at $3\frac{3}{4}$ @ $4\frac{9}{6}$ for four to six months' names of choice character, with $4\frac{9}{4}$ % still required for names not so well known. Trading was fairly active with a good demand, but offerings limited; hence the week's turnover was not large. New England mill paper and the shorter choice names are still passing at $3\frac{3}{4}$ %.

Banks' and bankers' acceptances were moderately active with inquiries from both New York and country banks. The undertone was steady and quotations still unchanged. For call loans against bankers' acceptances the posted rate of the American Acceptance Council was up to 3¾% against 3½% on Friday of last week, but yesterday was marked down to 3¼%. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve Banks 3½% bid and 3% asked for bills running 30 days, 3¼% bid

and 31/8% asked for bills running 60 days, 33/8% bid and $3\frac{1}{4}\%$ asked for bills running 90 days, $3\frac{1}{2}\%$ bid and 33/8% asked for bills running 120 days, and 35/8% bid and $3\frac{1}{2}\%$ asked for bills running 150 and 180 days. Open market quotations follow:

SPOT	DELIVERY.		
	90 Days.	60 Days.	30 Days
Prime eligible bills	3%@3¼	314@314	31/8@3
FOR DELIVERY	WITHIN THIR	TY DAYS.	
Eligible member banks			3¼ bid
Eligible non-member banks			31/2 bid

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 JULY 17 1925.

		Paper Maturing—						
FEDERAL RESERVE BANK.		Within	After 90 Days, but Within 6 Months.	brut				
BANK.	Com'rcial Agric'l & Livestock Paper. n.e.s.	by U. S.	Bankers' Accep- tances.	Trade Accep- tances.	Agricul.* and Livestock Paper.	and		
Boston New York Philadelphia Cleveland Richmond Atlanta Chleago St. Louis Minneapolis Kansas City Dallas San Francisco	3½ 3½ 3½ 3½ 4 4 4 4 4 4 4 4 4 3½	3½ 3½ 3½ 3½ 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3½ 3½ 3½ 3½ 4 4 4 4 4 4 4 3½	3½ 3½ 3½ 4 4 4 4 4 4 4 4 4 4	3½ 3½ 3½ 3½ 4 4 4 4 4 4 4 4 4	3½ 3½ 3½ 3½ 4 4 4 4 4 4 4 4 4 4 4 4 4 4		

* Including bankers' acceptances drawn for an agricultural purpose and secured by warehouse receipts, &c.

There were no new developments in sterling exchange worthy of note this week and the market was again a dull and uninteresting affair with quoted rates close to par and the range confined to a small fraction. Demand bills opened at 4 853/4, advanced subsequently to 4 85 13-16 then declined to 4 85 11-16 and closed at 4 853/4. So pronounced has been the dulness that on several days of the week there was hardly enough trading to constitute a market. Nevertheless, the undertone was very firm throughout; and this, too, in the face of persistent rumors that a more or less serious crisis in Great Britain's industrial life was impending as a result of increased unemployment and threats of strikes among the ranks of employed labor. Although sterling has now been stabilized for some months, it is claimed that British commodity prices still are higher than those prevailing in European countries and that this to some extent explains the failure to bring about a greater measure of improvement in Britain's foreign trade position. Progress, however, has been made and it should be noted that the English import balance for May was the smallest of any month of the current year. That June imports were so much larger was due merely to the effort to "dump" into England foreign merchandise that became dutiable under the new McKenna schedules, effective on July 1. In the opinion of some bankers, the full effect of the decline in commodity prices and stability in exchange has not as yet been realized. If further shrinkage in the import balance could be brought about, it would aid greatly in preventing undue pressure on exchange once the commodity export season begins. It is rumored that the Bank of England may resort to an increase in its discount rate to draw foreign money to the British centre and support sterling as soon as cotton and grain offerings make their appearance on the market in extensive volume.

As to the day-to-day rates, sterling exchange on

demand was quoted at a flat figure of 4 853/4, cable transfers at 4 861/8 and sixty days at 4 821/2. On Monday the market was slightly firmer though still inactive; prices ranged between $4.85\frac{3}{4}$ and 4.8513-16for demand; $4.86\frac{1}{8}$ @4.86.3-16 for cable transfers and 4 82½@4 82 9-16 for sixty days. There was very little doing by way of buying or selling on Tuesday and rates remained fixed with demand at 4 853/4 (one rate), cable transfers at 4 861/8 and sixty days at 4 821/2. Wednesday's trading was stagnant and quotations a shade easier at 4 85 11-16@4 853/4 for demand, $4.861-16@4.86\frac{1}{8}$ for cable transfers and 4 72 7-16@4 821/2 for sixty days. Dulness was the chief characteristic of Thursday's dealings and demand continued to be quoted at 4 853/4 (one rate), cable transfers at 4861/8 and sixty days at 4 82½. Friday a slight lessening in activity took place, although this had no apparent effect on quoted rates, which remained at 4 8534 for demand, 4861/8 for cable transfers and 4821/2 for sixty days. Closing quotations were 4 821/2 for sixty days, 4853/4 for demand and 4861/8 for cable transfers. Commercial sight bills finished at 4 853/8, sixty days at 4 801/4, ninety days at 4 793/8, documents for payment (sixty days) at 4 815/8 and seven-day grain bills at 4 843/4. Cotton and grain for payment closed at 4 853%.

So far as could be learned no gold was engaged during the week either for import or export. The Bank of England continues to buy gold in small quantities, and reported a purchase of £245,000 in bar gold. Her exports for the week totaled £10,000 in gold sovereigns to Holland.

Trading in the Continental exchanges seems to have quieted down somewhat and the week's turnover, both here and abroad, was appreciably lighter than has been the case in recent weeks. Irregularity, however, was still in evidence and Italian lire, which took the lead in point of activity and weakness, sustained further losses, although on smaller dealings. In fact, lire were the only really weak spot in the entire market. Almost from the start lire were on offer in large quantities, principally by the local agents of Italian banks, and the rate was forced down steadily from the opening level of 3.83 to 3.64. Conversely, Italian banks were reported as buying heavily Scandinavian exchanges, which scored notable gains in consequence. When 3.64 had been reached, a moderate amount of buying support was extended and prices rallied to 3.72 or thereabouts. According to the best informed authorities, the outflow of capital from Italy is still considerable, a factor that is believed to explain the present exceptional demand for Norwegian and Danish currency. There were no new features in the Italian situation, aside from reports (unconfirmed) that the President of the Banca D'Italia at Rome had resigned, also reiteration of previous statements that devaluation of the lire was to be a part of the forthcoming program of the new Italian Finance Mnister. A feeling seems to be growing that lire either have or are soon to "turn the corner," and that permanently higher prices may be expected very shortly. This belief is based on the fact that Italy's financial position is improving and that her rehabilitation program is progressing favorably.

French francs came in for less attention, at least during the first part of the week, and fluctuations Saturday last was firm but quiet and unchanged; were comparatively narrow—between 4.721/2 and 4.671/2. This is explainable by reason of the holiday celebrations of Monday and Tuesday, which held dealings in francs down to the minimum and caused an abrupt cessation of speculative activity. With the resumption of regular business on Wednesday a small display of strength made itself felt, based on passage of the 1925 French budget, which has been dragging along since last October. Another favorable factor was the closing of the French Parliament for the summer recess, which will insure some weeks of quiet and allow Finance Minister Caillaux to go ahead with his financial reorganization program. The real test of the success of his plans will come, however, in the fall, when passage of the 1926 budget is attempted. Toward the close a moderate recession set in on publication of a poor Bank of France statement, indicating continued expansion in note circulation, which was followed by a partial recovery. Antwerp francs moved sympathetically with Paris exchange. German and Austrian exchanges remain inactive at nominal levels. Greek exchange was easier, while the minor Central European group ruled dull but steady. It was noted with considerable interest that recent dispatches report French and Italian food crops as well in excess of last year, thus in all probability doing away with the future necessity of grain imports and correspondingly improving the outlook for francs and lire. The latter are expected to profit shortly by the rush of tourists about to begin for the celebration of Holy Year.

The London check rate on Paris closed at 103.50, compared with 103.60 last week. In New York sight bills on the French centre finished at 4.70, against 4.68; cable transfers at 4.71, against 4.691/2; commercial sight bills at 4.69, against 4.671/2, and commercial sixty days at 4.64, against 4.611/4 a week ago. Antwerp francs closed the week at 4.631/2 for checks and 4.641/2 for cable transfers, in comparison with 4.611/4 and 4.623/4 the preceding week. Final quotations on Berlin marks were 23.801/2 for both checks and cable transfers, as compared with 23.80 a week earlier. Austrian kronen finished at 0.00141/8, unchanged. Lire closed at 3.70 for bankers' sight bills and 3.71 for cable remittances, as against 3.73 and 3.74 last week. Exchange on Czechoslovakia finished at 2.961/4, against 2.961/4; on Bucharest at 0.48, against 0.491/4; on Poland at 19.20 (unchanged), and on Finland at 2.53 (unchanged). Greek drachmae closed at 1.59 for checks and at 1.59½ for cable transfers. Last week the close was 1.61½ and 1.62.

In the former neutral exchanges renewed buying induced another spurt of strength and activity and the Scandinavians again shot up spectacularly. Danish kronen advanced to 21.09, another new high record. Norwegian krone also reached a new high point of 17.96, while Swedish krona, which have thus far been the most conservative of the group, scored a gain of 7½ points to 26.88½. The underlying reason for this show of firmness, besides confidence over an improved outlook, is the transfer of French and Italian funds to these centres for safekeeping. Swiss francs were strong but not changed. Guilders continue in neglect, with the quotation at close to 40.05 until Friday, when better buying sent the quotation up to 40.131/2. Spanish pesetas were easier and closed at a small net decline.

Bankers' sight on Amsterdam closed at 40.101/2, against 40.121/2; cable transfers at 40.07, against gained \$4,325,789 net in cash as a result of the cur-

40.06½; commercial sight bills at 40.02½, against $39.96\frac{1}{2}$, and commercial sixty days at $39.70\frac{1}{2}$, against 39.60½ last week. Final quotations on Swiss francs were at 19.411/4 for bankers' sight bills and at 19.421/4 for cable transfers, in comparison with 19.411/4 and 19.421/4 a week ago. Copenhagen checks finished at 21.09 and cable transfers at 21.13, against 20.44 and 20.48. Checks on Sweden closed at 26.88½ and cable transfers at 26.92½, against 26.81 and 26.84, while checks on Norway finished at 17.91 and cable transfers at 17.96, against 17.44 and 17.48 a week earlier. Spanish pesetas closed at 14.47 for checks and at 14.51 for cable remittances, as compared with $14.50\frac{1}{2}$ and $14.52\frac{1}{2}$ the previous week.

As to South American quotations, firmness prevailed and Argentine checks ruled around 40.44, but reacted and closed at 40.36, with cable transfers at 40.41, against 40.45 and 40.50 last week. Brazilian milreis were strong, finishing at 11.52 for checks and at 11.57 for cable transfers, against 11.20 and 11.25 the week preceding. Chilian exchange was firm and closed at 11.70, against 11.63, but Peru turned weak and finished at 4 10, against 4 13 the previous quotation.

Far Eastern exchange was as follows: Hong Kong, 573/4@58, against 571/2@58; Shanghai, 783/8@785/8, against 78@781/4; Yokohama, 411/2@42, against $41\frac{1}{2}@41\frac{3}{4}$; Manila, $49\frac{1}{2}@49\frac{3}{4}$, against $49\frac{1}{2}@50$; Singapore, 571/4@571/2, against 573/8@571/2; Bombay, 37@371/4, against 371/2@375/8, and Calcutta, 37@ 371/4, against 371/2@375/8.

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, JULY 11 1925 TO JULY 17 1925, INCLUSIVE.

Country and Monetary	Noon	Buying R Value	in Unite	d States 1	rs in New Money	York
Unit.	July 11.	July 13.	July 14.	July 15.	July 16.	July 17
EUROPE-	\$	\$	\$	\$	S	\$
Austria, schilling	.14046	.14050	.14066	.14054	.10446	.14048
Belgium, franc		.0465	.0464	.0464	.0464	.0462
Bulgaria, lev	.007336	.007333	.007364	.007361	.007350	.007367
Czechoslovakia, krone	.029607	.029617	.029617	.029618	.029611	.029614
Denmark, krone	.2047	.2059	.2077	.2071	.2086	.2111
England nound ster-						
ling	4.8604	4.8607	4.8607	4.8604	4.8605	4.8606
Finland, markka	.025203	.025198	.025225	.025218	.025208	.025220
France, franc	.0471	.0470	.0469	.0470	.0471	.0471
Germany, reichsmark.	.2380	.2380	.2380	.2380	.2380	.2380
Greece, drachma	.016192	.016172	.016038	.016023	.015977	.015893
Holland, guilder	.4006	.4006	.4007	.4006	.4007	.4012
Hungary, krone	.000014	.000014	.000014	.000014	.000014	.000014
Italy, lira	.0380	.0374	.0369	.0370	.0372	.0370
Norway, krone	.1749	.1775	.1796	.1782	.1790	.1802
Poland, zloty	.1920	.1918	.1918	.1918	.1920	.1918
Portugal, escudo		.0511	.0517	.0517	.0514	.0517
Rumania, leu	.004830	.004833	.004846	.004821	.004814	.004826
Spain, peseta		.1451	.1451	.1451	.1452	.1451
Sweden, krona		.2686	.2687	.2685	.2686	.2686
Switzerland, franc		.1941	.1941	.1941	.1941	.1941
Yugoslavia, dinar	.017533	.017547	.017574	.017573	.017568	.017559
ASIA— China—						
Chefoo, tael	.7921	.7913	.7938	.7963	.7954	more.
Hankow, tael		.7806	.7844	.7844	.7838	.7954
Shanghai, tael		.7643	.7688	.7671	.7671	.7838
Shanghai, taci		.8025	.8033	.8075		.7669
Tientsin, tael Hong Kong, dollar_	.5688	.5688	.5696	.5694	.8067	.8067
Hong Kong, donar.	.5608	.5590	.5652	.5620	.5713	.5710
Mexican dollar	.0008	,5550	.0002	.5020	.5635	.5615
Tientsin or Pelyang,		.5617	.5621	2710		
dollar	.5613	.5729	.5729	.5713	.5713	.5713
Yuan, dollar	.5721	.3662		.5804	.5813	.5817
India, rupee	.3667		.3663	.3660	.3659	.3659
Japan, yen	.4123	4136	.4128	.4129	.4127	.4121
Singapore(S.S.), dollar NORTH AMER.—		.5663	.5663	.5663	.5663	.5663
Canada, dollar	1.000089	1.000078	1.000117	1.000137	1.000146	1.000107
Cuba, peso	.999323	.999115	.999115	.999323	.999271	.999010
Mexico, peso	.496500	.496875	.497125	.497188	.496625	.496250
Newfoundland, dollar SOUTH AMER.—	.997594	.997344	.997313	.997688	.997750	.997375
Argentina, peso (gold)	.9183	.9189	.9181	0170	0174	0167
Argentina, peso (gold)		.1117		.9176	.9174	.9167
Brazil, milrels			.1116	.1117	.1126	.1138
Chile, peso (paper)	0720	.1168	.1164	.1161	.1167	.1167
Uruguay, peso	.9739	.9769	.9800	.9811	.9834	.9876

The New York Clearing House banks, in their operations with interior banking institutions, have rency movements for the week ended July 16. Their receipts from the interior have aggregated \$4,933,139, while the shipments have reached \$607,-350, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended July 16.	Into	Out of	Gain or Loss
	Banks.	Banks.	to Banks.
Banks' interior movement	\$4,933,139	\$607,350	Gain \$4,325,789

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

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK AT CLEARING HOUSE.

Saturday,	Monday,	Tuesday,	Wednesd'y.	Thursday,	Friday,	Aggregate for Week.
July 11.	July 13.	July 14.	July 15.	July 16.	July 17.	
8	S	8	S	S	9	Cr. 521 000.0

Note.—The foregoing heavy credits reflect the huge mass of checks which come to the New York Reserve Bank from all parts of the country in the operation of 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 institutions located outside of New York are not accounted for in arriving at these balances, as such checks do not pass through the Clearing House but are deposited with the Federal Reserve 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-	J	uly 16 1925		J	uly 17 1924	
	Gold.	Silver.	Total.	Gold.	Silver.	Total.
	b2,000,000 101,464,000 35,589,000 35,963,000	d994,000 b 26,142,000 3,342,000	159,739,097 54,517,100 b2,000,000 127,606,000 38,931,000 37,817,000 14,144,000 23,546,000 13,023,000	b2,000,000 101,373,000 35,420,000 44,300,000 10,819,000 20,223,000 13,850,000 11,642,000	1,174,900 b 26,315,000 3,416,000	b2,000,000 127,688,000 38,836,000 45,135,000 13,495,000 24,190,000 13,850,000
Total week Prev. week	601,115,199 599,132,979	52,731,000 52,818,600	653,846,199 651,951,579	546,558,858 546,225,037		597,877,758 597,611,687

a Gold holdings of the Bank of France this year are exclusive of £74,572,836 held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of £4,756,950 held abroad. d As of Oct 7 1924.

Executing the Washington Treaties-The Proposed China Conferences.

The short statement issued on Sunday by Secretary of State Kellogg, following his conference with President Coolidge on China the previous day, serves to make clearer the attitude of the American Government towards a question which promises to be of considerable international importance in the near future. The "cornerstone" of American policy in regard to China, Mr. Kellogg declared, "may be said to be a scrupulous observance of the obligations to China entered into at the Washington Conference, and the insistence that the Government of China take adequate measures for the protection of foreigners and to carry out her responsibilities under the treaties." An official statement embodying this position was reported on Friday to have been communicated to the other eight Powers that took part in the Washington Conference, but the text of the communication has not been published.

The scope of Mr. Kellogg's statement will be better understood if we recall the action of the Washington Conference regarding China, and the subsequent attitude of the Powers towards the agreements then made. Two agreements were entered into by the nine Powers which met in conference. One of these agreements provided for a conference to consider the revision of the Chinese customs tariff, the other of extra-territoriality with a view to the gradual abolition of existing extra-territorial rights. The customs conference, which it was expected would meet three months after the exchange of ratifications of the treaties, was to consider specifically a proposal for the increase of the Chinese tariff duties to a full 5%, supplemented by surtaxes ranging from 2½ to 5%. The second conference, which was to be convened within a year after the ratification of the nine-Power agreements, was to examine comprehensively the actual state of extra-territoriality in China, together with the state of Chinese law and judicial administration, and report its findings and recommendations for such action as the Powers represented in the conference might see fit to take. The failure of France, until a few days ago, to ratify these Washington agreements prevented either of them from taking effect, and the Chinese Government itself requested a postponement of the conference on extraterritoriality because of disturbed conditions in the country. Down to the present time, accordingly, the Washington agreements have remained practically a dead letter.

It is these agreements that the Administration is now urging shall be put into effect. The recent ratification of the Washington treaties, following the issuance of Mr. Kellogg's first statement upon which we commented in our issue of July 4, removes the only legal obstacle in the way, and as soon as formal notice of the ratification shall have been received both conferences may be called in the way and at the times that the agreements provide. Although no formal acceptance of Mr. Kellogg's suggestion has been announced, it seems to be generally understood that the customs conference will be held without delay, and that the increased duties which China desires, and which its Treasury urgently needs, will be granted. With regard to extra-territoriality and foreign rights in general, on the other hand, some differences of opinion have been reported to exist, and while we are unable to think that the objections which appear to have been raised are either weighty or convincing, they doubtless represent some uncertainty regarding the scope of the American suggestion, and for that reason, if fer no other, are entitled to be considered.

It should be borne in mind, in the first place, that the proposal formulated at Washington did not contemplate any immediate and complete renunciation of the extra-territorial rights which foreigners and their Governments have for many years enjoyed in China. Whatever is to be said about the propriety of continuing a system which by its nature infringes upon Chinese sovereignty, any immediate and sweeping abolition of the system, when the existing political and social conditions in China are considered, is hardly to be thought of as practicable. What the Washington conference provided for was a comprehensive study of the question in all its bearings, and the submission of recommendations. Moreover, none of the signatory Powers is bound by the treaty to accept the recommendations of the proposed conference, although the treaty makes it clear that the abolition of foreign privilege is the end for which the examination and recommendations are to be made. As far as the recommendations of the conference go, accordingly, they will have only such weight as inheres in the facts presented and the arguments adduced. The summoning of a conference to deal with for a conference which should examine the question extra-territoriality in China does not mean imminent

any legitimate foreign interest.

The British Government, however, with political and commercial interests in China greater than those of any other foreign country, is reported to have taken the position that before a conference is held, order should first be established throughout China. A similar objection appears to have been raised in France, although a Paris dispatch on Thursday stated that since the conference which the United States proposes is not an independent one, as was at first supposed, but only one already provided for by treaty, the objection had been withdrawn. That an assurance of orderly government and the due protection of foreigners in their rights of person and property will be made a condition of the abandonment of extra-territorial privileges is hardly open to doubt. Unless the Chinese Government is able as well as willing to protect foreign interests in China, the foreign Governments concerned will continue to safeguard those interests themselves. What the precise nature of the assurance shall be is, apparently, for the conference to indicate after all the facts have been placed before it. The stability of the Peking Government, which enjoys as yet de facto rather than de jure recognition, its ability to enforce its authority throughout the country, its financial or military resources as far as those are involved, and the confidence which may reasonably be had in its promises and good faith, are among the points to be considered, but until the whole question shall have bene gone over in conference, as the Washington agreement contemplates, all such matters of detail may properly be left in abeyance.

A guarantee of order as a condition of abandoning extra-territorial rights, however, is obviously a very different thing from a demand that order be restored before a conference is held. Exactly how or when, in the present disturbed condition of China, a state of order entirely satisfactory to all the Powers may be restored is a difficult question to answer. Moreover, the very fact of the presence of foreign Powers in China on an extra-territorial footing, with the advantage which such a status gives for foreign commercial or financial exploitation, and for political intrigues to which China becomes a more or less helpless party, is one of the chief reasons for the demand of the Chinese Government and the educated elements of the Chinese people for complete freedom from foreign domination. To rge, therefore, that a primary grievance of China shall not be considered in international conference until the disorders which that grievance has done much to provoke shall have been ended, is not greatly different from intimating that the grievance had better not be considered at all.

Fortunately, it is to be hoped, for the welfare of China, the position of the Washington Administration at this point has not been left any longer in doubt. Mr. Coolidge has called for the execution of the obligations of the Washington treaties-obligations that are in all respects the same to-day that they were when they were entered into by the Powers. He has asked that the Chinese tariff be studied and, if need be revised to China's financial advantage, and that the whole question of extra-territoriality be examined, exactly as the Washington Conference agreed that it should be examired, with a view to abrogating special foreign privileges. Neither of these courses, as Mr. Kellogg has said, is to be understood as relieving China from

chaos in that country, or the jeopardizing therein of its obligation to observe the stipulations of treaties to which it is a party, and there is no likelihood that the United States will surrender its own extra-territorial rights until satisfactory assurance has been given that they are no longer needed for the protection of American interests. It will be regrettable if the United States does not have the cordial support of all the signatory Powers in carrying through this program of justice and good-will. What China needs is not the strong arm of external authority, ready at all times to meet misconduct with armed force while at the same time holding the country in an irritating tutelage, but friendly and well-considered help in stabilizing its Government and developing its industrial, commercial and social life. The action which the Washington Conference proposed is an indispensable first step to the attainment of that end.

Shaw and Belloc in Debate.

Recently, at the Savoy Theatre, in London, George Bernard Shaw and Hilaire Belloc held a debate, to raise money for the King Edward Hospital Fund, on the subject of "What is Coming?" The New York "Times" in its special features section of June 29 printed a complete report of the battle. It may be said that neither of these brilliant men answered the question. Shaw, who opened the debate, developed a belief in evolution from lower to higher, indicating a conviction that is tantamount to Browning's oftquoted line, "the best is yet to come." Belloc countered with the statement: "No one knows what is coming." From the address of Mr. Shaw we take the following: "I suggest that one of the things that is going to happen in the future is that we are going to get away from rationalism. And we are going to be very much more tolerant of one another's faults. The questions really of interest to us are: churches repent? Will they adapt themselves to the growth of the human spirit; the march of the human soul? Will they cast aside and repent for their past and adapt themselves to what may be called the new attempt to realize the great catholic ideal? Or will they stick in the old ruts and try and defend their conduct and each go on quarreling with the other and each trying to say that it is the only catholic and not others?"

Of course, in a world where everything is "coming" it would be difficult to conjecture what course such an intellectual encounter would take. "History repeats itself"; and that which has not been, is "yet to be." Naturally, we think, the mind of Mr. Shaw would turn to spiritual or at least mental things. Belloc, on the contrary, while answering nothing and predicting nothing, does in one place allude to those who are "pursuing their miserable task of creating wealth for others under the system called capitalism." But he, too, concludes in the following way: "I am perfectly glad I have not the least idea what is going to happen in any direction whatsoever. In any case, although I am not certain, I am reasonably certain that whatever does happen I shall soon be out of it. . . . I look forward to a condition in which there can be no question of the future or the past. It is a happiness which some day shall be fulfilled which is called beatitude. When we have that we shall not be able to understand why men wanted to know what was coming." Why is it that these two great minds turn away from material progress to speculate upon the future state of man himself? We dare to read in this a significance of the highest importance to current thought. Not that this debate proves anything. It could not. The issue to be discussed is too broad. They do not even talk of peace and war. Nor, indeed, Protestant and Catholic as they are, do they come to specific clinches at any time in the debate. There are in both touches of humor and irony, there are flashes of brilliant comment, but there is neither argument nor dissertation. Mr. Shaw has the best of it—but the whole encounter is fruitless—save, and are we wrong in this? that these minds behold in the future not environment, but man himself.

Speculation is rife as to machine and man, as to social and economic states, as to Governments and their powers, as to invention and its influence, as to social manners and customs, as to politics and laws, and yet there is not much vital discussion outside of certain rationalistic and religious schools of thought as to the kind of inner nature the man of the future is to produce. Mr. Shaw pauses to pay his respects to W. J. Bryan and his anti-evolution views, and no doubt the Tennessee trial will spread over the earth a renascence, though emphemeral, of religious discussion. But here, too, as in this debate, there will be few clearly stated principles, few points upon which opposing lances may be distinctly directed. And yet, while man in the best, or worst, of all possible worlds is a prime consideration of man, the inner man, the spiritual man, of the future, the manimmortal, if such there be, is worth all the rest. There is, then, profound significance, as we see it from a great distance, that Mr. Shaw should address himself, being the first speaker, to the future of man's relation to his fellow man and thus to his God. For of what permanent value is material progress that does not conduce to spiritual? Of what value peace without prescience, of business without betterment, of religion without rest, and of truth without tolerance? What is it to drag out and up the secrets of natural law to do service for man unless, as one speaker quoted, he learns to "do justice, love mercy and walk humbly with God"?

Drenched in work or pleasure, aye, even in formal or technical religion or science, what time has man for contemplation of the beatitudes? The sweep of modern mind outreaches itself. There is transcendant living in the lowly home. The wide, wide world is not so important as the liberty-loving, day-by-day helping, of the contented, tolerant and humble village. Not communism with its rank infidelities, but community-living with its love and trust, one to another. Egotism and arrogance are twin brothers. It is not necessary to know all and conquer all. Faith is simple, though steadfast. Trust—trust is in the fidelity which is believed but unknown. In the infinity of Cause there is infinity of Effect. Though one say prayer is not answered, cannot be in a world evolving under law, who can prove it? Love is independent of both science and religion. Lay upon it the standards of great material benefactions and it withers as the rose leaf in the sun. Not to-morrow, to-day! What is to come will come, but the day that passes without fulfillment of service is lost forever. There was at one time discussion of what Christ would do if he came again to earth. But must the divine immanence be forgotten in the conflicts of religion and science? What does it mean to walk humbly with God?

Even so inconclusive a thing, then, as this halfironical debate may be of import to a world clamor-

ing for truth, power, prophecy. Man may not know what new method of trade, transportation, manufacture or production the next hundred years will bring, but he does know that man will be here to appraise its value, and relate that value to himself in the collective sense. And the units of the community will never be destroyed while the community lives. Nor can the man ever be separated from that inner nature that holds in its golden treasury mercy, justice and love. To think on these things is a religion in itself. Nor does it matter, now that we know we have them, what or when the origin of man in a world of change, of opportunity for their exercise, of growth toward greater things. Man knows so much now that it transcends in immediate importance what he does not know but would like to know. Was not science as dogmatic over the atom it has now discarded as religion ever was over creation in six days? Here we are. And there is suffering and strife all around us. To stanch and calm a little of these is more important than proof of walking upon the waters. To set one dogma against another is like beating two wooden heads together in a Punch and Judy show. Mr. Shaw sees tolerance in this world "coming," Mr. Belloc sees a beatific state in another world "coming." There is no conflict. Maybe the two worlds merge and are one.

THE QUARREL.

Beyond man's vision lies a mystic Vast No mind can fathom and no heart embrace; And could he measure his own hidden past, That would not give him grace.

Oft his religion is a tale grown old,

The senile mumblings of an outworn creed;
While he forgets the law of love is told

In some sweet simple deed.

He charters science to unfold the plan
By which he rose from low to high estate,
And seeks in crumbling fossils oft to scan
The far decrees of fate.

Alas, not in these dogmas can he learn
The living issues of this prescient hour,
But in those feelings that forever yearn
For justice, truth and power.

Within him lives the evidence divine
Of One Great Spirit tolerant and kind;
And in his reverence ooth ever shine
The God he seeks to find.

Conscience and consciousness he has; he dwells
Apart from atom and from star—they know
Not mercy, kindliness—they are but shells
From which no faith can flow.

Creation's dawn is ever now and here,
In every good that human kind may do,
In joyous laughter and in gentle tear,
In friendship, steadfast, true.

Nor mind nor matter in themselves reveal The origin of that which "passeth show," God is in man and man in God—his weal No other source can know.

Doubt searches dim horizons for a light; Creeds write their lore on many a holy page; Schools read the rocks for answer; but the right Triumphs from age to age!

To hope, to trust, to love and mercy bear,

This is religion that uplifts and saves,
And science in this spirit-realm may share—
All else the soul enslaves!

Sir Sidney Lee's Life of King Edward VII.

As monarchy is waning on the political horizon, and Kings, for the hour at least, are nowhere in great demand, the authorized biography of England's recent King, who was pre-eminent through nearly all his life as the Prince of Wales, will have a special timeliness. Only the first volume is issued,* but that covers his career until at the age of 59 years he succeeded to the throne.

It is often charged that history has in the past been chiefly concerned with the deeds of kings and great military captains. To-day the situation is dif-

^{*&}quot;King Edward VII. A Biography." By Sir Sidney Lee. Macmillan Company.

ferent. The new world into which the world is advancing, though by a growingly rough and perplexing political experience, is certain to deal with the lives of persons nearer the masses. Nevertheless, it cannot fail to be interesting and instructive to be able to look behind the scenes of royalty before we forget the great part it has played in the past. Its public acts have been amply exploited; they can be read of all. To appraise them rightly we should know what they were, not exactly in private life, they never were that; but stripped of their pageantry, known of all, knowing themselves destined to wear the crown when the time should come, holding no office, having no authority and no party affiliations, living among men, seeing and being seen, preparing and being prepared for the day when the responsibilities and the obligations of kingship should be laid upon them.

In no modern sovereign has this preparatory life been so long or so openly disclosed as in the Prince of Wales.

From his birth the influence of hereditary birth was distinct and positive, to be appraised and accepted, or withstood through the intricate situations that prevailed throughout the second half of the 19th century. His home life also was peculiarly dominating and might readily have resulted in rebellion. His father's hand and thought were decisive as expressing the royal will until he reached manhood, and when his father died, his mother exercised the parental authority coupled with that of sovereignty, with only slowly loosening hands until the end of the son's long probation.

Here is the story from the Prince's boyhood. Docile, unassuming, obedient, with no strong physical or intellectual traits, he walked the prescribed paths quietly, making friends on all sides, many to be lifelong. He came into the limelight notably when at 18 years of age he made his visit to America. He was welcomed here with open arms, captivated all and received the impressions which were to influence his action throughout his life. Nothing afterwards could alter his impressions or shake his purpose to bind the two great countries together. Again and again he had opportunity to show it; in the Civil War, and after, when the Emperor Napoleon threatened trouble for us through Mexico; in the war with Spain, when the European leaders plotted against us; in the Venezuela imbroglio, when we were plunging into trouble with England, and afterwards, when in the Diamond Jubilee festivities in 1897 he seized upon the coming of Mr. Whitelaw Reid to make him his personal friend that he might do all that he could to promote Anglo-American good-will socially and politically that had been so seriously disturbed.

All this is only an illustration. He traveled everywhere; to South Africa, India and among all the nations of Europe and through the Near East, everywhere making friends and gathering the information and the experience which was to make him the man be came to be. He was known as a pacificator while his opinions on the political situations of the day and of prominent men became definite. Little by little he claimed the right to information and expression which would be respected. Parties and leaders changed at home and abroad, but he was never bewildered. He had to exert silent influence, but he could keep friends.

Crown Prince of Prussia, is enlightening. Every done so extensively or so well. He might justly have

step of the long story of Prussian aggression, from the attack on Denmark in 1864, and upon Austria two years after, to that on France in 1870 and the despotic course of Bismarck until the Crown Prince came to the throne, the Prince of Wales had followed and in all he had keenly suffered. When in 1888 the Crown Prince became Kaiser William II, the traits of his youth were exaggerated. The Prince of Wales was a chief object of his passionate jealousy, and despite his self-control and resolute purpose to maintain the peace of Europe, the certainty of coming trouble was evident. Pan-Germanism and Welt-politik were the Kaiser's political and moral ideals. The "mailed fist" was his continued threat, and though cautious counsellors long held him back from plunging into war, his braggart faith in the brute strength of his adult army and his infant navy made his renewed threats hard to bear. The proclamation to the Mohammedan world of his headship, the Kruger telegram in 1895 and the successive moves in the Kaiser's intricate policy of alternate respect and affront brought the tale up to the scene at the Queen's death, when the strain had become almost unendurable, but the Prince of Wales kept the peace.

His affection for France began early and was ardent and steadfast. It maintained peace between that country and England through the strain of many changes in the Premiership of both nations and various European plottings adverse to France. He understood the French people and they believed in him. When the Balkan controversy was at its height in 1878 and Turkey ceded to England the island of Cyprus in acknowledgment of England's defense of Turkey against Russia, and France was aroused at what it understood as a policy hostile to her interests in the Mediterranean, it was the personal intervention of the Prince of Wales that quieted the excitement and preserved the peace. At last it was due to his personal influence that the "entente cordiale" was developed into the Triple Alliance between England, France and Russia, which saved Europe in the Great War.

Despite his manifest desire and growing influence abroad it was only within the last years of Edward's career as Prince of Wales, and after 38 years had passed since he made his first protest against the position in which he was kept at home, that he was admitted to the deliberations of the Cabinet and the full sharing of home and foreign affairs. What practically amounted to his life work was accomplished as a personal achievement and not as a ruler, still less as a King. He carries us back to Alfred the Great, who while King in name was without a throne or crown and saved his country by force of his personal character and the affection he inspired.

The Prince of Wales had a pleasure-loving temperament and was at times bitterly criticized. But he carried back to the Black Prince whose motto "Ich Dien"-I serve-was his. From his boyhood he had wished "to be of use," and his biographer can say of him that despite the limits that were set for him in political directions he succeeded throughout his manhood in rendering much political service and amassing valuable political information, while he had taken an active lead in social and philanthropic movements of most varied range. He did, in short, through nearly half a century what probably no man The story of his relations with his nephew, the without his peculiar position and gifts could have

claimed to know life more comprehensively than commonly falls to the lot of humanity, and so far to be fit to reign.

Sir Sidney closes the volume with these words: "To his career there is applicable the apothegm which has obvious limits in its ordinary application, that the last ten years of life are the best, because they are fullest of experience and freest from illusion. Although Fate decreed that the Prince's term of rule should scarcely pass beyond nine years, he was to leave as King an impression on his country, and on the popular mind at home and abroad, out of all proportion to the brevity of his tenure of the predestined dignity." He showed that a large section of the common manhood in its best form can be found within royal robes.

The second volume, covering his reign as Edward VII, which is to appear in the autumn, will be awaited with interest.

How Much Gold Do We Need?—The Outgivings of the Federal Reserve.

[From the New York "Journal of Commerce," July 15 1925.]

A few days ago there were sent out from Washington press reports of an apparently inspired character in which reference was made to the fact that we had "lost" about \$175,-000,000 of gold since Jan. 1 last. The amount so lost, it was intimated, was sufficient to cause quite noticeable changes in the available volume of our credit, and represented the tax that we were paying by our effort to finance monetary reform in foreign countries at the same time that we were providing large credit facilities for domestic business.

At present Federal Reserve banks have in their vaults about \$2,925,000,000 of gold. In the Treasury and in the country at large there is enough more gold to add perhaps \$1,350,000,000 to the amount in the vaults of the Reserve banks, and there may be an additional increment due to private hoards here and there. Certain it is that we have in this country, in visible form, very nearly two and one-half times as much gold as we possessed before the war. Our price level is 50% higher; and if there were much truth in the "quantity theory of money" we ought to be able to get along very well with something like \$2,600,000,000, in which case we would have easily \$1,500,000,000 available for export. This is on the theory that we should have to retain here an amount of gold proportionate to the increase in our price level if we did not want to see the price level decline.

Now, as a matter of fact, there has not been any direct relationships between our price level and our gold supply for a long time past, and we could let a good deal more of our gold "go" without worrying in the least about "deflation" or any of the old bogies and straw men of the monetary nursery. They might be trotted out in Congress in order to scare con-

stituents, but there is no other place for them, and the effort to begin a definite course of deflation propaganda is certainly to be regretted.

At the present time our Federal Reserve banks have a "ratio" of over 76%, and the great bulk of their resources are lying perfectly idle. At their last report they had only \$450,000,000 of bills discounted, although their "earning assets" were much more than double that figure. The thing for both them and for the member banks to worry about is not the presence of gold or the "less" of it, but the question of keeping our banks in a liquid condition. Just at present the total amount of brokers' loans is getting up close to \$2,000,000,000 in this city alone, although the stock market is supposed to be in the doldrums. There has been an effort to convert almost every kind of "property" from "bill posting" rights to the natural desire of the human being for bread and butter into the form of bonds, which are worked off on the public by "inspirational selling." It is in this direction and not in worrying about gold that a true basis for anxiety is to be found.

Other countries must have gold if they are to get back to a gold basis. That may be accepted as axiomatic. It may be well enough to dose the community with soothing syrup about the "gold exchange standard" so long as there is no possibility of actually putting a country on the gold basis, but all such evasions and equivocations are transparent and cannot last long. Countries that go back to the gold basis will have to have gold in their vaults. There is no other way to deal with the situation. And the source of this gold must be the United States. We have a good deal more than half of the visible supply of the world and there is no prospect of very much increase in annual production. Gold will be worth something only as long as it is used for currency purposes. So both the need of other countries and our own self-interest dictates that we should reconcile ourselves to a "loss" of gold just as rapidly as it can be wisely and safely used abroad.

The main thing is to make sure that when we transfer gold to some other country it is for the purpose of a careful and sound restoration of currency redeemability. loans of this kind will not pay, but will result in a return of the gold eventually, while in the meantime the bonds or other obligations which were issued in order to get it in the first place probably become uncollectible. When we part with gold we want it to stay where it is sent in order that we may ourselves get the benefit of trading with a country whose price level is relatively stable. To the extent that we can induce countries to go upon such a basis we can well afford to lose gold.

There is no quantity of gold that is "needed" in this country, and the current statements about "loss" of the metal are the result of hazy thinking in a foggy political atmosphere. The problem is a good deal more difficult than that of redistributing gold; it is a problem of redistributing monetary and banking soundness and liquidity—and of starting with it in the same place where charity should begin-at

Course of Electric Railway Earnings in 1924.

Our annual compilation of the gross and net | duced, leaving little room for further economies. earnings of the electric railways of the United States, covering this time the calendar year 1924, shows a continuation of the improvement noted in preceding years-albeit on a much smaller scale. Industrial activity was on the decline in 1924, the depression in trade becoming particularly acute in the middle of the year. In this state of things a large increase in gross revenues, with fares remaining more or less stationary, was naturally not to be expected. The favorable character of the showing made by the electric railways is revealed in a strong light when it is recalled, by way of contrast, that the country's steam roads in the year 1924 suffered a falling off in gross revenues of over 370 million dollars, or 5.87%.

In net earnings, too, the electric railways show only very moderate improvement. It must be remembered, however, that in the years immediately preceding operating costs had been substantially re-

Accordingly, in the absence of further additions to gross receipts, new gains of any considerable size in the net were out of the question. The electric railways now appear to be operating with a high degree of efficiency and their inability to effect further reductions in expenses would appear to warrant the assumption that operating costs are becoming stabilized. This point attained, the electric railways will be in position to benefit from any increase in traffic which shall attend improved business conditions. There is, of course, much room for improvement in the affairs of these electric railways, the most of which have had very trying conditions to contend against since the war, owing to the difficulty of getting increases in fare commensurate with the augmentation in operating costs.

During the war, and the years immediately following, operating costs mounted with great rapidity. The price of everything went up, materials entering into the cost of operations proving no exception. Wages had to be raised in all directions. With the war ended, prices of materials still held at or near their peak figures, while wages, instead of being decreased were further increased. In an endeavor to stem the ever-rising tide of expenses economies of various kinds were resorted to. New efficiency devices were installed, one-man cars were put in operation, unprofitable lines (many built to serve war needs) were lopped off. Fares, of course, had to be raised, but these advances were granted in most cases only after bitter struggles with municipal officials and local authorities, and even when granted they quite generally proved inadequate to meet the swelling tide of operating expenses. It finally became evident that nothing short of drastic reductions in the major items of expense, i. e., wages and materials, could bring the cost of operation under control and it was not until 1921 that a definite turn in that direction developed. In the meantime many of the country's important roads had been forced into the hends of receivers.

As pointed out in our review of that year, 1921 marked the reversal of conditions in the particulars noted and a definite change for the better occurred. The price of materials declined. Fares again had to be reduced, but with the cost of living also coming down the men were face to face with a situation which left no alternative but a reduction in wages. Cuts of larger or smaller importance were accordingly made, and huge savings in expenses in other ways effected. Striking gains in net earnings in that year followed. In 1922 the further progress was slight. While the year was one of increasing industrial activity the reductions in fares already alluded to served to neutralize the gains derived from increased traffic. Gross earnings therefore showed only moderate improvement in that year, in fact the increase in gross in 1922 was only trifling. In 1923, however, with fare rates more or less stabilized, the growth in industrial activity found reflection in a much more pronounced addition to revenues. The addition to net in 1923 was somewhat smaller than the gain recorded the previous year, but it must be remembered that 1921 had witnessed a tremendous reduction in expense, and that this was followed by a further but more moderate cut in 1922, leaving, therefore, in 1923 less room for further savings and economies. And the very moderate further improvement in 1924, as already indicated, is explained in the same way.

We have dwelt briefly in previous reviews on the matter of competition from motor vehicles. A few years ago a fear existed that the inroads on revenue occasioned by jitney competition might threaten the very existence of the street railways. For the time being the fact that here was a valuable adjunct to street railway operation was overlooked. It did not take electric railway men long, however, to recognize the value of this new means of transportation. At first the traction lines utilized the buses chiefly as feeders, but use was rapidly found for them in supplementing existing lines and in opening up new territory until to-day electric railways all over the country are buying out their motor bus competitors or are establishing bus subsidiaries of their own.

Co-ordinated service between trolley and bus has now become an established fact. A good idea of the extent of bus operations by electric railway companies is obtained from the results of a survey made compares with \$994,892,629 in 1923, giving an in-

by the "Electric Railway Journal," which shows that at the end of 1924 the number of buses operated by electric railways in the United States and Canada was approximately twice the number in operation at the close of 1923. The same authority reports no less than 963 buses ordered in 1924, which is an increase of 342 over the number ordered during 1923. The manner in which the electric railways are tackling this new phase of public transportation is evidence of the progress which characterizes the management of these lines.

To be sure, the companies are losing considerable revenue as a result of the extensive use of private motor cars. That is a serious matter, but there is, evidently a limit even to this. Owing to the high rate of automobile production and the large number of second-hand cars available at such low prices, travel by motor car is being attended by much inconvenience and discomfort at times, and especially on Sundays and holidays. These conditions are bringing home to many the value of the service performed by the street car. Moreover, for mass transportation in the cities there is no more economical and efficient means of transportation than that rendered by the street car companies, while in the suburbs there can be no gainsaying the fact that electric lines, supplemented by buses, are now yielding very satisfactory service.

As we have said in previous reviews, expansion in revenues, under ordinary circumstances, is the rule with the electric railways. These railways serve mainly local needs and therefore growth with them is more persistent than with any other of the country's activities. It is proper to repeat what we have said before, namely that apparent exceptions to the rule obtained from a retrospective glance over the past are readily explained. In 1914 and again in 1915, for example, the upward course of earnings was arrested owing to the sudden appearance of a new form of competition—the jitney: effect of the jitney, however (treating the entire body of electric railways as a whole, irrespective of the conditions in particular localities and on particular roads), went no further than to hold in check the steady growth which previous experience had shown could be confidently counted upon. Following the standstill in revenues in 1914 and 1915, the upward trend in gross revenues was resumed, and in 1919 and 1920, aided to no small extent by fare increases, assumed extremely large proportions. In 1921 and in 1922, on the other hand, lower fares, as already pointed out, were a factor in holding down the amount of the gain in gross, but in 1923, with fare reduction less of an influence, the rate of increase in the gross again became larger. In 1924, on the other hand, the gain in revenues was again retarded by the inactivity of trade. The upward course of the net was reversed in 1917 and 1918 because of the tremendous augmentation in expenses, but this unfavorable trend was corrected in 1919 and a good recovery in net reported. In 1920 a further, though smaller, increase was registered in net, while in 1921 the improvement was very pronounced, and further additions have been made since year by year.

Dealing now with the specific results, our present compilation covers complete returns for no less than 340 roads and the 1924 total of the gross earnings for the first time reaches the billion-dollar mark. The exact aggregate is \$1,000,107,089; this crease of \$5,214,460, or 0.52%. Net earnings for the same roads are \$247,851,070 in 1924, as compared with \$246,589,921 in 1923, a gain of \$1,261,-149, or 0.51%. The ratio of expenses to gross revenues was much the same in the two years, namely 75.22% in 1924 and 75.20% in 1923. We have been able to secure returns this time from an increased number of roads. Where in 1923 we had comparative figures for 319 roads we now have figures for 340 roads. A point worth noting in the case of the separate roads is that out of the 340 roads included in our detailed statement at the end of this article, no less than 230 have suffered a falling off in gross, while last year, with 319 roads reporting, only 111 roads were found to have sustained a reduction. The fact that our grand total reveals a slight increase is due to the good showing made by some of the larger companies, operating for the most part in big cities, though this does not hold good in all cases. In the net 210 roads show diminished totals in 1924, against 144 in 1923.

With reference to our detailed statement, it is proper to say that, as in the case of preceding annual reviews, we have sought to procure comparative returns from all the street and electric railways in the country. The success attending our efforts may be judged from the tables themselves. Manifestly, any compilation dealing with electric railways is made up in considerable part of street railways, since the latter are now practically all operated with electricity as motive power. Many other classes of electric roads, however, are represented in our tabulations, for electric lines connecting various suburbs are very numerous and in addition electric interurban roads are now quite common and many of these are of large magnitude and in addition to carrying passenger traffic do an immense freight business as well. The bus operations of some of the electric companies are included in our tabulations, but for the most part the railways are for the present keeping separate accounts of the results of their bus lines. The future undoubtedly will see revenues from the operation of the buses assuming greater and greater proportions, and in time they will no doubt form a substantial part of the roads' revenues. As an illustration of the extent to which bus operations by street railways are being carried on, we may mention that in the case of the Public Service Corporation of New Jersey, its two electric railway subsidiaries, the Public Service Railway and the Public Service Railroad, reported gross of \$22,778,-445, while the Public Service Transportation Co., the bus subsidiary, shows gross of \$4,133,120. In this particular instance only the railway results are included in our tabulations. We may repeat what we have said in previous yearly reviews, that the task of obtaining these figures for the twelve months of the calendar year is not altogether easy. Where monthly returns are furnished it is, of course, not difficult to make up the figures. But the number of electric railways supplying monthly returns is still And this notwithstanding exceedingly meagre. that with the increase in capital invested in these properties, the policy of secrecy in their affairs which formerly prevailed so widely, has in a large measure given way to more enlightened methods.

The totals given all relate, as already stated, to roads which have favored us with statements for the calendar year. In previous years it has been our practice to carry the investigation a step further in

order to furnish an indication of what the totals would amount to if we took into consideration the roads whose figures are available for other periods, and particularly for the fiscal year ending June 30. The number of roads reporting for periods other than the calendar year has, however, been steadily diminishing and is now so small that we omit them altogether on this occasion.

To guard against misleading the reader, we wish to reiterate what we have said in previous annual reviews of the earnings of these electric railways. namely that this is not an attempt to indicate the aggregate of the gross and net earnings of all the street and electric railway undertakings in the United States. It is simply making use of all the figures that have been placed at our disposal, or which are available. Large though the totals in our final summary are, they fall considerably short of recording the entire earnings of electric railways in the United States. It is true that the minor roads not represented would not swell the amount to any great extent, but it happens that a few large companies are also missing, because no comparative data concerning their income could be obtained. Among these may be mentioned the Buffalo & Lake Erie Traction Co., Charleston (W. Va.) Interurban RR., Coast Cities Ry., Illinois Power & Light Corp. (Ry. Dept.), Illinois Traction, Inc., Indiana Service Corp., San Antonio Public Service Co., Trenton & Mercer County Traction Corp. and the various subsidiaries of the Washington Railway & Electric Co. Even with these roads and numerous other ones missing, our total of the gross for 1924, it will be observed, aggregates \$1,000,107,089, while the total of the net is \$247,851,070.

Of course, many of the electric railways furnish electricity for lighting and power purposes, and the earnings from that source form part of their total income. On the other hand, in a number of cases the earnings from lighting and other sources have been separated from the street railway income, and the latter alone is included in our tables. This is true, for instance, of the Public Service Corporation of New Jersey, where we take simply the result of the railway properties alone; it is also true of the Philadelphia Company (of Pittsburgh), the Wisconsin Valley Electric Co., the Elmira Water, Light & Railroad Co., the Androscoggin Electric Co., the San Joaquin Light & Power Corp., the Pacific Gas & Electric Co., the Northern States Power Co. of Minn., and some others.

We have been making up these annual compilations over a period of two decades now and to show how constant the general increase has been from year to year and how the totals have been growing in magnitude, we furnish the following summary of comparative totals of the gross and net for each of the years back to 1905:

GROSS EARNINGS.

			GROSS EARNI	NGS.		
Pe	eriod—		Current Year.	Previous Year.	Increase.	Per Cent.
1905	compared	with	1904\$306,067,145	\$281,608,936	\$24,458,209	8.68
1906		**	1905 300.567.453	269,595,551	30,971,902	11.49
1907	* **	- 44	1906 306,266,315	280.139.044	26,127,271	9.33
1908	* **		1907 351,402,164	348,137,240	3,264,924	0.94
1909		**	1908 374.305.027	345,006,370	29,298,657	7.49
1910) "	**	1909 435,461,232	405,010,045	30,451,187	7.51
1911		- 11	1910 455.746.306	428,631,259	27,115,047	6.33
1912		**	1911 486,225,094	457,146,070	29,079,024	6.36
1913	* **	44	1912 529,997,522	500,252,430	29,745,092	5.94
1914	**		1913 553.095.464	548,296,520	4,798,944	0.87
1915	. "	**	1914 567,901,652	569,471,260	*1,569,608	0.28
1916	**	**	1915 626,840,449	574,382,899	52,457,550	9.13
1917	*	**	1916 670,309,709	618,529,309	51,780,400	8.37
1918	* **	**	1917 696,066,585	649,550,990	46,515,595	
1919			1918 783,514,781	663,572,571	119,942,210	7.16
1920		**	1919 943,996,914	807,164,985	136,831,929	18.08
1921		**	1920 954,347,804	940,680,968	13,666,836	16.95
1922			1921 921,453,839	912,228,430	9,225,409	1.45
1923		**	1922 \$\ 987.297.934	946,355,685		1.01
1924		**	1923 1 000 107 089		10,942,249	4.33

			NET EARNI	NGS.		
Per	rioa—		Current Year.	Previous Year.	Increase.	Per Cent.
1905	compared	with	1904\$130,884,92	\$118,221,741	\$12,663,182	10.71
1906	**	64	1905 126,580,19	114,024,076	12.556.119	11.01
1907		**	1906 126.002,304		4.951,601	4.09
1908	**	- 11	1907 142,262,417		1,118,204	0.79
1909		**	1908 160,334,768		19.746.859	14.04
1910	- 44		1909 178,037,379		10.937.028	6.53
1911	44	- 64	1910 186,001,439		10,473,897	5.96
1912	- 64		1911 194,309,873		14,394,113	8.00
1913	- 64	**	1912 204,422,429		11.029.384	5.70
1914	**		1913 211,020,088		*1.126.315	0.53
1915	44	84	1914 214,319,303		*3.121.230	1.43
1916	**	**	1915 234,402,450	215,917,573	18.484.877	8.56
1917	46	116	1916 221,090,740		*7.495.189	3.28
1918	64	44	1917 178,226,716		*34.344.314	16.16
1919	66	44	1918 185,077,30		16,306,371	9.66
1920	64	14	1919 192,360,849		6.112,580	3.28
1921	66	86	1920 220,266,486		30.582,908	16.12
1922	44	- 44	1921 224,301,930		16.394,346	7.89
1923	- 64	44	1922 247,240,587		12,390,033	5.28
1924	44	- 44	1923 247,851,070		1.261,149	0.51
	Decrease.		2020 211,001,070	246,589,921	1,201,149	0.01

It is interesting to observe that while in the first year our total showed aggregate gross of only \$306,067,145, the aggregate for 1924 exceeds, as already stated, the billion-dollar mark, the exact figure being \$1,000,107,089. In the net, too, there has been growth, but not in the same degree. Unprecedentedly high operating costs affected net results adversely in 1917 and 1918. In subsequent years, how-

ever, expenses were again brought under control and the upward trend in net was resumed, bringing the total of the net for 1924 up to nearly 250 million dollars (\$247,851,070). Of course, to some extent our exhibit is more comprehensive now. In the main, however, the increase is due to growth of traffic and revenues in the interval, although the large expansion in gross revenues in 1919 and 1920 followed in no small measure from fare increases, which increases in very many instances had to be given up in 1921 and 1922. It will be observed that each and every one of the 20 years, except 1915, shows some increase in gross earnings, and even 1908—the year following the panic—proved no exception, though the increase then was relatively small.

The following is the detailed statement already referred to for the last two calendar years, which shows separately the comparative figures for each road contributing returns of gross and net in the two years:

ELECTRIC RAILWAY GROSS AND NET EARNINGS FOR CALENDAR YEARS.

ROADS.		GD.	oss.		ENDAR Y		ET.	
	1924.	1923.	Increase.	Decrease.	1924.	1923.	Increase.	Decrease.
Albia Light & Railway Co_a Allentown & Reading Traction Co_b American Electric Power Co_a. Androscoggin Electric Co. (railway only)_a Androscoggin & Kennebec Ry_a Arkansas Central Power Co_a Arkansas Valley Interurban Ry_a. Atlanta Northern Ry_a. Atlanta City & Store RP_Co_b	\$ 152,602 287,868 19,906,902 271,382 1,055,633 2,125,798 371,679 247,659	\$ 152,874 292,115 20,803,892 300,564 1,165,131 2,057,458 449,738 245,783 1,354,015 594,420	\$ 	\$ 272 4,247 896,990 29,182 109,498 78,059	\$ c1\$.555 92.531 c5,797.536 67.310 180.239 811.046 97.578 45.071	\$ c5,769 101,336 c5,977,124 75,766 196,124 724,714 127,436 41,479 336,969	\$9,786 86,332 3,592	179,588 8,456 15,885 29,858
Auburn & Syracuse Electric Ry_b_ Augusta-Alken Railway & Electric Corp_a_ Austin Street Ry_a JAurora Elgin & Fox River Electric Co_a_ Bamberger Electric RR_a_ dBangor Hydro-Electric Co_a_ nBangor & Nazareth Transit Co_b_ Barre & Montpeller Traction & Power (Ry only)_a_ Baton Rouge Electric Co_a_ Berkshire Street Ry_a_	1,217,429 313,423 1,345,229 562,000 1,542,293 83,009 61,288 707,106 928,578	1,227,625 328,926 1,279,177 610,004 1,535,212 97,956 63,693 634,003 985,143	66,052 7,081 73,103	71,476 74,192 10,196 15,503 48,004 14,947 2,405 56,565 12,489	282,487 91,467 492,432 78,718 c324,578 687,227 def16,197 250,465 115,370	108,287 495,969 80,527 c148,106	176,472 24,898 	54,482 16,820 3,537 1,809 62,082 15,024 751
Biddeford & Saco RR_b Binghamton (N Y) Railway Co_b Birmingham Electric Co Boise Valley Traction Co_a Boston Elevated Ry_b Bloomington Pontiac & Joliet Electric Ry_a Boston & Worcester Street Ry_b Bristol & Plainfield Tramway Co (Ry only)_b Brooklyn City RR_a Brooklyn-Manhattan Transit Co— Brooklyn-Manhattan Transit Co_	105,017 895,277 7,854,660 250,627 34,045,582 8,288 1,021,198 186,869 12,063,099	117,506 937,974 7,122,569 296,101 33,947,013 15,584 1,163,676 186,320 11,986,253	732,091 98,569 	42,697 45,474 7,296 142,478	167,618 2,581,458 def8,362 8,823,448 def19,066 105,001 21,286 2,356,296	245,724 2,319,978 14,271 9,816,759 def20,722 182,767 24,407 2,625,612	261,480	10,174 78,106 22,633 993,311 77,766 3,121 269,316
Albia Light & Railway Co_a Allentown & Reading Traction Co_b American Electric Power Co_a Androscoggin Electric Co_ (railway only)_a Androscoggin Electric Co_ (railway only)_a Androscoggin Electric Co_ (railway only)_a Androscoggin Electric Ry_a Arkansas Central Power Co_a Arkansas Valley Interurban Ry_a Atlanta Northern Ry_a Atlanta Northern Ry_a Atlanta Northern Ry_a Atlanta Northern Ry_a Augusta-Aiken Railway & Electric Co_a Bamberger Electric Ry_b Augusta-Aiken Railway & Electric Co_a Bamberger Electric RR_a Bangor & Nazareth Transit Co_b Barre & Montpeller Traction & Power (Ry only)_a Barre & Montpeller Traction & Power (Ry only)_a Barte & Montpeller Traction & Power (Ry only)_a Barte & Montpeller Traction Co_a Berkshire Street Ry_a Biddeford & Saco RR_b Binghamnon (N Y Railway Co_b Birmingham Electric Co_ Boston Elevated Ry_b Bloomington Pontiac & Joliet Electric Ry_a Boston & Worcester Street Ry_b Bristol & Plainfield Tramway Co (Ry only)_b Brooklyn City RR_a Brooklyn Heights Railroad Co_a Brooklyn Queens County & Suburban RR_a Coney Island & Brooklyn RR_a Coney Island & Gravesend Ry_a Nassau Electric Railroad Co_a Burlington Traction Co_ Burlington Traction Co Burlington Traction Co Buttler Railway Co_a California Street Cable_a California Street Cable_a California Street Cable_a California Traction Co_a Central Illinois Public Service Co. (Railway only)_a Chambersburg & Gettysburg Electric Ry_b Charleston Consbilated Ry & Lig Co (Railway only) Charlottesville & Albemarle Railway Co Chantersburg Greencastle & Waynesb St Ry_a Clanican Street Cable_a California Traction Co_a Central Illinois Public Service Co. (Railway only) Charlottesville & Albemarle Railway Co Chambersburg Greencastle & Waynesb St Ry_a Clinciano North Shore & Milwaukee RR_a Chicago North Shore & Milwaukee RR_a Clincianati Milford & Blanchester Traction Co_a Cliveland & Casgrin Falls Ry_a Clicveland & Casgrin Falls Ry_a Clieveland & Casgrin Falls Ry_a	2,565,997 2,915,949 130,899 5,905,661 29,306,920 1,228,350 50,508 65,037 202,538 106,022	85,289 2,560,155 2,920,458 135,675 5,563,096 26,022,897 1,247,058 48,110 79,310 219,956 113,107	342,565 3,284,023 2,398	42,743 4,509 4,776 	def13,399 504,276 658,579 11,524 911,348 8,617,646 340,765 5,201 39,059 4,921	8,593 590,175 645,509 36,207 1,253,108 7,245,913 385,821 8,158 def7,403 41,810 6,128	13,070 1,371,733 	21,992 85,899 24,683 341,760 45,056 3,963 2,751 1,207
California Street Cable a Calias Street Railway a Capital Traction (Washington) a Carolina Power & Light Co a Carolina Power & Light Co a Central California Traction Co a Central Illinois Public Service Co. (Railway only) a Chambersburg Greencastle & Waynesb St Ry a Chambersburg & Gettysburg Electric Ry b Charleston Consolidated Ry & Lig Co (Railway only) Charlottesville & Albemarle Railway Co.	504,103, 556,024, 52,362, 4,614,338, 2,692,468, 613,626, 46,305, 317,143, 46,839, 433,246, 61,230	113,107 545,163 559,341 56,528 4,842,619 2,286,050 632,091 56,035 332,101 52,727 526,380 71,485	406,418	3,317 4,166 228,281 	39,059 4,921, 20,748, 128,889 def7,000 1,148,105 982,808, 73,970 def10,487 86,609 114 63,190 cdef6,043	13,059 116,919 1,305,401 680,574 102,203 def1,389 91,016 1,224 def21,253	7,689 11,970 302,234 84,443	8,679 157,296 28,233 9,098 4,407 1,110
Chautauqua Traction Co.b. Chicago Aurora & Elgin RR Chicago Interurban Traction Co.b. Chicago Interurban Traction Co.b. Chicago Lake Shore & South Bend Ry.a. &Chicago North Shore & Milwaukee RR.a. Chicago Rapid Transit Co.a. Chicago Surface Lines a. Chicago & West Towns Ry.a. Cincinnati & Dayton Traction Co.a. Cincinnati & Co.a. Cincinnati Georgetown & Portsmouth RR.b.	150,802 2,318,570 398,233 883,369 6,198,987 18,003,904 58,081,678 1,273,702 961,950 314,823	71,485 151,682 2,502,325 425,692 1,044,105 57,655,170 1,208,218 941,527 296,605	253.715 1,989.562 426,508 65,484 20,423 18,218	183,755 27,459 160,736	30,959 527,371 def21,825 60,259 1,251,148 c5,435,222 11,506,718 288,177 85,254 93,795	c8,771 46,542 566,960 42,855 107,468 1,212,847 c4,580,673 12,815,417 274,032 48,160 76,593 37,115	38,301 854,549 14,145 37,094 17,202	14,814 15,583 39,589 64,680 47,209
Oincinnati Traction Co.a. Oincinnati Milford & Blanchester Traction Co.a. Oitizens Traction Co.a. Oity Railway Co.a. Oleveland & Chagrin Falls Ry.a. Oleveland & Eastern Traction Co.a. Oleveland Painesville & Eastern RR.a. Oleveland Railway Co.b. Oleveland Southwestern Railway & Light Co	9,326,095 148,3765 973,632 58,768 131,685 546,743 17,313,549 1,658,109	185,892 8,390,762 137,926 485,423 993,672 69,065 213,239 631,346 16,342,104 1,763,511	935,333 10,447	9,863 52,058 20,040 10,297 81,554 84,603 105,402 44,988	def3.315 2,581.115 7,777 77.892 116.729 3.655 def17.194 84.416 3.052.068 177.338 def48.379	2,117,703 20,470 113,635 115,288 def1,760 def20,077 126,435 2,018,385	463,412 	40,430 12,693 35,743
Conestoga Traction Co.a.	96,990 440,888 201,408 1,202,788 2,326,800 55,908 1,240,358 8,362,576 1,688,726 14,347,839	1,718,038 14,717,233	8.686 86.610 934 7,380	88.879 29,312 369,394 7,155	10.135 def111.012 c371.438 1,056.816 3,056 126.831 2,597.707 422.523 2,195.646 8,643	def19,582 910 def86,926 c355,243 1,144,454 13,496 119,678 2,656,468 456,373 2,467,107	9,225 16,195 7,153	24,086 87,638 10,440
Connected Company Control & Painted Post Street Ry a Cortland County Traction Co (Rallway only) a Comberland County Power & Light Co a Dayton Covington & Piqua Traction Co a Dallas Railway Co— Depow & Lancaster Railway Corp a Denver Tramway Co b Des Moines & Central Iowa RR. a Dayton & Troy Electric Ry a Destroines City Ry a Des Moines City Ry a Destroit United Railway b	1,240,358 8,362,576 1,688,726 14,347,839 58,825 85,892 3,857,706 3,325,517 4,704,026 637,578 397,072 2,305,591 8,360,036	102,448 3,771,968 178,036 3,335,764 28,581 4,308,374 711,521 404,704 2,510,116 8,863,600	85,738 	16,556 16,286 10,247 3,760 73,943 7,632 204,525 503,564	8.043 950 c1,418,921 10,777 693,886 def10,685 1,653,154 99,091 31,381 491,400 1,084,239	13,186 def3,682 c1,298,242 1,580 595,800 1,586,455 124,190 37,707 772,531 1,620,329	4,632 120,679 9,197 98,086 66,699	10,893 25,099 6,326 281,131 536,090

ROADS.		GI	oss.			1	VET.	
	1924.	1923.	Increase.	Decrease.	1924.	1923.	Increase.	Decrease.
Dover Somersworth & Rochester Street Ry_a_Dayton Springfield & Xenia Southern Ry_a_Dayton & Western Traction Co_a_Duluth Superior Traction Co_a_East St Louis & Suburban Co_Eastern Massachusetts Street Ry_a_Eastern Mex Mexicon Street Ry_a_Eastern Texas Electric Co_a_Eastern Texas Electric Co_a_East Penn Electric Co_a_Eighth Ayenue RR_a_	90,209 243,803	\$ 100,308 227,922	15,881 4,847	10,099	def1,099	def310 14,734	\$ 7,235	\$ 789
Duluth Superior Traction Co a East St Louis & Suburban Co Eastern Massachusetts Street Ry 2	243,803 278,686 1,789,402 3,931,883 9,745,501 1,134,064	227,922 273,839 1,904,607 4,411,317	4,847	115,205 479,434 967,205	964 630	1 1 1 1 1 6 0 0		3,246 78,597 217,052
Eastern New York Utilities Corp_aEastern Texas Electric Co_a	9,745,501 1,134,064 2,361,301	4,411,317 10,712,706 1,100,485 2,067,155	33,579 294,146	967,205	2,164,057 g218,280 865,831	2,276,686	45.758 86,845	110 600
Eighth Avenue RR.a. Elmira Water, Light & Railroad (Ry dept only) a.	3,179,359 1,167,561 438 220	2,943,988 1,266,960 490,285	235,371	99,399 52,056	f1,486,140 def84,733	I detxx 073	2 240	
East Penn Electric Co.a. Eighth Avenue RR.a. Elmira Water, Light & Railroad (Ry dept only).a. El Paso Electric Co.a. Empire State Railroad Corp.a. Erie County Traction Corp.a. Evanston Railway.a. Evansville & Onio Valley Ry Co.a. Evansville & Onio Valley Ry Co.a. Evansville Suburban & Newburgh Ry.a. Fairmount Park Transit Co.a. Federal Light & Traction Co and subsidiary cos.a. Fishkill Electric Ry.a. Fitchburg & Leominster Street Ry.a.	2,361,30, 3,179,359 1,167,561 438,229 2,434,371 727,956 120,458	2,407,468 852,573 128,018 276,426	26,903	124,617	871,167 130,573	887,191 189,715		7,869 16,024 59,142 10,174
Evanston Railway a Evansville & Ohio Valley Ry Co_a Evansville Suburban & Newburgh Ry	201,71	270,420	18,320	7,563 84,647 60,765	89.317	def5,744 88 107	1 210	39,693
Fairmount Park Transit Co_a_ Federal Light & Traction Co and subsidiary cos_a_	182,136 197,057 5,665,828	242,901 209,711 5,510,877	154,951	60,765 12,654	102,810 11,442 22,575 2,161,586	90 007		13,448
Fitchburg & Leominster Street Ry a Fort Smith Light & Traction Co a	75,199 432,199 1,207,069	5,510,877 78,706 496,542 1,159,945	47,124	3,507 64,343	87,461	7,112	76,645	3,316 8,606 35,001 17,571
Fort Wayne & Decatur Traction Co_a_ Fort Wayne Van Wert & Lima Traction_a Fostoria & Fremont Ry_a	74,776 431,011	87,922 452,411		13,146 21,400	302,370 def6,019 36,537	337,371 11,552 36,077	460	35,001 17,571
Frankford Tacony & Holmesburg Ry_a	195,120 366,699	87,509 203,599 430,441	3,277	8,479 63,742	18,395 26,564 def6,173	13,833	4,562	2,154 67,726
Gary & Valparaiso RR_a Gary Street Railway Corp_a Geneva Seneca Falls & Auburn RR	3,832,085 86,606 998,418	3,317,846 99,744 938,150	514,239 60,268	13,138	11.010.779	681,508 def3,207 235,434	329,271 1,863	
Georgia Ry & Power Co (combined companies) a Grand Rapids Ry Co. a Groton & Stonington [Breedle	$ \begin{array}{c c} 91,151 \\ 16,174,766 \\ 1,771,332 \end{array} $	100,065 16,006,929 1,817,607	167,837	8,914	5,314.099 534,615	4,820,065	494,034	4,255 5,968
Hanover & McSherrytown Street Ry_a Harrisburg Rys Co_a	150,733 51,826 1,692,234	175,857 56,229 1,747,586		25,124 4,403 55,352	def694 17,418 422,785	560,457 14,285 11,084	6,334	25,842 14,979
Holyoke Street Ry_b Hudson River & Eastern Traction_a	372,091 955,442	395,430 1,121,749 29,480		23,339 166,307	95,600 208.024	513,676 108,455 208,764		90.891 12,855 740
Hudson Valley Ry Co. b Illinois Northern Utilities Co. a Indiana Columbus & Eastern Trac Co	910,215 2,507,112	962,772 2,344,643	330 162,469	52,557	def91 def24,810 966,760	57,778 855,020	111,740	916 82,588
Indianapolis & Cincinnati Traction Cob Indianapolis Street Rya	1,398,830 564,990 5,588,177	1,564,827 583,859 5,527,131 466,956	61,046	165,997 18,869	108,760 def17,157	353,040 148,675 21,456 1,072,903 def147,500 21,163,072 546,001 17,848 1,596,417	111,740	39,915 38,613
Interborough Rapid Transit Co (New York) a	493,336 58,350,931 10,322,556	466,956 56,487,170 9,839,907	26,380 1,863,761 482,649		def84,538 22,196,944	def147,500 21,163,072	47,170 62,962 1,033,872 267,209	
Interstate Public Service Co_a Iowa Railway & Light Co_a	177,821 6,860,290 3,706,170	9,839,907 224,575 6,421,595	438,695 166,932	46,754	def91 def24.810 966,760 108,760 def17,157 1,120.073 def84.538 22,196,944 813,210 def20,605 1,898,347 1,308,727 423,731 24,878	17,848 1,596,417	267,209 301,930	38,453
Jamesville Traction Co.a. Jamesville Traction Co.a.	1,133,441 391,132	3,539,238 1,009,486 399,923	123,955	8,791		1,596,417 1,267,287 409,254 49,477	41,440 14,477	24,599
Johnstown Traction Co. a Joplin & Pittsburgh Ry Co. a Kansas City Clay County & St. Joseph Ry	1,199,497 522,529	53,868 1,270,399 621,926		8,791 6,311 70,902 99,397 257,160	cdef2,656 316,597 12,640	333 047		4,359 16,450 67,921
Kansas City Kaw Valley & Western Ry a Kansas Electric Power Co (consolidated earnings) a Kansas City Leavenworth & Western Ry	375,528 2,161,461	1,235,041 461,819 1,857,510	303,951	257,160 86,291	285,866 38,782 677,807	80,561 371,904 127,905 596,096	81,711	86,038 89,123
Kansas City Railways a Keokuk Electric Co. a Key System Transit Co.	$\begin{array}{r} 361,161 \\ 10.024,230 \\ 423,522 \end{array}$	10,514,735 413,175	10,347	56,684 490,505	46,285 1,057,043 106,547	87,527 1,538,245 108,008	51,711	41,242 481,202
Key West Electric Co_a Kingston Consolidated RR_b	7,306,575 $241,747$ $204,619$	7,357,432 245,125 221,530		50,857 3,378 16,911	1,310,203 95,419 41,584	1,410,920	281	100,717
Laconia Street Ry b. Lake Shore Electric Ry (entire system) a	2,359,145 34,405 2,211,518	2,219,243 40,481 2,235,662	139,902	6,076	701,365 5,372	53,745 695,549 8,344	5,816	2,972
Lehigh Valley Transit Co_a Lewisburg Milton & Watsontown Passenger Ry_a	4,975,240 40,671	29,185 5,268,507 48,873		24,144 4,468 293,267 8,202	431,639 def2,692 1,297,766	525,773 def724 1,577,327		94,134 1,968 279,561
Evansville Suburban & Newburgh Ry.a. Fairmount Park Transit Co.a. Fishkill Electric Ry.a. Fistchburg & Lecominster Street Ry.a. Fort Smith Light & Traction Co.a. Fort Smith Light & Traction Co.a. Fort Wayne & Decatur Traction Co.a. Fort Wayne Wan Wert & Lima Traction.a. Fostoria & Fremont Ry.a. Frankford Tacony & Holmesburg Ry.a. Frankford Tacony & Holmesburg Ry.a. Fresno Traction Co.a. Galveston-Houston Electric Co.a. Gary & Valparaiso RR.a. Gary & Valparaiso RR.a. Geneva Seneca Falls & Auburn RR, Inc.a. Georgia Ry. & Power Co (combined companies). a. Grand Rapids Ry Co.a. Grand Rapids Ry Co.a. Grand Rapids Ry Co.a. Harrisburg Rys Co.a. Helena Light & Ry Co.a. Holyoke Street Ry.b. Hudson River & Eastern Traction.a. Hudson Valley Ry Co.b. Illinois Northern Utilities Co.a. Indiana Columbus & Eastern Trac Co.a. Indianapolis & Cincinnati Traction Co.b. Indianapolis & Cincinnati Traction Co.b. International Ry (Buffalo, N.Y). International Ry (Buffalo, N.Y). International Ry (Buffalo, N.Y). International Ry (Buffalo, N.Y). Internation Co.a. Jowa Southern Utilities Co.a. Jowa Saliway & Lipit Co.a. Jowa Southern Utilities Co.a. Jowa Southern Utilities Co.a. Jowa Southern Utilities Co.a. Jomestwille Traction Co. a. Jonnstown Traction Co. a. Kansas City Kaw Valley & Western Ry.a. Kansas City Railways. a Keokuk Electric Co.a. Key West Electric Co.a. Key System Transit Co. a. Key Sy	304,012 152,502 506,737	287,864 188,550	16,148	36,048	1,469 43,701 28,244	def3,305 30,359	47,006	5,564
Los Angeles Ry Corp. b	934,302 401,606	569,407 908,926 385,093	25,376 16,513	62,670	9,492 237,146 3,585	89,239 210,361 48,543	26,785	79,747
Lousville Ry Co_b Lowell & Fitchburg Street Ry_a Macon Ry & Light Co_a	4,449,678 58,869	4,445,866 78,921	146,970 3,812	20,052	4,618,134 1,453,706	48,543 4,935,750 1,367,344	86,362	317,616
Madison (Wisconsin) Rys a Manchester Traction, Light & Power Co and sub cos- Manhattan Bridge Three Coard View Co	917,672 407,202 2,561,753	924,946 417,602 2,560,842	911	7,274 10,400	156,996 112,070 989,953 10,151	22,077 212,056 120,879		9,870 55,060 8,809
Manhattan & Queens Traction Corp a Market Street Ry a Massachusetts Northead	269,884 402,036 9,852,360	285,267 397,313 9,809,393	4,723 42,967	15,383	10,151 70,823 2,199,152	120,879 949,247 def5,458 86,177 2,356,045	40,706 15,609	15,354 156,893
Mauch Chunk & Lehighton Transit Co.a. Memphis Street Ry Co.a. Mesaba Railway Co.	679,288 56,616 3,018,302	904,755 53,612 3,164,004	3,004	225,467	69,068	68,816	252 1,534	
Middlesex & Boston Street Ry a Michigan RR a Middlesex & Boston Street Ry a	183,154 1,185,431 1,249,413	262,449 1,265,978 1,455,313		145,702 79,295 80,547 205,900 241,123 48,660	def4,293 136,862	974,634 64,269 103,902 308,355 458,953 45,457 6,104,800	32,960	78,022 68,562
Milford & Uxbridge Street Ry_a Milwaukee Electric Ry & Light Co_a	2,493,059 275,018 22,559,912	2,734,182 323,678 22,206,800	252.110	241,123 48,660	242,306 41,256	308,355 458,953 45,457		190,919 216,647 4,201
Minneapolis Northfield & Southern Ry a Missouri & Kansas Interurban Ry b	635,489 179,339 152,237	614,738 236,326	353,112 20,751		6,628,362 185,518 179,339	6,104,800 191,298 236,326	523,562	5 780
Monogahela West Penn Public Service Co_a Morris County Traction Co_a	738,013 5,633,985	808,933 5,204,888	429,097	56,987 7,243 70,920	69.068 896.612 def4.293 136.862 117.436 242.306 242.306 41.256 6.628.362 185.518 179.339 45.037 41.969 c1.947.044 39.857 41.134 16.995	0,104,800 191,298 236,326 45,219 86,351 c1,872,253 17,441 45,727	74,791	56,987 182 44,382
Muskogee Electric Traction Co_b Nashua Street Ry_a Nashville Rallway & Light Co_a	206,686 143,788	226,394 146,013	1,645	19,708 2,225	39,857 41,134 16,995	17,441 45,727 19,914	22,416	4,593 2,919
New Bedford & Onset Street Ry b New Orleans Public Service, Inc.a. Newport Electric Corp.a	246,396 14,870,840	304,409 14,407,601	214,406 463,239	58,013	16,995 1,534,334 19,378 4,834,332 191,039 640,247	1,289,463	244,871	10,601
Newport News & Hampton Ry, Gas & Elec Co_a New York & Harlem RP a	1,987,214 104,932	2,100,048 114,948	463,239 7,923		191,039 640,247	4,603,485 157,517 641,829 10,618	230,847 33,522	1,582
New York & Long Island Traction a New York & Queens County Ry_a New York Rys a	1,457,412 453,234 716,859	1,489,113 496,749 661,951	54,908	112,834 10,016 31,701 43,515	91,001 43,713	10,618 82,588 213,255	3,392 8,413	169,542
New York Westchester & Boston Ry_a_ New York & Stamford Ry_a_	8,645,190 1,521,446 513,807	9,095,420 1,452,943 525,613	68,503	450,230 11,806	14,010 91,001 43,713 87,511 885,532 318,233 94,050	70,967 189,008 282,830	16,544 696,524 35,403	
Niagara Gorge Ry b Ninth Avenue RR (New York City) a	10,358,864 184,701 483 117	10,803,000	2,709	444,136	2,389,814 30,284	10,618 82,588 213,255 70,967 189,008 282,830 76,594 2,297,700 27,505 def.48,191	35,403 18,365 92,114 2,779	
Northampton Transit Co_b Northern Cambria Railway_b	306,208 154,929	333.948 172.014		25,181 27,740 17,085	94,959 2,389,814 30,284 def.70,861 77,018 3,181	def.48,191 74,810 5,431	2,208	22,670
Northern States Fower Co of Minn (Railway only) Northern Ohio Traction & Light Co_a Northern States Power Co of Wisconsin a	520.384 10,080,997	527,355 10,105,175			det.131	13,866		2,250 13,997 899
Northern Texas Electric Co. a Northwestern Electric Service Co of Pa (Ry only) b Oakwood Street Ry Co.a	2,706,003 351,275	2,901,132 387,222		6,971 24,178 9,669 195,129 35,947	2,177,564 cdef41,811 793,383 def22,881	2,339,529 cdef5,884 836,638		161.965 35.927 43.255 49,101
Oklahoma Railway Oklahoma Bradford & Salamanca Ry, a	332,329 1,719,411	335,801 1,950,601	7,602	3,472	107,191	836,638 26,220 def4,721 120,633 486,298 34,726 934,890 def9,742	17,304	
Omaha & Council Bluffs Street Ry_a Omaha Lincoln & Beatrice Ry_a Oregon Electric Ry_a	4,341,473 42,503	471,867 4,498,411 41,226	1,277	156,938	981.261	34,726 934,890	46,371 9,396	13,442 42,129 22,136
Pacific Electric Ry_a Pacific Gas & Electric Co (Railway only)_a	20,729,483 747.005	1,089,696 21,641,554 783,978		33,437 912,071 36,973	def232,622 3,714,351	def184,293 4,463,752		48.329 749,401
Lima City Street Ry Co S Lewiston & Reedsville Electric Ry a Lima-Toledo RR Co b Lincoln Traction Co. b Lincoln Traction Co. b Long Island Electric Ry a Los Angeles Ry Corp. b Louisville Ry Co. b Lowell & Fitchburg Street Ry. a Macon Ry & Light Co. a Madison (Wisconsin) Rys. a Macon Ry & Light Co. a Madison (Wisconsin) Rys. a Manchester Traction, Light & Power Co and sub cos Manhattan Bridge Three-Cent Line. a Manhattan & Queens Traction Oorp. a Market Street Ry. a Massachusetts Northeastern Street Ry Co. a Massachusetts Northeastern Street Ry Co. a Messaba Railway Co. a Messaba Railway Co. a Messaba Railway Co. a Michigan Rr. a Milwaukee Electric Ry Co. a Milwaukee Electric Ry & Light Co. a Milwaukee Northern Ry. a Milwaukee Northern Ry. a Mineapolis Northfield & Southern Ry. a Missouri & Kansas Interurban Ry. b Mobile Light & RR Co. a Morris County Traction Co. b Nashua Street Ry. a Nashville Railway & Light Co. a New Bedford & Onset Street Ry b New Orleans Public Service, Inc. a Newport News & Hampton Ry, Gas & Elec Co. a Newport News & Hampton Ry, Gas & Elec Co. a Newport News & Hampton Ry, Gas & Elec Co. a Newport News & Hampton Ry, Gas & Elec Co. a New York & Long Island Traction. a New York & Long Island Traction. a New York & Long Island Traction. a New York & Harlem RR. a New York & Harlem RR. a New York & Long Island Traction. a New York & Stamford Ry. a N	82,544 273,165	783,978 610,772 98,647 311,712	19,697	16,103 38,547 98,520	3,714,351 62,652 186,162 def28,619 def81,706 4,883	15,053 201,504 def17,578 def16,896	47,599	
Peekskill Lighting & RR (Ry Dept only)_a Peninsular Ry a Pennsylvania-New Jersey Ry a Petaluma & Santa Rosa RR b Philadelphia Co—Pittsburgh Rys Co_a Beaver Valley Traction Co_a	111,269 565,554 22,063,777	209,789 601,502 22,547,745 582,768		35,948 483,968	4,883 155,421 3,730,715	def16,896 23,158 160,617 4,114,689		15,342 11,041 64,810 18,275 5,196 383,974
	560,5271	582,7681		22,241	144,327	4,114,689 94,822	49,505	383,974

	HEE	GR	oss.			NE		
ROADS.	1924.	1923.	Increase.	Decrease.	1924.		Increase.	Decrease.
ittsburgh & Beaver Street Ry a Philadelphia & Easton Transit Co b hiladelphia Rys a hiladelphia & West Chester Traction Co b hiladelphia & Western Ry b ledmont & Northern Ry a The) Pine Bluff Co (Ry Dept only) a titsburgh Harmony Butler & New Castle Ry a titsburgh Harmony Butler & New Castle Ry a titsburgh Mars & Butler Ry b lymouth & Brockton St Ry a Tort Jervis Traction Co a Portland (Ore) Electric Power Co a oughkeepsie & Wappinger Falls Ry a uthin & Westchester Trac Co a teading Transit Co a teading Transit Co a technic Transit	\$ 95,451 94,970	\$105,850 110,898 97,554 44,930,491 983,363	\$	10,399 15,928	\$17,386 3,604 def15,182 12,215,288	\$ 35,683 6,604 def17,926		\$ 18,297 3,000
Philadelphia & Easton Transit Co b	81,287 45,655.017	97,554 44,930,491	724,526	16,267	def15,182 12,215,288	def17,926 11,816,369	2,744 398,919 13,396 23,615	
hiladelphia & West Chester Traction Co b	1,099,808 895,943	983,363 870,854	724,526 107,445 25,089	105 821	341.961 416.115 642.060	11,816,369 328,565 392,500 827,014	23,615	184,954 18,985
ledmont & Northern Ry.a	2,250,298 158,210 054,470	2,446,119 166,450 1,029,168		195.821 8.240 74,698 34,574	416,115 642,060 41,935 190,471 74,671	60,920 157,349 64,051	33.122	18,985
ittsburgh Harmony Butler & New Castle Ry_a ittsburgh Mars & Butler Ry_b	357,655 107,884	392.229 116.775		34,574 8,891		64.051	10,620	5,330
ort Jervis Traction Co.a.	18,299 10,841,618	$^{2,440,119}_{166,450}$ $^{1,029,168}_{392,229}$ $^{116,775}_{16,806}$ $^{10,825,380}_{3,630,199}$ $^{273,260}_{273,260}$	1,493 16,238		def13,930 c3,592,597 1,713,692	64.051 11.524 def18.471 c3.456,986 1,652,780 58.539 3,224,788 1,309 c633,410 3,280,372 47,842 87,885 def5,174	$\begin{array}{r} 4,541 \\ 135.611 \\ 60,912 \end{array}$	
otomac Edison Co_aoughkeepsie & Wappinger Falls Ry_a	3,621,846	3,630,199 273,260 21,790,135 13,126	988,310	8,353 10,690	75,904 4,815,256 def1,617	58,539 3,224,788	17,365	
ublic Service Ry (N J) incl Public Service RR_a utnam & Westchester Trac Co_a	22,778,445 8,117 3,088,447	13,126		5,009 93,713	def1,617 c578,296	1,309 c633,410		2,926 55,114
leading Transit Co.a. epublic Ry & Light Co and subsidiaries a	10,546,268	3,102,160 9,935,925 809,592	610,343 723		c578,296 3,552,635 62,452	3,280,372 47,842	272,263 14,610	7714
ochester Lockport & Buffalo RR Corp_a	508,160 19,003	546,439 25,642		38,279 6,639	80.171 def8,873 c211,406	def5,174 c254,623		7,714 3,699 43,217
tochester & Syracuse RR Co_a_ tockford & Interurban Ry (incl Rockford City Tr)_a	981,392 936,253	25,642 1,101,559 1,017,588		120,167 81,335 19,536	140 717	c254,623 158,359 f141,630		17,642 4,147
Rutland Ry Light & Power Co_a tome Railway & Light Co	296,045	546,567 292,142 1,592,247	3,903	188,966 969	f137,483 79,881 c14,852 c7,753 220,356 70,508	94 9341		15,053 130,636
acramento Northern KK_aalem & Pennsgrove Traction Co_a	106,754	1,592,247 107,723 1,412,051 316,410	128,839		220,356	c145,488 c3,675 167,224	4,078 53,132	35,623
an Francisco Napa & Callistoga Ry_a	297,416 990,549	316,410 1,032,952		18,994 42,403	95.110	83,722 def1 400	9,396	4,568 16,192
an Joaquin Light & Power Corp (railway only)_a an Jose RR_a	97,872 390,641	105,102 419,749	190 169	42,403 7,230 29,108	def5,977 29,334 721,671	107,224 106,131 83,722 def1,409 45,526 623,701 def686,742		16,192
an Francisco Napa & Callistoga Ry alan Francisco-Sacramento RR.alan Joaquin Light & Power Corp (railway only) alayannah Electric & Power Co.alevannah Electric & Elec	1,688,475	1,774,881 1,194,656 494,525	129,162 493,819 14,132		150,371	100 083	97,970 837,113 75,776	
chuylkill Kallway Co_a cioto Valley Ry & Power Co_b	674,026 426,596	723,922 460,610		49,896 34,014	213,423 127,062 88,892	257,338 157,890 65,570 37,593 2,350		43,918 30,828
lecond Avenue (New York City) a	1,093,037	1,030,960 305,029	62,077	4,318 8,380	39.811	37,593 2,350	23,322 2,218	4.170
hawnee-Tecumseh Traction Co_b	36,526 650,191	305,029 44,906 650,866 1,092,906	48.150		def1,820 35,810 141,859		5,672	4,170 29,44
sioux City Service Co (railway only) a	2,199,771	1,958,958	240,813	57.530	141,859 903,228 def121,378 2,065,824 170,425	136,187 765,206 def65,029	5,672 138,022	56,34
Jouthern New York Power & Railway Corp.a Jouthern Public Utilities Co.a	5,430,913	4,548,009 777,825	882,904	46,951	2,065,824 170,425	1,510,556 241,938	555,268	71,51
pokane United Rys_a	1,386,600 3,173,616	777,825 1,489,865 2,433,786	739,830	103,265	413.051	618,951 37 493	2,080	205.90
pringfield Terminal Ry Co_a	110,937	112,058 106,867		1,121 11,795 77,119	1 del 15.523	241,494 212,494 618,951 37,423 def3,225 103,354		9,80 12,29 32,46
pringfield & Xenia Ry Co_a_ stark Electric RR_b steinway Rys_a_ steinbenville East Liverpool & Beaver Val Trac_a_ steubenville East Liverpool & Beaver Val Trac_a_ stockton Electric RR_a_ syracuse Northern Electric Ry Inc_ rampa Electric Co_a_ Terre Haute Indianapolis & Eastern Trac Co_a_ Terre Haute Indianapolis & Eastern Trac Co_a_ Third Avenue (New York) System_a_ Third Avenue (New York) System_a_ Toledo Bewing Green & Southern Traction Co_a_ Toledo Fostoria & Findlay Ry_ Toledo & Indiana Railread Co_a_ Trenton Bristol & Philadelphia Street Ry_b_ Trenton Bristol & Philadelphia Street Ry_b_ Trenton Bristol & Philadelphia Street Ry_b_ Union Street Ry_b_ Union Traction Co of Indiana_a_ Union Traction Co of Of Indiana_a_ United Electric Railways Co_a_ United Railways & Electric Co_a_ United Railways & Electric Co_a_ United Traction Co (Albany)_b_ Untab_Idah Central RR_a_	811,597	569,974 754,363 801,646	57,234 147,101		def21 698	def7.557		2,23 14,14 4,70
Stockton Electric RR.a	311,931 141,24	335,484 143,260		23,553 2,019	26,370 14,535 1,003,505	def7,557 31,072 8,668	5.867 79,681	4,70
rampa Electric Co.a	2,350,676 5,197,925	2,146,820 5,499,428	203,856	301,506	1,157,420	923,824 1,321,225 1,234,604	79,081	163,80 130,54
Texas Electric Ry_a	2,795,470	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	289,757		11 - 2.386.250	2 602 8191		$\frac{216,56}{3,72}$
ridewater Southern Ry a roledo Bowling Green & Southern Traction Co-a	841,34	2 849,345 2 357,622		3,327 8,003 31,610	def12,278	37,971		39,99 50,24
Foledo & Indiana Railread Co.a.	291,24 85,61	386,933 91,201		95,689 5,589 153	11 00124,092	15,700		35,25 6,75
Trenton-Princeton Traction Co.a	127,10	91,201 5 127,258 1 13,580,047		774,416 172,253	3,619,703 257,723	24,136 4,042,206 405,213		5,36 422,50 147,49
Union Street Ry b	- 1,455,76 68,70	$7 \begin{vmatrix} 1,629,020 \\ 73,555 \\ 8 \begin{vmatrix} 3,890,690 \end{vmatrix}$		4,855	def22,195 477,122	4,042,206 405,213 def21,375 986,157		147,49 82 509,03
Union Traction Co of Indiana a	193,29	1 172,519 5 8,104,043 5 12,140,423	20,772 92,652		338 188	624.652	15,474	286,46
United Electric Railways Co. a. United Light & Power Co. (of Md.) (subsidiary cos)	a 11,896,91 16,453,25	5 12,140,423 4 16,461,799		8 545	11 c4.159.255	3,885,278 c4,039,062 3,497,659	120,193	15,96 847,71
United Railways Co of St Louis_a United Traction Co (Albany)_b	19,515,27 3,205,85	5 20,453,445 6 3,234,149		938,170 28,293 70,781	2,649,946 466,448 165,583	394,212	72,236	76.73
Utah-Idaho Central RR_aUtah-Idaho Central RR_aUtah Light & Traction Co_a	1,852,76	5 839,806 2 1,857,747 9 473,596 2 99,112		27,997	85.191	1 200 157		16.55 8,03
Valley Railways_a(The) Vermont Company_a	83,79	2 99,112 6 79,598				1.671		16.55 8,03 15,47 4,77
Vincennes Electric Ry a Virginia Railway & Power Co.b	10,454,04	79,598 7 10,508,608 206,578	The state of the s	21.997	16,831 5,503,104 42,663 2,723	4,908.588 64,813	594,516	22,18 16,78
Warren & Jamestown Street Ry_a	2,818,08	5 154,658 5 2,420,187 4 4,957,218 8 896,104	397,898		11 000,090	010,020	73,668	
Washington Ry & Elec Co (excluding sub cos) a Washington Ry & Elec Co (excluding sub cos) a Washington Ry & Elec Co (excluding sub cos) a	4,759,24 860,30	4,957,218 8 896,104 140,591		35,796	29,093	29,059 4,036	34	2,7
Waterville Fairfield & Oakland Ry a	218,91	2 212,474	6.438	6.353	dei 5.76	der6,206	10,469	the state of the s
Westchester Street RR.a. Western Ohio Ry.a. Western Ohio County Pailway Co. b	1,019,01	9 223,002 8 1,052,413 63,087		33,397	211.576	283,243	 E 004	71,66 6,68
West Penn Rallways Co_a	18,646,89	5 18,059,44 3 1,110,02	136,28	4,501	11 409.438	12,009 c5,437,745 386,017 176,917	5,284 23,421 1,271	
Wheeling Public Service Co_a Wilkes-Barre & Hazleton RR (and affiliated cos)_b.	628,68	633,184 2 899,180	12 60	2	315,73 738,09	759 431		1,6 21,3 71,2
Wilkes-Barre Railways Co_ahWilmington & Philadelphia Traction Co_a	2,520,70 4,482,03	22 2,470,05 1 4,730,15 294,97	50,04	248,126	1.795.403	1,866,641	5,383	
Winona Service Co_a Wisconsin Gas & Electric Co_a	4,512,61	3 4,229,23 6 613,34	73,60	9	1,323,85	695,381	500,420 14,592 17,916	
Wisconsin Power & Light to (Railway only) - a	1,611,80	785,25 1,602,03	10.00		296,010	382 853	17,916 93,876	
Wisconsin Valley Electric Co (Rallway only) a	3,990,8	1,602,03 30 130,24 4,565,92	8	1 575 066	c16,11 675,40 217,39 2,55 f10,18 44,51	811,284 289,372		(1.9
Trale Dellyrove Co a	909,82	948,69	8	46,95	2,55	5,094 7 f124,035		2.5
York Utilities Co.a	226 4	537 89	6	201.39	110,10	1 122,000		22010
United Railways & Electric Co_a_ United Traction Co (Albany)_b_ Utah-Idaho Central RR_a_ Vincennes Electric Ry_a_ Virginia Railway & Power Co_b_ Visginia Railway & Power Co_b_ Warren & Jamestown Street Ry_a_ Washington Baltimore & Annapolis Electric Ry_a_ Washington Ry & Elec Co (excluding sub cos)_a_ Wastervolle Fairfield & Oakland Ry_a_ West Chester Street Railway Co_b_ West Chester Street Railway Co_b_ West Ponn Railways Co_a_ West Virginia Utilities Co_a_ Wheeling Public Service Co_a_ Wilkes-Barre & Hazleton RR (and affiliated cos)_b_ Wilkes-Barre Railways Co_a_ Wilkens Barre Railways Co_a_ Wilkens Barre Railways Co_a_ Wilkonin Gas & Electric Co_a_ Wilkonin Gas & Electric Co_a_ Wilkonin Faction, Light & Power Co_a_ Wilsconsin Traction, Light, Heat & Power Co_a_ Wilsconsin Valley Electric Co (Railway only)_a_ Worcester Consolidated Street Railway Co_b_ York Railways Co_a_ York Utilities Co_a_ York Utilities Co_a_ Youngstown & Ohio River RR_a_ Youngstown & Suburban Railway Co_a_ Per cent of increase_ Per cent of increase_	336,43	948,69 948,69 227,80 537,82 242,17		7,58		0 246,589,921		7,7

a After deducting taxes. b Before deducting taxes. c After deducting depreciation. d Formerly the Bangor Railway & Electric Co. e For years ended Feb. 28 1925 and 1924. f After deducting rentals. q After deducting depreciation and rentals. h Including Southern Pennsylvania Traction Co. f Excluding Indianapolis Street Railway. j For years ended Jan. 31 1925 and 1924. k Includes the Chicago & Milwaukee Electric Ry., Milwaukee Clity Lines. l Excluding buses. m Formerly the Portland Railway, Light & Power Co. n Formerly known as State Belt Transit Co.

The Railroads' Heavy Burden of Taxation.

Pointing out that the \$340,000,000 of taxes paid out by the nailroads for the year 1924 was ultimately paid by all users of railroad service, Case, Pomeroy & Co. of this city call attention to the fact that "various blocs and political bodies are continually demanding lower freight rates," while at the same time "public expenditures of funds secured from taxation of the railroads continue to increase." It also noted:

Often the same interests are at once demanding higher taxes and lower freight rates. It is obvious that this process cannot go on indefinitely without seriously impairing the ability of the railroads to render efficient service. An enlightened and aroused public opinion is demanding a curtailment of July 8, also says:

extravagant public expenditures with the resultant heavy taxes and interest charges which must finally come from the pockets of the voters.

Heavy taxation has in the end, always defeated its own purpose. The old adage of the goose that laid the golden eggs still holds good in our present economic system. A railroad that is over-burdened with heavy taxes cannot preserve its credit or earn a sufficient surplus to enable it to expand its facilities with the growth of the territory which it serves. The general welfare demands prosperous and growing transportation systems so that the life blood of trade and commerce may continue to flow without restraint.

Noting that "railroad taxation has been steadily increasing and that for the year 1924 the railroads' tax bill reached the amazing total of almost one million dollars a day, an increase of \$20,000 a day over 1923," the firm, under date of

Taxes are a necessary evil if city, State and National Governments shall continue to perform their proper functions. The justice of equitable tax levies is beyond dispute. But no class of citizens, or no particular industry should be required to carry an unfair proportion of the common tax burden or should be taxed beyond a proper proportion of its net income.

There is still much misapprehension upon the part of the public as to who actually foots the tax bill. Taxes can ultimately be paid only out of income and in the case of the railroads must be included as a part of their total operating expenses.

and in the case of the railroads must be included as a part of their total operating expenses.

The intent of the Transportation Act is to establish a general rate structure which will allow the railroads to earn a return of 5% % on their property valuations. In establishing a general schedule of freight rates, the Inter-State Commerce Commission must take into consideration all expense factors which have a bearing on the railroads' net income. Taxes must, therefore, be absorbed in total freight rates and are thus passed on to shippers and consumers as an integral part of the price of all commodities shipped by freight. The price of a loaf of bread, a pair of shoes, or a new kitchen stove is thus affected by heavy railroad taxation. We all help to foot the bill imposed by reckless and excessive State and national expenditures.

The railroads of the United States are performing a necessary public service. Efficient transportation is vital to general prosperity and even to the very existence of those who live in our big cities. The railroads must continually expend large sums for the upkeep and extension of their properties in order to keep pace with the increasing needs of our growing population.

For the current year the railroads are preparing to spend \$750,000,000 for improvements and new equipment. This is more than 2 1-3 times the

total dividends paid to railroad stockholders for the year 1924, amounting to \$310,000,000. Taxes for 1924 amounted to \$340,000,000, or \$30,000,000 more than dividends. Since 1913 freight rates have increased only 55%, dividends have decreased 3.8%, while taxes have increased 166%.

A comparison of railroad taxes for the year 1924 with the net operating revenue of the Class I roads will surprise many. Out of every dollar of net operating revenue received after payment of operating expenses, 23.8 cents were set aside to meet the tax bill.

were set aside to meet the tax bill.

Th total income before taxes, including income from investments of the Class I railroads for 1924, amounted to \$1,575,000,000. This sum represents the amount of available income from which the roads must cover all taxes, all rents for leased roads, all interest charges on 11.1 billion of funded debt, all dividends on 7.6 billions of stock and all surplus funds for improvements and additional facilities. Out of every dollar of such income, 21.6 cents went to the tax collector, 32.4 cents went to the holders of railroad bonds and notes, including savings banks, life insurance companies, instutions, colleges and millions of private investors, 20 cents went to the vast army of holders of railroad stocks, 9 cents went for rents of leased roads and 17 cents were left for all other purposes. This division of the railroads' income dollar shows that the tax collector is creeping up on the bondholders and has already outdistanced the stockholders in his demands for a larger slice.

Various blocks and political bodies are continually demanding lower freight rates. At the same time public expenditures of funds secured from taxation of the railroads continue to increase.

Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, July 17 1925.

Something of midsummer quiet has settled down upon various branches of business throughout the country. But it is remarked that the falling off in the big industries is not so great as it was a year ago. That is to say, the iron and steel trade is considered to be in rather better shape than then, and so, also, with the automobile, cotton textiles and lumber trades. The testimony goes to show that on the whole the cotton manufacturing business is in better shape than many had believed it to be. There is less talk of curtailment from the South. Sales are larger and prices higher. In parts of the Carolinas the mills are working at equal to one more day a week than was the case 30 days ago. Some have orders enough to keep them running at night. Advices from Rhode Island are on the whole rather better. Fall River's business has recently improved, although the sales of print cloths this week are somewhat less than last week. The big Amoskeag mills at Manchester, N. H., put on 2,000 more workers last Monday. Lancashire reports a rather better trade with China, despite the rumors from Peking that a boycott is declared at the expense of both British and Japanese goods. The monsoon has been on the whole favorable in the Far East. It will tend to increase the crops and at the same time increase the buying power of the people in the markets of Europe and America. sales in England and Australia have on the whole gone off better this week than might have been expected. Only the inferior grades seem to have dragged. The woolen goods business in this country is still sluggish. And to-day the American Woolen Co. announced a reduction in wages to go into effect at the end of this month of 10%. Silk manufacturing is in very prosperous shape. The rayon industry is apparently on the up grade. It is said that the big Manchester, N. H., mill will add that specialty to its products. There is a big business in building construction in various parts of the country. A significant fact in connection with this is that the cement trade is at a high record of activity.

The grain markets are for the most part higher. Wheat, indeed, has advanced 15 cents this week, owing to less favorable crop reports from the spring wheat belt on both sides of the line. The Northwestern markets are conspicuously firm and at the same time there is an upward tendency of prices in Liverpool and Buenos Aires. Corn has advanced during the week some 3 to 4 cents, but in the main the weather is believed to have been favorable. The intense heat, which was harmful to spring wheat in the American and Canadian Northwest has been beneficial to corn, though some damage was reported in Iowa and Nebraska. There is a good cash demand. Other grain has moved upward, with some complaints in regard to the rye crop. Sugar has shown little change. The coffee markets have been irregular and on the whole lower than a week ago. It is now said that the Brazilian Government is more disposed to sustain Brazilian exchange than Brazilian coffee prices. The tightness of money in Brazil may perhaps cause freer offerings of the current crop in the world's markets. Rubber has ad-

vanced sensationally to \$116 in New York and they are predicting \$1 25 in London, all because of artificial restriction by British authorities and a steady expansion in the world's consumption. It would seem that politics enters into this rubber regulation on the part of Great Britain. Each successive Ministry sticks to the plan of helping the rubber producer in this way. Meanwhile there is a menacing coal situation in England. It is said that a big consolidation of British workers is in contemplation including miners, railroad workers, engineers, shipping workers and transport laborers. In this country it is announced that if a hard coal strike is called on Sept. 1 the United States Government will intervene. Certainly there ought to be some limit to what organized labor can do in the matter of depriving the country of its usual supply of fuel. Coal miners are only a fraction of the population. The whole is supposed to be greater than the part. Labor is entitled to its rights, but so is society at large.

Cotton advanced early in the week owing to hot, dry weather in Texas and rains in the Atlantic States, which it was feared might aggravate the weevil trouble. Also, the better tone of the cotton goods market was not without its effect. In addition, there was heavy buying at times reported by big operators in Wall Street and uptown, if not in New Orleans. To-day there was a sudden slump of 60 to 70 points from the high level of the morning, when it was found that special private crop reports were not so bad as expected. In general they showed a decline in condition since late in June of 2 to 3 points, which is not so great as had been feared. It is still true, however, that the Texas drought has not been relieved. Day after day there is little or no rain in that State and temperatures at times have been 100 to 113 degrees. Of late sales of iron and steel have been small and bar steel has declined. Tin plate mills, however, are running at the usual summer capacity. Copper has advanced coincident with reports of an excellent demand. Crude petroleum has shown an upward tendency. At Boston the Shoe Fair has helped business. Western factories are said to be operating at a very fair percentage of their capacity. Coal has been quiet, though the prediction is that an anthracite strike will help soft coal, as it very well may. The stock market has continued to be active, showing, indeed, an extraordinary record in this respect thus far in 1925, and many prices have advanced to new high levels, with railroad shares conspicuously in the upward movement. Moreover, it is significant that industrial stocks have also had a pronounced upward inclination. London has been steady as a rule, though rubber shares have had something of a reaction. And the coal situation is naturally regarded as a drawback. But on the whole the financial situation at home and abroad is hopeful.

London is still basking in big gold imports, none the less grateful for being puzzling. They obviate any increase in the Bank rate. There is, moreover, a large demand for foreign securities, especially Japanese, not forgetting Chinese bonds, despite the disturbing situation in China, to which no end is yet in sight. With so heavy a demand for foreign securities the suggestion is heard in London that the British Government may soon remove the ban on the floating of foreign loans there.

At Providence, R. I., the B. B. & R. Knight, Inc., mills announced that beginning next Monday all the plants of the concern in the Pawtucket Valley would close for two weeks. This will be the second two-week shutdown of the Knight plants this summer. It will affect about 1,800 operatives. At Pawtucket, R. I., the Slater Yarn Co. has shut down its plant for an indefinite period, in so far as the manufacture of yarn is concerned. It is reported that the company is considering the advisability of converting the plant to the manufacture of silk and mixed good specialties. At Lewiston, Me., the Bates cotton mill will reopen July 20. All other cotton mills in that section are still operating on a slightly reduced schedule except, the Androscoggin mill, which is running full time. At Lock Haven, Pa., night shifts will soon be working in all the silk mills following the announcement of the Susquehanna Silk Co., one of the largest silk industries in that section, that they will begin night operations shortly. At Manchester, N. H., the Amoskeag mills put 2,000 more operatives at work on July 13. It opened 10 weave rooms. At Spartanburg, S. C., mills are selling, it is said, more coarse and fine goods than for some time past. Greensboro, N. C., reports a distinctly better tone this month, mostly in goods other than staples. This applies more particularly to the Piedmont section of North Carolina. Mills are running about one day a week more than they were a month ago. Some have enough orders to keep them running nights.

Manchester, Eng., cabled that no appreciable improvement is evident in the American section of Lancashire cotton industry since the re-introduction of organized short time on July 6. Yarn stocks continue to accumulate and a further drastic increase in short time is being discussed. Shanghai, China, cabled that the Strike Relief Committee, after conferences with strike leaders and their business association supporters, announced that it would not assume any further responsibility for the support of the strike, owing to the exhaustion of funds and the fact that there were no prospects of further donations. This decision is expected to deal a deathblow to the Shanghai strike. It was suggested that all strikers, except those employed in British and Japanese mills, return to work in order to reduce the number of strikers by half. Peking cabled later that the Chinese Chamber of Commerce has decided on a complete boycott of British and Japanese goods. Italian cotton mills have sufficient orders booked to keep them busy for the remainder of the year. Consumption of American cotton by Italian industry this year is estimated at 650,000 bales, against 547,000 last season.

On July 13 a threatened bricklayers' strike failed to occur. The threatened strike of bricklayers throughout the country which menaced the nation's \$4,000,000,000 building program, appeared to have been called off. But a walkout was declared to be imminent unless the plasterers' union consented to amalgamate with the bricklayers' union. New York contractors whose building activities extend into many other States asserted that the bricklayers were at work as usual and showed no signs of quitting. There are buildings to the value of \$25,000,000 on which the bricklayers' work is completed and these would not have been affected by the walkout of the latter organization.

The weather has been only moderately warmer here and on Thursday morning there were showers. The day was characterized later by high humidity, which made 79 degrees more or less oppressive. On the 15th it was 77 at New York, but much warmer at the West, i. e., 94 at Chicago, 90 at Cincinnati, 88 at Cleveland and Detroit and 90 at Minneapolis. On the 15th inst. it was very hot in the West. Salt Lake City had 104 degrees and it halted traffic on the Union Pacific Railroad in Wyoming, owing to heated rails. Minneapolis and Milwaukee suffered from the heat. At Rock Springs, Wyo., it was 124 in the sun. To-day it was 80 degrees here in the afternoon, after a sultry day yesterday. Chicago and Cleveland were down yesterday to 80 and St. Paul to 78.

Increase in Wholesale Prices in June.

A reaction from the recent downward trend of wholesale prices is shown for June by information gathered in representative markets by the U.S. Department of Labor through the Bureau of Labor Statistics. The Bureau's weighted index number, which includes 404 commodities or price series, rose to 157.4 for June, compared with 155.2 for May, according to the Bureau's statement made public July 17, which says:

the group of farm products there were strong price advances among at the group of farm products there were strong price advances among cattle, hogs, lambs, hay, onions, potatoes and wool, which more than offset decreases in corn, wheat, rye and milk. The increase in this group as a whole was 2½%. Foods also moved upward, with increases for most hog products, coffee, eggs and fruits. Fuels averaged 2½% higher than in May, due to rising prices of fuel oil, gasoline, Pennsylvania crude petrol eum and anthracite coal. In the group of miscellaneous commodities the phenomenal increase in rubber prices was responsible for a rise of nearly 5% in the June level.

5% in the June level.

In all other commodity groups prices in June averaged lower than in May, ranging from one-tenth of 1% in the case of cloths and clothing to approximately 1¾% in the case of building materials.

Of the 404 commodities or price series for which comparable information for May and June was collected, increases were shown in 118 instances and decreases in 120 instances. In 166 instances no change in price was reported. A preponderance of increases in the heavily weighted groups of farm products and foods was responsible for the increase in the general price level.

INDEX NUMBERS OF WHOLESALE PRICES, BY GROUPS OF COMMODITIES (1913-100)

	11000111100 (1010-100).			
Groups-	June 1924.	May 1925.	June 1	925.
Farm products	134.0	151.9		55.4
F 0008	135.6	153.2	1	55.3
Cloths and clothing	187 9	188.4		88.2
Fuel and lighting	1774 77	168.2		72.6
Metals and metal products	132 2	127.2	1	26.1
Dunding materials	179.7	173.6	1	70.7
Chemicals and drugs	196 6	133.1	1	32.8
Housefurnishing goods	171.8	170.5	1	69.9
Miscenaneous		131.3	1	37.8
All commodities	144.6	155.2	1	57.4

Comparing prices in June with those of a year ago, as measured by changes in the index numbers, it is seen that the general level increased over 8½ %. The greatest increase is shown for the group of miscellaneous commodities, in which prices were 24% higher than in June 1924. Farm products averaged 16% higher and foods 14½% higher than in the corresponding month of last year, while small increases were shown for cloths and clothing and chemicals and drugs. On the other hand, prices in the groups of fuel and lighting materials, metals and metal products, building materials and housefurnishing goods averaged lower than in June of last year.

Department of Commerce Report on Business Conditions.

The survey of current business made public July 13 by the Department of Commerce at Washington says:

Department of Commerce at Washington says:

Early reports to the Department of Commerce on business conditions in June showed increases over May in the principal industrial indicators, such as deliveries and stocks of silk, receipts of wool at Boston, deliveries of tin, shipments of new locomotives, receipts of turpentine and rosin at Southern ports, and in the number of patents issued by the Government. Decreases occurred in the production of steel ingots, the output of pig iron and shipments of iron ore through the upper Lake ports. Trade and financial indicators showed increases over May in the sales by the two large mail-order houses, the amount of customs receipts, bank clearings and bond prices, while business failures both in number and liabilities decreased as did sales by 5-and-10-cent stores, postal receipts, corporate issues, fire losses and the amount of the public debt.

Compared with June 1924 early industrial indicators showed increases in the production of steel ingots, the output of pig iron, deliveries of tin,

Compared with June 1924 early industrial indicators showed increases in the production of steel ingots, the output of pig iron, deliveries of tin, shipments of iron ore, receipts of turpentine and rosin and the deliveries and stocks of silk, while receipts of wool at Boston and shipments of locomotives declined. Trade and financial indicators showed increases over a year ago in the sales by mail-order houses and 5-and-10-cent stores, business failures, both in number and in liabilities, customs receipts, postal receipts, bank clearings, bond prices and fire losses, while decreases occurred in new corporate issues and in the gross public debt.

BUSINESS INDICATORS. (Relative Numbers-1919 Mo. Ave.=100.)

	19	1924.		25.	Per Cent Increase (+) or Decrease (-).	
	May	June	May	June	June 1925 from May 1925	June 1925 from June 1924
Pig-iron production	103	80	115	105	-8.7	+31.3
Steel ingots, production	94	74	123	114	-7.3	+54.1
Locomotives: Shipments	50	65	43	49	+14.0	-24.6
Unfilled orders *	49	40	35	30	-14.3	-25.0
Postal receipts:			00	00		20.0
50 largest cities	141	128	149	147	-1.7	+14.8
50 industrial cities **	114	104	123	121	-1.6	+16.3
Mail-order sales (2 houses)	92	91	99	103	+4.0	+13.2
Ten-cent store sales (4 chains)	175	163	191	188	-1.6	+15.3
Commercial paper interest rates	78	72	71	71	0.0	-1.4
Federal Reserve banks:				1.5	0.0	1.4
Bills discounted	22	18	21	24	+14.3	+33.3
Total reserves	147	149	136	135	-0.7	-9.4
Ratio	165	165	153	153	0.0	-7.3
Business failures:				3.0	0.0	-1.0
Number of firms	338	299	328	324	-1.2	+8.4
Liabilities	388	361	392	389	-0.8	+7.8

Increase of 2% in Retail Food Cost in June as Compared With May.

The retail food index issued by the U.S. Department of Labor through the Bureau of Labor Statistics shows that there was an increase of more than 2% in the retail cost of food in June 1925 as compared with May 1925. The indey number (1913 equals 100.0) was 151.6 in May and 155.0 in June. Details of the changes are indicated as follows bx the Bureau in its statement made public to-day (July 18).

the Bureau in its statement made public to-day (July 10). During the month from May 15 1925 to June 15 1925, 18 articles on which monthly prices are secured increased as follows: Potatoes, 30%; onlons, 14%; oranges, 10%; strictly fresh eggs, 8%; cabbage, 7%; oleomargarine, 3%; butter, 2%; round steak, perk chops, bacon, evaporated milk, cheese, lard and canned corn, 1%; and sirloin steak, canned red salmon, vegetable lard substitute and tea, less than five-tenths of 1%. The following ten

articles decreased: Hens and coffee, 3%; bananas, 2%; chuck roast, plate beef, leg of lamb, rolled oats, baked beans and canned peas, 1%, and macaroni, less than five-tenths of 1%. Fifteen articles showed no change in the month. They are as follows: Rib roast, ham, fresh milk, nut margarine, bread, flour, cornmeal, corn flakes, wheat cereal, rice, navy beans, canned tomatoes, granulated sugar, raisins and prunes.

For the year period, June 15 1924 to June 15 1925, the increase in all articles of food combined was approximately 9%.

For the 12-year period, June 15 1913 to June 15 1925, the increase in all articles of food combined was about 58.5%.

articles of food combined was about 58.5%.

Changes in Retail Prices of Food, by Cities.

During the month from May 15 1925 to June 15 1925 the average family expenditure for food increased in all cities as follows: Denver, 5%; Butte, Chicago, Cleveland, Columbia, Detroit, Indianapolis, Rochester, Salt Lake City, and Scranton, 4%; Buffalo, Cincinnati, Kansas City, Louusville, Milwaukee, Mobile, New Haven, Norfolk, Omaha, Philadelphia, Pittsburgh, Richmond, St. Louis, and Washington, 3%; Atlanta, Birmingham, Bridgeport, Fall River, Houston, Jacksonville, Los Angeles, Manchester, Memphis, Minneapolis, New Orleans, Peoria, Portland, Me.; Portland, Ore. Providence, San Francisco, Seattle, and Springfield, Ill., 2%, and Baltimore, Boston, Charleston, S. C., Dallas, Little Rock, Newark, New York, St. Paul, and Savannah, 1%.

For the year period, June 1924 to June 1925, all of the 51 cities showed increases: Houston and Salt Lake City, 15%; Louisville, 14%; Birmingham and Mobile, 13%; Cleveland, Memphis, and Savannah, 12%; Little Rock, New Orleans, Norfolk, and Scranton, 11%; Atlanta, Baltimore, Cincinnati, Detroit, Kansas City, Omaha, Peoria, Richmond, St. Louis, and Washington, 10%; Buffalo, Charleston, Chicago, Dallas, Denver, Indianapolis, Jacksonville, Philadelphia, Portland, Ore.; Rochester, and San Francisco, 9%; Butte, Columbus, Minneapolis, Pittsburgh, and Seattle, 8%; Los Angeles, Milwaukee, St. Paul, and Springfield, Ill., 7%; Bridgeport, Newark, New Haven, New York, and Portland, Me., 6%; Boston, Fall River, and Providence, 5%, and Manchester, 4%.

As compared with the average cost in the year 1913, food in June 1925 was 66% higher in Chicago and Detroit; 64% in Richmond, 63% in Baltimore, Birmingham, and Washington; 60% in Scranton; 58% in Cleveland, Orea, Birmingham, and Washington; 60% in Scranton; 58% in Oleveland, Melladelphia and St. Louis; 57% in Buffalo, Cincinnati and Pittsburgh; 56% in Atlanta and Charleston, S. C.; 55% in Milwaukee, New York and Omaha; 54% in Dallas and San Francisco; 53% in Kan

Little Change in Industrial Situation in Illinois During June—Slowing Down in Rate of Decrease—Building Operations in Tornado Stricken Area.

According to R. D. Cahn, Chief Statistician of the Lllinois Department of Labor, the general level of industrial operations in Illinois has changed but little during the past 30 "Although employment continues on he down grade and is lower than in any June since 1921, the rate of descent has slowed down," says Mr. Cahn in his review, made public July 11, in which he also has the following to say:

July 11, in which he also has the following to say:

The aggregate number of industrial workers who were employed fell by only 4-10 of 1% in June, whereas the rate of fall was 1% in each of the three preceding months. The reductions in working forces that have been made, moreover, are substantially less than those of a year ago, when the employers of Illinois having laid off 2.5% of their workers in May, eliminated 3.4% from the payrolls in June. The decline of a year ago, however, started from a higher point than was the case at the beginning of this year, so that there are now 4.3% fewer people on the rolls of employers than at this time in 1924.

in 1924.

Just two years ago in June, the volume of employment in the factories of Illinois was at the highest point since the 1921 depression, and the number of workers in June 1925 was 15% below that peak. The manufacturing establishments of Illinois thus have about 110,000 fewer employees than they

Illinois was at the highest point since the 1921 depression, and the number of workers in June 1925 was 15% below that peak. The manufacturing establishments of Illinois thus have about 110,000 fewer employees than they had at this time in 1923.

These conclusions are based upon a comprehensive survey conducted by the Illinois Department of Labor in every important industry and locality of the State, in the course of which signed reports were procured from employers of 40% of the factory workers of the State.

The continuation of the phenomenally high volume of building work of all kinds throughout the State doubtless affords an explanation of the failure of the employment curve to drop further. Permits for construction work as reported by the municipal building offices, made new records in a number of cities and reports from contractors indicated that very few building work authorized was larger in June than a year ago in 17 of the 23 principal cities. Expansion was greatest in the projects recorded at Aurora, Berwyn, East St. Louis, Rockford, Rock Island and Murphysboro. In the latter city, which was struck by the tornado during March, over \$400,000 worth of work has been projected in the past two months. The volume of new work totaled \$33,087,100 in the calendar month in Chicago. In Berwyn and Evanston new projects were estimated to cost over \$1,000,000; In Aurora, Decatur, Oak Park, Peoria and Rockford, between \$500,000 and \$1,000,000, and in Cicero, East St. Louis and Springfield, between \$250,000 and \$500,000.

The demand for building materials has further increased the employment in several of the industries turning out those products. The reports indicated that the glass factories had taken on 4.6% more employees during the month and that the brick kilns had retained all of the employees they had hired in the preceding month. There was, however, in the planing mills, a drop in the volume of employment amounting to 1.7% and in the paint factories the employment fell rather sharply in a number of the meta

dustries continued. In furniture, musical instruments and household furnishings factories, employment fell between 1½ and 4%.

The leather group of industries was one of the few to show strength so far as employment was concerned. Shoe factories increased their working forces by nearly 2% during June and the tanneries had fully as many employees in June as they had in May and April. Furriers, approaching their busiest season, were hiring more help.

In the chemical group, the general trend was downward, with a small decline in the drug class and a drop of more than 5% in the miscellaneous chemicals industry. Employment expanded, however, at the oil refineries with the hiring of 2.4% more employees.

Except for job printing and edition book binding, both of which are seasonally busy at the middle of the year, the general trend in the paper and printing group of industries was downward. The number of workers engaged in producing paper boxes was depreciated by 1.7% and in the miscellaneous paper goods, the fall was 4.3%.

The seasonal increases in the apparel industries were pronounced. Men's clothing factories had one-quarter more employees in June than they had in May and paid them 65% more in wages. With the exception of the overall factories, all of the industries producing men's wearing apparel reported increases in the size of their working forces during June. Women's clothing factories, however, laid off 22% of their employees, the reports indicate.

Seasonal increases prevailed also in the food group of industries. Warm weather brought increased employment in beverages, ice cream and ice factories, however, laid off 22% of their employees, the reports indicate.

Seasonal increased employment in beverages, ice cream and ice factories. The meat packing employers also had more employees with larger receipts, in June, as is regularly the case. The canning employers approaching the peak of their season, added 26% more employees in June than they had in May and will shortly employ a large number of women workers

a short time.

An analysis of the manufacturing employment reports by cities, gives further indication of the stabilization of employment in June at the May level. In 5 of the 14 principal cities of the State, personnel changes of the past 30 days has affected less than 1% of those employed.

The business of both the retail stores and the mail order houses was improved. Notwithstanding the considerable amount of unseasonable weather, employment rose by 7.4% in department houses and 3.5% among the houses which sell by mail.

employment rose by 7.4% in department houses and 3.5% among the houses which sell by mail.

Coal mining operations continue to be very bad. An additional mine employing about 300 men closed down about June 15. Reports are current, however, that some of the collieries which have been sealed for some time are being prepared for the resumption of operations in the early fall.

1,501 employers in all industries who were employing nearly 400,000 workers, paid out in the week of June 15 \$10,604,394. This was an increase of 7-10 of 1% from the amount the identical employers disbursed in the corresponding week of May. Factory payrolls alone increased 2-10 of 1% for the State as a whole. The factory workers of Aurora, Bloomington, Decatur, East St. Louis and Springfleid had more money to spend in June than they had in May, while those in Chicago, Cicero, Danville, Joliet, Moline, Peoria, Quincy, Rockford and Rock Island received a less amount in wages than the month before.

than the month before.

Free employment operations were changed but slightly from the preceding month, in so far as is shown by the ratio of applicants to jobs. There were 148 applicants per 100 positions open in June, which was slightly less favorable than in May and April. During June the unemployment index changed for the worse in S of the principal cities in which the State operates free employment offices and was more favorable in 6 of them. In all, 22,527 persons sought the assistance of the State free employment offices in securing positions during the month. This was more than 7,000 in excess of the vacant positions reported to the offices by employers. More favorable than the unemployment ratio or the number of applicants is the number of placements made. The free employment offices of the State were able actually to place 13,333 persons during the month, which is a full 30% ahead of last year.

Agricultural and Financial Conditions in Federal Reserve District of Minneapolis.

The money value of business transacted in 17 representa tive cities of the Ninth Federal Reserve District during June was 25% greater than in the same month a year ago and made a new record for the month, according to the preliminary survey, issued July 11, of the Federal Reserve Bank of Minneapolis, of agricultural and financial conditions in the district. The bank says:

The physical volume of business as indicated by railway car loadings was 5% greater in the first two weeks of June than in the corresponding period a year ago. Reports so far received show increases as compared with a year ago in retail trade, grain marketing, grain prices and futures sales, cattle receipts at terminal markets and live stock prices, shipments of feeder live stock, iron ore, flour and linseed products and car loadings of forest products, miscellaneous commodities and merchandise in less-than-carload lots. Grain stocks at Northwestern terminal elevators were much larger than a year ago, with the exception of corn and rye. Decreases as compared with last year occurred in the marketing of hogs and sheep.

As compared with a month ago, there was an unseasonally large increase of 9% in the money value of business. Increases occurred in grain receipts and futures sales, shipments of flour and linseed products and car loadings of forest products, miscellaneous commodities and less-than-carload merchandise. Decreases were reported for live stock receipts, shipments of iron ore and retail trade.

retail trade.

retail trade.

The valuation of building permits issued during June at nine cities was 51% greater than the valuation in June a year ago and 25% greater than the valuation of permits issued in May 1925. This increase in June as compared with May was contrary to the usual seasonal movement.

City banks in this district experienced a 5% decline in commercial loans and a 5% increase in demand deposits during June. They increased their non-commercial loans and enlarged their investments and reserve funds. Banks outside of Minneapolis and St. Paul increased their reserve funds and reduced their borrowings by small amounts. Federal Reserve notes in circulation expanded with the increase in the volume of business.

Decline in Factory Employment and Wages in Philadelphia and New Jersey in June.

Both factory employment and wages declined in Pennsylvania during the month of June, according to the compilation of the Federal Reserve Bank of Philadelphia and the Department of Labor and Industry of Pennsylvania. statement in the matter, made public July 15, says:

The decline in operations was more general than that of employment, all the groups sharing in the decline with the exception of the food and tobacco group which had a net increase of 2.2% caused by a large expansion in the confectionery and ice cream industry. Although the employment total for all industries showed a slight decrease the only group which actually had a decline was the metal group. Among the individual industries lumber an planing mills experienced the greatest advance in both employment and operations. This increase is caused chiefly by the beginning of the bark peeling season which requires many more employees. The shipbuilding, automobile and pottery industries and plants making electrical machinery and leather products, also, reported substantial gains. Iron and steel blast furnaces, iron and steel forging plants, clothing, knit goods and hosiery, boot and shoe and rubber tire establishments and plants dyeing and finishing textiles reported decided reductions in employment and total wages paid.

The downward trend was more noticeable in New Jersey than in Pennsylvania all the groups sharing in the decline with the exception of the chemical and allied products group which showed a very slight increase due to a small advance in petroleum refining. The automobile and printing industries and steel works and rolling mills continued to experience notable advances; but employment and wages in the majority of industries fell off. Shipbuilding had a loss nearly as great as its gain in May. Structural iron works; all textile industries, except the hat industry; bakeries, pottery, chemical and drug, leather tanning and boot and shoe establishments all experienced reductions in employment and operations in New Jersey.

EMPLOYMENT AND WAGES IN NEW JERSEY.

(Compiled by Federal Reserve Bank of Philadelphia.)

EMPLOYMENT AND WAGES IN NEW JERSEY. (Compiled by Federal Reserve Bank of Philadelphia.)

tomping by reducting 160	Alled Dalle	or Fina	ease or Dec	
	No. of			
	23.2		25 over Ma	
Group and Industry— All industries (36)	Plants	Employ-	Total	Average
All Industries (00)	Reporting.		Wages.	Wages.
All industries (36)	325	-1.4	-3.6	-2.3
Metal manufactures	93	-1.5	-3.6	-2.2
Automobiles, bodies and parts	6	+6.4	+2.0	-4.1
Electrical machinery and apparatus_	19	-0.9	-2.3	-1.4
Engines, machines and machine tools	16	+1.7	+3.6	+1.9
Foundries and machine shops	13	+0.5	+2.0	+1.4
neating appliances and apparatus	2	-2.7	-5.1	-2.5
Steel works and rolling mills	6	+5.5	+6.6	+1.1
Structural iron works	2	-6.4	-7.4	-1.1
Miscellaneous iron and steel products	17	-1.7	-4.9	-3.2
Shipbuilding	4	-10.8	-15.0	-4.6
Non-ferrous metals	6	+3.4	-1.1	-4.3
Textile products	74	-0.8	-6.4	-5.7
Carpets and rugs	3	0.0	-8.9	-8.9
Clothing	9	-1.0	-2.9	-1.9
*Hats, felt and other	4	+70.0	+57.7	-7.2
Cotton goods	13	-3.3	-5.6	-2.4
Silk goods	19	-3.3	-9.4	-6.3
Woolens and worsteds	10	-0.1	-9.4	-9.4
Dyeing and finishing textiles	11	-3.8	-10.6	-7.1
Miscellaneous textile products	7	-7.1	-6.1	+1.1
Foods and tobacco	11	-3.8	-8.3	-4.7
Canneries	7	-4.9	-7.3	-2.6
Cigars and tobacco.		-0.3	-12.2	-11.9
Building materials	22	-7.1	-11.4	-4.6
Brick, tile and terra cotta products	0	+1.4	-2.3	-3.6
Glass.	3	-4.1	-8.1	-4.2
		-10.6	-14.5	-4.4
Chemicals and allied products	49	0.0	+0.3	+0.3
Chemicals and drugs	02	-5.7	-3.4	+2.5
Explosives	40	-0.1	+2.6	+2.7
Paints and varnishes	9	-0.1	-0.1	+0.1
Petroleum refining	3	+3.1	$\frac{-0.1}{+1.3}$	-1.7
Miscellaneous industries.	01	-0.6	-2.7	-2.1
Furniture	5	-0.6	-9.2	-2.1 I -6.5 1
Musical instruments	6	+2.6	+2.4	-0.1
Leather tanning	0	-5.2	-7.6	-2.6
Boots and shoes	14	-4.4	-13.5	
Paper and pulp products	8	-4.4 -5.3	-0.8	-9.5 + 4.7
Printing and publishing	0	$-3.3 \\ +8.7$	+8.0	
Rubber tires and goods	14	+0.7	-2.3	-0.7
Novelties and jewelry	14	+0.7	-2.3	-3.0
All other industries	10	-1.6	-5.9 -5.2	-4.0
An other industries	12	-1.0	-0.2	-3.6
*Large increase due to the figures of	one plant.			

EMPLOYMENT AND WAGES IN PENNSYLVANIA.
(Compiled by the Federal Reserve Bank of Philadelphia and the Department of Labor and Industry, Commonwealth of Pennsylvania.)

or Labor and Industry, Commonwearth	or Pennsylv			
	FI 25 1-1		ease or Dec	
	No. of		5 over May	
	Plants		Total	
Group and Industry— All industries (39)	Reporting.	ment.	Wages.	Wages.
All industries (39)	636	-0.3	-3.0	-2.6
Metal manufactures	242	-1.5	-3.5 +4.5	-2.1
Automobiles, bodies and parts	17	+8.4	14.5	-3.6
Car construction and repair	12	-0.7	+0.5	J.1.0
Electrical machinery and apparatus	18	+10.0	13.0	T1.2
Engines, machines and machine tools	21	113	+0.5 $+3.0$ $+1.8$ -3.7	10.7
Foundries and machine shops	54	-3.2	-3.7	-0.5
Heating appliances and apparatus	14	+1.5	-3.8	-5.2
Iron and steel blast furnaces	19	-7.0	-12.7	$\frac{-3.2}{-6.1}$
Iron and steel forgings	12	-5.0	-10.2	-5.4
Steel works and rolling mills	49	-3.9		-0.7
Structural fron works	42	+5.7	+1.9	-0.7
Miscellaneous iron and steel products	9	T5.7	+1.9	-3.6
Shipbuilding	40	$-1.2 \\ +5.1$	1.0	-3.6
Textile products	3	+5.1	+9.4	+4.1
Carpets and rugs	14/	+0.3	-4.4 -4.2	-4.7
Clothing	11	-2.9	-4.2	-1.3
Hats, felt and other	16	-5.3	-7.8	-2.7
Cetter goods	5	+0.4	+8.8	+8.4
Cotton goods	13	-2.8	-8.2	
Silk goods	39	+3.5	-1.8	-5.2
Woolens and worsteds	16	+3.3	-6.2	-9.1
Knit goods and hosiery	38	-2.1	-10.3	-8.4
Dyeing and finishing textiles.	9	-4.5	-7.4	-3.0
Foods and tobacco	66	+2.5	+2.2	-0.3
Bakeries	20	+3.9	+0.3	-3.5
Confectionery and ice cream	18	+8.4	+10.0	+1.4
Slaughtering and meat packing	11	-0.3	-0.4	-0.1
Cigars and tobacco.	17	-2.9	-4.1	-1.2
Building materials	54	+1.5	-0.3	-1.8
Brick, tile and terra cotta products	12	-2.1	-5.4	-3.3
Cement	14	+1.9	+1.4	-0.4
Glass	24	+1.2	-0.9	-2.0
Pottery.	4	+13.2	+2.7	-9.3
Chemicals and amed products	9.7	+2.3	-1.0	-3.3
Chemicals and drugs	16	-3.0	-6.3	-3.4
Paints and varnishes	6	+3.4	-1.2	-4.4
Petroleum refining		+3.1	-0.2	-3.2
Miscellaneous industries	100	+0.9	-3.4	-4.2
Lumber and planing mill products	8	+23.2	+19.3	-3.1
Furniture	16	-1.5	-6.1	-4.6
Leather tanning	18	+3.1	+1.1	-2.0
Leather products	4	+8.5	+6.3	-2.0
Boots and shoes	21	-83	-11.4	-3.4
Paper and pulp products	12	+0.6	-5.6	-6.2
Printing and publishing.	18	-2.3	-4.7	-2.4
Rubber tires and goods	3 -		-24.5	-10.9
	-	20.0	2110	10.0

Federal Reserve Bank of Boston on Employment Conditions in New England District.

Regarding employment, the Federal Reserve Bank of Boston has the following to say in its July "Monthly Review": Reports from public employment offices in several important New England industrial centres indicate that the demand for workers during May and the first half of June was greater than in the corresponding period of 1924. There was, however, a further decline in total employment in New England manufacturing industries during May. The decrease was not general in all lines, however, for reports from the metal-consuming inndustries showed that working forces were fairly well maintained, and that operating schedules were increased rather than curtailed. Employment in the shoe, cotton and woolen textiles and rubber manufacturing establishments of Massachusetts continued generally on a part-time basis.

Labor Better Paid in United States Than Anywhere Else in World, According to National Industrial Conference Board.

Labor to-day is far better paid in the United States than anywhere else in the world, and American industry is proceeding at an even pace, says the National Industrial Conference Board, Inc. According to a statement made public by the Board May 24, the American wage earner, on basis of what his pay will buy for him, is paid more than twice as well as his British colleague in London; nearly three times as well as the wage earner in Amsterdam, Holland; more than three times better than the worker in Berlin, Germany, and nearly five times as much as the industrial worker in Italy. Wages in different countries, in terms of what they can purchase of food and shelter in the respective localities, are graphically compared in a chart prepared by the Board on basis of data collected by the International Labor Office at Geneva. Taking Philadelphia as a typical American industrial city, the average wage there, in terms of purchasing power is indexed at 100, the wage index numbers for other countries thus showing the percentage relation of foreign "real" wages to American "real" wages, with the following striking results:

Ottawa, Canada 69 London 45 Copenhagen, Denmark 41 Oslo (Christiania), Norway 38	Berlin, Germany 29 Prague, Czechoslovakia 29 Brussels, Belgium 28 Lodz, Poland 27 Rome, Italy 23 Vienna, Austria 23 Warsaw, Poland 23 Milan, Italy 21	
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The Board adds:

The Board aggs:

That stability continues to be the outstanding element in business and industrial conditions of the United States is reflected in the monthly cost of living figures just issued by the National Industrial Conference Board, which show little change from the preceding month's figures. Clothing retail prices in April were nearly 1% lower, and fuel 2.4% lower than in March, bringing the general cost of living index number down 3-10 of 1% for the month. Present wage rates in the Conference Board's monthly wage report were indicated as close to the average for the past five years, 1919 to 1924, inclusive.

Dr. Lewis R. Haney Parallels Favorable and Unfavorable Business Factors for Coming Month.

Business will continue to decline, but the recession will be moderate, according to the monthly forecast made by Dr. Lewis R. Haney, Director of the Bureau of Business Research of New York University. In summing up the favorable and unfavorable factors governing the situation, Dr. Haney makes a division of seven points, which he lists as follows:

Favorable factors (1) new business enterprises increase; (2) purchasing power good; (3) money easy and finances sound; (4) readjustment in production; (5) stocks of manufactured commodities decrease; (6) more favorable exports and imports, (7) gain in bank debts.

Unfavorable factors (1) "P-V Line" declines; (2) commodity prices falling; (3) production in several basic industries in excess of consumption; (4) large decrease in unfilled steel orders and scrap prices; (5) steel castings bookings decrease again; (6) stocks of manufactured commodities large; (7) business failures increase.

Discussing the general outlook, Dr. Haney says the March data suggests that the physical volume of production and stocks of commodities reached a peak, at least temporarily, during that month. Continuing, he says:

during that month. Continuing, he says:

In the same period the level of commodity prices was considerably lower. Bradstreet's, which is generally best for commercial purposes, decreased 1.8% between March 1 and April 1. Dun's index, which is more influenced by the grains, was 3.7% lower.

These facts make it clear that the general demand for commodities is not strong enough to support the recent high level of production and that the rather heavy stocks which have accumulated must be liquidated.

This condition is reflected in the trend of my main barometer which underlies this service, the "P-V Line." This barometer moved downward slightly in March, and the conclusion based upon it is that the general trend of business will be moderately downward for four or five months. This confirms previous forecasts. Already signs of recession are apparent in steel production and railway tonnage and the indexes of production in basic industries and in manufactures have declined.

It is frankly admitted, however, that the present business situation is very mixed and uncertain. Various business barometers give different readings. It seems fair to say that there are more favorable indications than could be found a month ago, and, business sentiment shows some improvement.

ment.

Cemparing the present turn in industry with those which came in the spring of 1923 and again in 1924, it may be said that over-production has recently been checked in a more timely way, and conclusion may be drawn that such recession as is under way or in prospect will be much more moderate than in those years. Equilibrium and a condition of stability should be restored earlier. The possibility of a prolonged depression is much more remote.

Nevertheless, the preponderance of evidence based on the most reliable and sensitive barometers of industry favors the conclusion that some further recession will develop in the immediate future, and that a rather prolonged period of dull business, which may at best be classed as "fair," is in prospect. conclusive indications of recovery are yet apparent.

Loading of Revenue Freight During First Half of 1925 Largest of Any Corresponding Period in History.

Loading of revenue freight on the railroads of the United States during the first six months of 1925 was the largest on record of any corresponding period, according to reports filed by the carriers with the Car Service Division of the American Railway Association. The total for the period from Jan. 1 this year to July 4, inclusive, was 25,162,080 cars. This exceeded by 306,496 cars or 1.2% the previous high record for that period, made in 1923, and by 1,219,024 cars or 5.1% the total for the same period in 1924.

For the week ended on July 4 alone, loading of revenue freight totaled 864,452 cars, an increase of 106,548 cars above the same week last year and an increase of 14,370 cars above the same week in 1923. Due to the observance of Fourth of July throughout the country, however, the total for that week was a decrease of 126,889 cars under the previous week. Further details follow:

Loading of merchandise and less than carload freight amounted to 224,790 cars, a decrease of 31,017 cars under the week before, but 17,456 cars above the corresponding week last year as well as 15,196 cars over the same week two years ago.

Miscellaneous freight totaled 325,167 cars, a decrease of 43,890 cars ader the week before but 50,377 cars above the same week last year and

37,279 cars above the same week two years ago.
Grain and grain products loading amounted to 33,831 cars, a decrease of 2,583 cars under the week before and 886 cars below the same week last year, but 2,758 cars above the same week in 1923. In the Western districts

year, but 2,705 cars above the same week in 1923. In the Western districts alone, grain and grain products loading totaled 21,769 cars, a decrease of 1,433 cars under the corresponding week last year.

Coal loading totaled 134,030 cars, a decrease of 25,443 cars under the preceding week but 24,632 cars above the same week last year. Compared with the corresponding week two years ago, however, it was a decrease of 21,256 cars.

21,256 cars.
Ore loading totaled 55,207 cars, a decrease of 7,819 cars under the pre

Ore loading totaled 55,207 cars, a decrease of 7,819 cars under the preceding week but 6,363 cars above the same week last year and 18,402 cars above the same period two years ago.

Live stock loading for the week totaled 24,158 cars, a decrease of 2,992 cars under the week before and 706 cars below the corresponding week last year as well as 519 cars under the same week two years ago. In the Western districts alone, 18,271 cars were loaded with live stock during the week, 191 cars below last year.

Forest products loading totaled 58,735 cars, 12,532 cars below the week before but 7,465 cars above last year and 4,551 cars above two years ago.

Coke loading totaled 8,534 cars, a decrease of 613 cars below the preceding week but 1,847 cars above the corresponding period in 1924. Compared with the same period in 1923, it was a decrease of 5,237 cars.

Compared with the preceding week this year, decreases in the total loading of all commodities were reported in all districts due to the observance of the Fourth of July. All districts reported increases over the corresponding period last year, while all reported increases over the same week two years ago except the Allegheny and Northwestern.

Loading of revenue freight this year compared with the two previous years follows:

1925.	1924.	1923.
4.450.993	4,294,270	4,239,379
3,619,326	3,631,819	3,414,809
3,694,916	3,661,922	3,662,552
3,721,662	3,498,230	3,764,266
4,854,720	4,473,729	4,876,893
3,956,011	3,625,182	4,047,603
864,452	757,904	850,082
25,162,080	23,943,056	24,855,584
	4,450,993 3,619,326 3,694,916 3,721,662 4,854,720 3,956,011 864,452	$\begin{array}{ccccc} 4,450,993 & 4,294,270 \\ 3,619,326 & 3,631,819 \\ 3,694,916 & 3,661,922 \\ 3,721,662 & 3,498,230 \\ 4,854,720 & 4,473,729 \\ 3,956,011 & 3,625,182 \\ 864,452 & 757,904 \\ \end{array}$

Building Shortage Still Claimed.

A building shortage requiring two years of construction activity still exists in many mid-Western cities and towns, according to a review on July 6 by the Indiana Limestone Quarrymen's Association. "This shortage," said Thomas J. Vernia, President of the association, "virtually makes certain a continuation of the present building pace for an indefinite period. The first half of the year closes with a total building volume for the entire nation of approximately \$2,910,000,000. This is 10% over the same record period of last year. It tends to bear out the prediction at the opening of the year that 1925 would see the largest volume of build-

of the year that 1925 would see the largest volume of building construction in history." The statement adds:

Chicago continues to blaze the trail for other cities. A study of projects under way and of those contemplated shows that Chicago's program is likely to swing past the \$400,000,000 mark, which would exceed the enormous volume of last year by 25%.

All four regions of the country show gains over last year in volume of building, the most pronounced being among Southern cities, three score of building, the most pronounced being among Southern cities, three score of which report increases of 40%. New high levels have been attained by Western Coast cities, Loe Angeles rising to fifth place in point of activity.

Philadelphia must materially increase its program to meet actual needs, New York continues reporting an increase, while in the Middle West, where numerous cities still show a two years' shortage, the building pace is quickening. Among the cities where building shortages obtain are St. Louis, Chicago, Kansas City, Memphis, Omaha, Indianapolis, Minneapolis and Milwaukee. But the Middle West, slow in resuming normal building efforts after the war, now promises to give a good account of itself.

Preliminary reports for June indicate a building volume exceeding \$500,000,000 for the entire country. In value, public works outstripped all other

types of building. Residential projects, including hotels, were second, with schools and churches, industrial plants, theatres, office buildings and hos-pitals following about in that order.

Growth of Investments in Real Estate Mortgages

A steady growth in the amount of money invested in real estate mortgage loans by large business institutions, thus making possible the accommodation of thousands of additional families who seek to establish themselves in their own homes, is reflected by a report just made by the Prudential Insurance Co. through A. M. Woodruff, Vice-President in charge of this phase of the company's activities. During the first six months of this year the Prudential alone invested \$45,788,650 in such mortgage loans, thereby providing homes for 13,331 families. In that same period of last year the investment was \$35,702,857 for like purposes, with 11,392 families accommodated.

This increase of \$10,085,793 in the first half of 1925 is reflective, it is stated, on the theories on good housing as propounded by Edward D. Duffield, President of the Prudential, who attributes much of the social unrest to improper housing facilities and who announced early in the year that he knew of no better way in which an organization could invest its assets than to bring about the much-needed improvement.

Of the \$45,788,650 invested in such loans \$698,550 was placed in Canada, 285 families in the Dominion procuring homes thereby, and the entire remainder was placed in various sections of the United States, where 7,925 loans were made on dwellings and 386 on apartments. In Canada there were 93 on dwellings and 27 on apartments. Thus, in both the United States and Canada the Prudential provided by its investments 8,018 dwellings and 413 apartments, as against 7,102 dwellings and 397 apartments in the first six months of 1924.

In addition to these loans, the company also advanced millions of dollars on city property other than dwellings and apartments and \$2,387,150 on farms. In June alone the total amount for these classes of property investment, therefore, was \$12,798,150.

In housing loans during the month of June alone the company advanced \$7,079,750 on 980 dwellings and 63 apartments in the United States and \$95,450 on 23 dwellings and two apartments in Canada. In the United States 1,602 families were provided for, and in Canada 38 families.

Thus, the mortgage loans placed by the Prudential during June of this year alone amounted to \$19,973,350.

Volume of World Shipbuilding for Quarter Ended June 30-New Low Record Since World War.

A new low record in world shipbuilding since the late war is shown by returns covering all maritime countries for the quarter ended June 30 last, says a statement made public July 15 by "Lloyd's Register of Shipping." Increases in tonnage orders in the past quarter, as compared with the previous one, shown by the shipyards of the United States, Italy, Japan and some of the smaller shipbuilding nations, says the statement, were more than offset by the decreases in Great Britain and Ireland, Germany, France, Holland and Denmark. The general contrast between the two last quarters is shown by the following table, the figures representing gross tons of shipping:

United States June 30 1925.

Great Britain and Ireland 1,093,587
Other countries 1,184,243 March 31 1925 1,165,468 1,149,714 World total ____2,369,831 2,396,910

The previous low mark, of Sept. 30 1923, says "Lloyd's Register," showed a total of approximately 99,000 gross tons for the United States, 1,271,000 tons for Great Britain and Ireland, and 1,007,000 tons for all other countries combined, making the world total at that period 2,377,000 tons, so that the present decline from that figure is not a sharp one. It compares, however, with 2,616,000 gross tons for June 30 1924, since which time the decline has been a steady one. But, "Lloyd's Register" points out, the decrease is accompanied by a falling off in orders for steam tonnage. Once again, the figures for construction of vessels equipped with internal combustion engines show an advance, so that now almost 50% of the world's shipbuilding is composed of motor vessels. In Great Britain and Ireland motor ships represent 36.5% of the total construction, while the figure for other maritime countries is 57.3%, making the proportion for all countries combined 47.7%, as compared with 42% for the quarter ended March 31 last, and only 28% a year prior to that. The tonnage of motorships building during the past two quarters compares as follows, in gross tons:

Great Britain and IrelandOther countries	une 30 1925. 399,070 730,842	March 31 1925. 359,920 661,711
World total	_1,129,912	1,021,631

The statement by Lloyd's continues:

The statement by Lloyd's continues:

It will be noticed that while on construction of all kinds, Great Britain and Ireland's share is nearly half the world's total, they are constructing only a little more than a third of the total motor tonnage.

According to the returns, the construction work being done in all countries under the supervision of "Lloyd's Register," and intended to be classed with that Society, aggregates 1,587,386 gross tons, of which 876,143 tons represent orders contracted for in Great Britain and Ireland. Lloyd's therefore is supervising more than two-thirds of the world's shipbuilding, and more than 80% of that in Great Britain and Ireland. Both percentages show a gain over those for the previous quarter.

A new feature of Lloyd's returns gives additional evidence of the development of the motor ship. Data showing the indicated horsepower of marine engines now building or being installed throughout the world shows that out of a total of 1,721,378 i. h. p., 353,144 represents the aggregate for steam turbines, 559,970 for reciprocating steam engines and 808,264 for motor propulsion. The indicated horsepower for motor-driven vessels is therefor only 100,000 i. h. p. less than for steam turbines and steam engines combined.

combined.

The outlook for an increase in the world's shipbuilding industry is not brightened by the returns showing the contrast between new orders begun and tonnage launched. Another sign of depression is seen in the fact that of the 1,093,000 gross tons of orders with the shipyards of Great Britain and Ireland, suspension of work has been ordered on 76,000 tons.

The comparison between new orders and launchings of steamers at motor vessels is not quite so pronounced, however, for the quarter just ended as for the previous one. During the three months ending June 31 L'unchings exceeded new work begun by 171,000 gross tons, while during the three preceding months, ships sent down the ways exceeded those on which work was started by more than 210,000 tons. The comparative launchings for the two periods, says "Lloyd's Register," were as follows, in gross tons:

June 30 1925. March 31 1925.

Great Britain and IrelandJ Other countries	une 30 1925. - 297,517 - 295,770	March 31 1925. 338,790 267,431
World total	- 593.287	606,221

The sharp decrease in the amount of tonnage launched by British ship-yards contrasts with the increase for other countries. This decrease for Great Britain and Ireland and increase for the other maritime nations is also apparent in the comparative figures of new work commenced during the two quarters, as shown in the following table of gross tonnage:

Lune 30, 1025* March 31, 1925.**

Great Britain and IrelandOther countries	ne 30 1925. 187,445 234,669	March 31 1925. 198,152 196,818
World total	422.114	394.970

contrage.		
Great Britain and IrelandOther countries	ne 30 1925. 165,467 206,800	March 31 1925. 122,128 230,015
World total	270 007	252 142

	June 30 1925.	March 31 1925.
Great Britain and Ireland	1.093.587	1.165,468
Germany	407.366	420,860
Italy	212.798	164,023
France	169.485	187,437
Holland	100.682	119,908
United States	92,001	81,728
Denmark	78,061	83,794
Japan	59.740	41.755
Other countries	156,131	131,937
World total	9 200 021	2 206 010

2,369,831

the total for a year ago.

Elements Assuring United States of Dominant Economic Position in World.

There are two elements which in themselves assure the United States of a dominant economic position in the world, says the National Industrial Conference Board, which states:

One is a superior wealth of natural resources, in various instances suffi-

ciently abundant to supply the entire world.

The other is the possession, within her own boundaries, of the greatest and broadest market for the products of her industries.

The United States, according to a study of her production, domestic consumption and foreign trade by the National Industrial Conference Board, New York, occupies only 5.7% of the world's territory, and represents about 6.2% of the world's total population, but she produces 60% of the world's entire pig iron output; 53% of all copper, 43% of all coal, 72% of all petroleum; 52% of all cotton, 46% of all lumber, and possesses 40% of all the world's developed water power. Regarding its study, the Board on June 27 further stated:

Yet, the country's most important resources have hardly been touched. Only about one-half of 1% of its 3,500 billion tons of coal reserves have been mined, according to calculation of the Conference Board. Known reserves of iron amount to about three billion tons, while probable iron reserves are estimated at more than 70 billion tons, or enough to last 20 centuries at the present rate of consumption. While petroleum and lumber resources are believed to be nearing depletion, the United States still exports about half its cotton crop and half the copper it produces, and our copper reserves are estimated at about one-third of the world's total.

It is evident that the United States is practically independent both as concerns resources and markets.

In Strategic Position.

In Strategic Position.

An adequate supply of accessible raw materials, the Conference Board declares, is a fundamental requirement for national prosperity. Industrial development in America, because of the abundance and ready accessibility of raw materials, has been in the direction of quantity production for a broad market, and, in competition, the Conference Board points out, quantity production has always been able to capture the market from the less "capitalized" producers. It was thus that England's industrial revolution brought her industrial supremacy, which now is about to be passed on to the United States on the same fundamental principle.

It is most significant, in the view of the Conference Board, that the United States is her own best market for manufactures, assuring her of economic independence in world relations. The relatively high standard of living pertaining in the United States helps to make her own people her best customers, as in contrast with countries with much greater population, as China and India, for example, where living standards are low. Despite the immense volume of its production, the country consumes most of its own products, exports representing only a small portion of the total output. Moreover, it is pointed out, it is characteristic of a country organized for quantity production that should the market become satiated with any one commodity, new wants are created for utilizing raw materials, equipment and labor, directing the respective productive capacity into other channels.

In illustration, it is cited that the United States, having only 6.2% of the world's population, and 5.7% of the world's territory, has 33.9% of all the miles of railroad in the world, or 20 miles for every 10,000 people, as against three miles for every 10,000 people outside the United States. Of telephones, the United States has 57.8% of the world's total, or 3,600 telephones for every 10,000 people, as against 20 automobiles for every 10,000 people outside the United States.

Home Market Best.

Home Market Best.

Home Market Best.

The immense consuming power of the nation becomes further evident in comparing import and export figures with production. Much, for instance, is heard in emphasis of the growing export trade in the automobile industry. Yet, while the United States produces approximately 83% of all the motor vehicles in the world, she uses practically all of them herself, less than 5% of the entire output being exported. Likewise, of all the crude oil produced in the world, amounting to some 1,018,900,000 barrels in 1923, the United States produces and consumes about 72%, and actually has to import to meet all of the domestic demand. Of the total rubber output of the world, the United States consumes about 71%. Of all exportable goods produced in 1921, including agricultural and manufactured goods, minerals and timber, the United States exported only about 11%.

Healthier Lumber Tone.

Telegraphic reports to the National Lumber Manufacturers' Association from 379 of the larger sawmills of the country covering reports of lumber manufacture for the week ended July 11, indicate a healthier tone for the industry, with 21 more mills reporting than for the previous week. Production and new business indicate a decided increase, while shipments are slightly less than for the previous week.

The unfilled orders of 249 Southern Pine and West Coast mills at the end of last week amounted to 616,940,331, feet as against 603,039,457 feet for 246 mills the previous week. The 134 identical Southern Pine mills in this group showed unfilled orders of 230,050,632 feet last week as against 222,623,604 feet for the week before. For 115 West Coast mills the unfilled orders were 386,889,699 feet, as against 380,415,853 feet for 112 mills a week earlier.

Altogether the 379 comparbly reporting mills had shipments 96% and orders 107% of actual production. For the Southern Pine mills these percentages were, respectively, 97 and 109; and for the West Coast mills 108 and 116.

Of the comparably reporting mills 355 (having a normal production for the week of 219,472,791 feet) reported production 91% of normal, shipments 90%, and orders 101% 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.	1925 (Revised).
Mills	379	363	358
Production	219,445,578	186,659,957	192,666,414
Shipments	209,610,743	182,681,162	212,577,740
Orders (new business)	235,159,963	203,366,276	212,378,575

The following revised figures compare the lumber movement for the first twenty-eight weeks of 1925 with the same period of 1924:

Production Orders 1925______6,749,351,649 1924______6,547,158,844 6,520,686,998 6,118,534,169 6,473,003,036 202,192,805 194,710,962 402.152.829

The mills of the California White & Sugar Pine Manufacturers Association make weekly reports but for a considerable period they have not been comparable in respect to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. Eight of these mills reported a cut of 8,451,000 feet, shipments 4,328,000 feet, and orders 5,642,000 feet. The reported cut represents 14% of the total of the California Pine region. As compared with the preceding week, from reports of the same number of mills, production and shipments decreased, while new business gained.

Weekly Lumber Review of West Coast Lumbermen's Association.

One hundred and twelve mills reporting to West Coast Lumbermen's Association for the week ending July 3, manufactured 73,966,348 feet of lumber; sold 101,322,375 feet; and shipped 98,025,589 feet. New business was 37% above production. Shipments were 3% below new business.

production. Shipments were 3% below new business. Forty-five per cent of all new business taken during the week was for future water delivery. This amounted to 45,479,084 feet, of which 35,514,-541 feet was for domestic cargo delivery; and 9,964,543 feet export. New business by rail amounted to 1,510 cars.

Fofty-five per cent of the lumber shipments moved by water. This amounted to 44,192,298 feet, of which 35, 362,052 feet moved coastwise and intercoastal; and 8,830,246 feet export. Rail shipments totaled 1,443 cars.

Local auto and team deliveries totaled 10,543,291 feet.
Unfilled domestic cargo orders totaled 142,820,905 feet. Unfilled export orders 87,594,948 feet. Unfilled rail trade orders 5,000 cars.
In the first twenty-seven weeks of the year, production reported to West Coast Lumbermen's Association has been 2,696,901,972 feet, new business 2,775,098,331 feet, and shipments 2,820,398,347 feet.

Prices of Crude Oil and Gasoline Advances.

Higher prices for crude oil and the regrading of the product from some fields, together with increases in the price of gasoline formed the week's news in the petroleum industry. Following the Prairie Oil & Gas Co.'s announcement on July 10, the Humble Oil & Refining Co. on July 11 followed the advance in midcontinent crude oil, making the same price for all light oils and same gravity basis. On that day also the Humble Co. posted Ranger, North Texas, Mexia, Powell, Richland, Wortham, Lytton Springs, Currie and Moran crudes on following gravities, beginning with 28 degrees at \$1.40 a barrel and increasing price 8c. for each degree with 44 gravity and above at \$2.68 a barrel. Previously, the company's posted prices on light oils in these fields had commanded \$2 a barrel for below 42 gravity and \$2.25 a barrel for above 42 gravity. Press reports from Pittsburgh, on the 11th stated that the Gulf Oil Corp. followed the advance and regrading in midcontinent crude oil by Prairie Oil & Gas and also that by the Humble Oil in north Texas crude oil. The Ohio Oil Co. on the same day announced an increase of 10 cents a barrel for crude oil in the following grades: Lima, \$2.33; Indiana, \$2.13; Illinois, \$2.12; Princeton, \$2.12; Plymouth, \$1.65; Wooster, \$2.35. In addition, the Ohio Oil Co. advanced the price of Sunburst, Montana, crude oil 15c. a barrel to \$1.55.

On July 13 the Magnolia Petroleum advanced Mid-Continent crude oil prices 8 to 33c. a barrel according to gravity, following Prairie Oil & Gas Co., and reclassified

gravities as follow	(S:	
Gravity-	New Prices. Gravity-	Old Prices.
Under 28	\$1.00 Under 28	\$1.00
'28 to 30.9	1.35 28 to 30.9	1.35
32 to 32.9	1.72 33 to 35.9	1.80
33 to 33.9	1.80 36 to 38.9	2.00
34 to 34.9	1.88 39 to 41.9	2.25
35 to 35.9	1.96 42 and above	2.35
36 to 36.9	2.04	
37 to 37.9	2.12	
38 to 38.9	2.20	
39 to 39.9	2.28	
	2.30	
	2.44	G WIE CHANNED
42 to 42.9		
43 to 43.9		
44 and above	2.68	

The Magnolia Petroleum Co. also applied its schedule of posted prices for midcontinent crude oil to Mexia, Wortham, Corsicana and Lytton Springs fields of Texas. Previously a flat price of \$2 per barrel had been posted for crudes of each of these districts.

The price of Canadian crude oil was increased when the Imperial Oil Co. on July 13 advanced the price of Canadian

crude oil 10c. a barrel to \$2.73 for Petrolia grade and \$2.80 for Oil Springs grade.

While no advance in the posted prices of Wyoming and Montana crude has been announced, Midwest Refining is reported to be paying producers in Salt Creek field an average increase of about 11 cents a barrel depending on gravity. The increase came about automatically under Midwest's new contracts following the advances in midcontinent prices.

On July 14 small refiners were reported to be paying \$3 a barrel for crude oil from the Garber pool which is of exceptionally high gravity, following the advance in prices by Prairie Oil. This price is 32 cents higher than Prairie's top bracket. The Boline Refining Co., buyer of crude in several of high gravity Oklahoma pools, has posted a new schedule which parallels Prairie's but adds three top brackets. Prairie stops at 44 gravity, at \$2.68, while Boline has posted \$2.76 for 45 to 45.9 gravity crude, \$2.84 a barrel for 46 to 46.9 gravity, and \$2.92 for 27 to 27.9.

The Texas Co. has adopted the new schedule of prices and gravities put into effect by Prairie Oil & Gas for crude oil in Oklahoma, North Central and Central Texas district of Mid-continent field where it is a buyer of crude. The advance by the Texas Co. is made effective as of July 10,

on which day Prairie Oil advanced prices.

The Standard Oil Co. of Louisiana on July 15 advanced all grades of Louisiana and Arkansas crude 15c. a barrel, excepting Smackover heavy, which was boosted 5c. and Cotton Valley 10c. The Gulf Oil Corp. and Louisiana Oil Rfg. Corp. followed the advance. On July 16 the Atlantic Oil Producing Co., a subsidiary of Atlantic Refining Co., posted two new Smackover grades, 23 to 23.9 gravity at 95c. a barrel and below 23 gravity 90c. Its previous posted price for low gravity was below 24 degrees at 90c. a barrel. company also advanced Stephens, Columbia county, Ark., crude 10c. a barrel and met the increase on all grades announced by the Standard Oil Co. of Louisiana. According to advices received in the financial district on July 16, bunker "C" fuel oil is firm at \$1.50 to \$1.55 a barrel in the Houston-Galveston district. Heavy Mexican Panuco crude oil is quoted firm at \$1.20 a barrel exclusive of tax, equal to \$1.52½ a barrel laid down at Houston and Galveston. In North Texas fuel oil is quoted a 95 to 971/2 cents a barrel, and in Shreveport at \$1 to \$1.05 a barrel.

Changes in the price of gasoline were also upward although they did not extend over an equally wide territory. July 13 the Standard Oil Co. of Indiana announced the following rebates to gasoline buyers in its territory: On 1,000 bbls. a month a rebate of 1/2c.; on 2,000 bbls. a month a rebate of 3/4c.; on 3,000 bbls. a month 1c., and on 6,000 bbls. a month 11/2c. This applies also to a yearly basis with slightly better prices for 12 months' contract. Dealers feel that the granting of these rebates is a move against the bootleggers" in the gasoline business rather than an indication of weakness in the gasoline market. On the following day the Standard Oil Co. of Indiana advanced the price of gasoline 1 cent a gallon throughout its territory to 21 cents service station and 19 cents tank wagon. This advance of 1c. a gallon to 21c. in gasoline at service stations was followed by the Sinclair and Roxana companies. The Texas Co. advanced its service station price on gasoline 1c. a gallon to 21c. on July 15, following the previous day's advance by other companies. At Tulsa, Okla., on July 15, New Navy gasoline was quoted at 13 to 13½c. a gallon as compared with 12¾ to 13c. on July 14. Then retail prices of gasoline in Minneapolis were advanced one cent a gallon on July 14 to the highest figures in more than two years. Low gasoline sold at 24.2 cents a gallon and high test at 27.2 cents, including the state tax of 2 cents, establishing new peak levels since the spring of 1923.

Slight Increase Marks Crude Oil Production.

The American Petroleum Institute on July 15 estimated that the daily average gross crude oil production in the Smackover heavy oil field was 229,500 barrels, an increase of 9,100 barrels for the week ending July 11. The daily average production in the United States for the week ended July 11 was 2,153,000 barrels as compared with 2,152,350 barrels for the preceding week, an increase of 650 barrels. The daily average production in the United States, excluding Smackover, heavy, decreased 8,450 barrels. average production east of California was 1,497,000 barrels. as compared with 1,490,850 barrels, an increase of 6,150 barrels. California production was 656,000 barrels as compared with 661,500 barrels, for the preceding w k

decrease of 5.500. Santa Fe Springs is reported at 52,000 barrels, against 51,500; Long Beach 106,000 barrels, against 107,500; Huntington Beach 44,000 barrels, against 45,000; Torrance 35,500 barrels, against 36,000; Dominquez 29,500 barrels, against 31,000; Rosecrans 20,000 barrels, against 22,000; Inglewood 93,000 barrels, against 55,500.

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, North, East Central and West Central Texas, North Louisiana and Central and West Central Texas, North Louisiana and Arkansas, for the week ended July 11 was 1,135,050 barrels, as compared with 1,144,900 barrels for the preceding week, a decrease of 9,850 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy 'oil, was 905,550 barrels, against 924,500 barrels, a decrease of 18,950 barrels. The following are estimates of daily average gross production for the weeks ended as indicated.

DAIL	LAVERAG	E LUODUC	TION.	
(In Barrels)—	July 11 '25.	July 4 '25.	June 27 '25.	July 12 '24.
Oklahoma	442,200	445,100	447,900	478.300
Kansas	98,950	100.100	101,300	77,700
North Texas	86,650	86,300	87,200	79.050
East Central Texas		107,600	110,000	119.800
West Central Texas		92,900	94.500	48,850
North Louisiana		51.850	51,100	55,950
Arkansas	270,150	261,050	279,100	148,650
Gulf Coast	105,350	101,250	103,450	73,000
Southwest Texas	47,750	48,100	46,900	53,500
Eastern	103,500	104,000	104,500	108,000
Rocky Mountain		92,600	93,400	129,850
California	656,000	661,500	654,500	620,200
Total	2,153,000	2,152,350	2,173,850	1,992,850

May Figures of Gasoline Production.

The Bureau of Mines of the Department of Commerce at Washington made public on July 10 the following compilation by G. R. Hopkins, Petroleum Economist, showing the figures of gasoline production in May 1925 as compared with April 1925 by various methods in the different divisions of the country:

		Straight Run.	%	Cracked.	%	Natural Gas Gasoline.	%	Total.
East Coast	May		63	44,401,386	29	12,677,136	8	152,524,131
Mission	April		64	46,307,751	29			157,941,873
Appalachian	May	27,318,318	76	7,181,679	20	1,353,330		35,853,327
V As	April		76	6,877,967	21	964,320	3	33,347,895
Ind. & Illinois.				50,498,925	39	4,558,740	4	127,436,351
DO 100 Blow	April	c61,029,521		45,323,988	41	3,469,514	3	109,823,023
Okla. & Kan		121,429,117	70	40,388,854	23	11,121,113	7	172,939,084
Die Billion and		114,141,487	73	31,338,355	20	9,905,261	7	155,385,103
«Texas		106,992,974		65,641,120	35	14,187,549	8	186,821,643
in Mary Breaking		100,818,319	58	59,619,307	34	14,090,806	8	174,528,432
bLa. & Ark	May	39,334,802	71	13,823,313	25	2,505,110	4	55,663,225
Bert Bott 44	April		76	10,729,025	20	1,799,142	4	52,845,170
Rocky Mtns	May		51	20,908,130	43	3,151,347	6	48,899,548
the most	April		52	18,761,030	41	3,046,827	7	45,377,225
California	May	125,914,177	89	1,398,214	1	14,596,554	10	141,908,945
	April	112,274,381	85	2,311,481	2	16,657,532	13	131,243,394
U. S. total	May	613,653,754	67	244,241,621	26	64,150,879	7	922,046,254
		578,262,716	67	221,268,904	26	60,960,495	7	860,492,115
* Texas and La.				\$25 evit : 1		क्षा नग राह्म		
Gulf Coasts_		96,988,048	54	69.649.426	39	12,597,905	7	179,235,379
	April		55	62,848,642	37	12,759,799	8	168,177,426

^{*} Included with (a) and (b) above. c Revised as below.

REVISED FIGURES FOR INDIANA AND ILLINOIS AND UNITED STATES, JANUARY-APRIL, 1925.

		Straight Run.	%	Cracked.	%	Natural Gas Gasoline.	%	Total.
	(Jan.	64,241,081	55	48,762,003	42	3,372,601	3	116,375,685
Indiana and	Feb.	62,421,667		44,757,456	41	3,558,558	3	110,737,681
. Mi Illinois	April	64,112,031			41	3,733,658	3	114,670,512
		61,029,521 569,018,693	56 68	45,323,988 209,939,643	41	3,469,514	3	109,823,023 831,652,370
United	Feb.	541,584,102	68	194,064,342	25 25	52,694,034 54,793,235	7	790,441,679
States		580,632,010 578,262,716		215,468,405 221,268,904	25 26		7	853,574,214 860,492,115

New Automobile Models and Price Changes.

The Hudson Motor Co. on July 13 reduced the price of its open phaeton to \$1,250, the same price as the Hudson coach. Open car business is reported as but 3% of the total output. The Oakland Motor Car Co., a division of General Motors will shortly bring out new line of six-cylinder cars, according to press reports. Price reductions ranging from \$70 to \$350 The prices on the present line range from are expected. \$1,095 to \$1,645.

Portland Cement Output in June 1925-Large Stocks Declining.

Shipments of Portland cement during the month of June were the highest ever recorded in the United States for any month, according to statistics compiled by the Bureau of Department of Commerce. Production of this commodity also approached a record mark, the month's output having been exceeded only by that of May 1925. Portland cement stocks show a seasonal decline, but are still at high levels, and are over 9% greater than in June 1924. The following tables, prepared by the Division of Mineral Resources and Statistics of the Bureau of Mines, are based mainly on the reports of producers of Portland cement. The June 1925 totals include estimates for one plant.

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT, BY DISTRICT, IN JUNE 1924 AND 1925, AND STOCKS IN MAY 1925 IN BARBELS

Com-	Produ	ction.	Ship	ments.	Sto	cks	Stocks at end
mercial Dist	Jun	re.	Jus	ne.	at End		of May.
Dist.	1924.	1925.	1924.	1925.	1924.	1925.	1925.a
Pa., N. J. & Md I. Y. bio, West	3,301,000 696,000	3,554,000 809,000	3,945,000 906,000	4,340,000 986,000	3,521,000 1,028,000	3,321,000 986,000	4,106,000 1,164,000
Pa. & W.Valich - Vis.b,	1,282,000 899,000	1,587,000 1,140,000	1,526,000 1,093,000	1,839,000 1,320,000		1,715,000 1,065,000	1,966,000 1,245,000
nd.& Ky a	2,044,000	2,441,000	2,209,000	2,553,000	2,356,000	3,016,000	3,218,000
Ala.& Ga .Mo., lowa,	939,000	1,176,000	956,000	1,369,000	753,000	418,000	611,000
dinn. k So. Dak c .Mo. Neb.,	1,444,000	1,461,000	1,524,000	1,720,000	2,410,000	2,808,000	3,067,000
Okla exas_ olo.&	939,000 390,000	1,147,000 389,000	840,000 401,000	1,095,00 444,000	1,195,000 298,000	1,610,000 203,000	1,558,000 258,000
lif Vash	279,000 992,000	216,000 1,073,000	275,000 1,010,000	221,000 1,123,000	188,000 365,000	344,000 423,000	350,000 473,000
dont.	333,000	394,000	351,000	491,000	579,000	327,000	424,000

a Revised. b Began producing and shipping June 1924. c Began producing Dec. 1924 and shipping Jan. 1925

Stocks of clinker, or unground cement, at the mills at the end of June 1925 amounted to about 7.928,000 barrels, compared with 9.053,000 barrels (revised) at the beginning of the month.

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1924 AND 1925, IN BARRELS.

Month.	Produ	ction.	Shipn	nents.	Stks. at En	d of Month.
M Onen.	1924.	1925.	1924.	1925.	1924.	1925.
January February March	8,788,000 8,588,000 10,370,000		5.933,000	6,015,000	14,155,000 16,815,000 18,189,000	17,656,000 19,689,000 20,469,000
1st quarter_	27,746,000	28,145,000	20,138,000	21,456,000		
April May June	11,726,000 13,777,000 13,538,000	15,503,000	14,551,000	16,753,000	17,159,000 16,403,000 14,903,000	19,877,000 a18,440,000 16,326,000
2d quarter_	39,041,000	44,697,000	42,358,000	48,630,000		
July August September	14,029.000 15,128,000 14,519,000		16,614,000 16,855,000 16,827,000		12,319,000 10,666,000 8,404,000	
3d quarter.	43,676,000		50,296,000			
October November December	14,820,000 13,141,000 10,435,000		17,160,000 10,289,000 5,506,000		6,073,000 8,928,000 13,913,000	
4th quarter	38,396,000		32,955,000			
	148,859,000		145,747,000			

a Revised.

Volume of Steel Business Is Maintained-Pig Iron Market Slow.

Steel works operations, which last week were lower than in the first week of July, are fractionally better to-day, states the "Iron Age" this week. Estimates based on the current inflow of orders, which in some lines is larger and in others less than in June, are that July schedules will average close to 60%, and that on that basis the month will end with some further reduction in unfilled orders, continues the "Age," adding:

continues the "Age," adding:

In their effort to check the decline in prices, particularly on sheets and cold-rolled strips, producers have had some success. Few consumers in these lines have as yet paid more than in recent weeks, but the greater resistance of sellers is conceded.

Steel bars have been well held at the 2c. level for several months, but some good-sized tonnages offered by automobiles maker in the past week have been sharply competed for, resulting in transactions at 1.90c. The Ford Motor Co., which a month ago placed large orders for sheets, has been in the market for 20,000 to 25,000 tons of bars, most of which has been closed. closed

Makers of forgings and other automobile parts have joined in the effort

Makers of forgings and other automobile parts have joined in the effort to get concessions on bars, seeing that several motor car manufacturers who have announced reductions on cars are pressing for lower prices on what they buy.

Owing to the lack of railroad equipment orders some car builders have cut down forces, and shutdowns in August are talked of if railroad buying does not increase meanwhile. Some of the roads are taking fair amounts of steel for work in their own shops. At Chicago one line has bought 10,000 tons of plates, shapes and bars for underframes and car repairs. Somewhat earlier than usual, rail inquiry is coming up, the Great Northern asking for 10,000 tons and the St. Louis-Southwestern for 15,000 tons, which with the pending inquiry of 46,500 tons for the Norfolk & Western amount to 71,500 tons.

The activity of tin plate and pipe mills is a fortunate offset to light railroad buying and to the quieter situation in structural steel. The American Sheet & Tin Plate Co. made larger shipments in the first half of the year than in any corresponding period in its history:

The National Tube Co. has issued a new price list on seamless mechanical tubing. Tubing with very light and very heavy walls is advanced, but on intermediate wall thicknesses and on sizes around 1 in. outside diameter

on intermediate wall thicknesses and on sizes around 1 in. outside diameter there are reductions.

As a result of the firmer stand of sheet mills on prices the volume of business has been reduced. Buyers find some mills more unwilling than others to accept low-priced offers, but on the whole the market is stronger. The average price of steet sheets shipped in May and June was shown to be \$3 a ton lower in May and June than in the March-April period, and hence at the bi-monthly settlement at Youngstown this week wages of sheet and tin plate workers were reduced 3.3% for July and August. Agricultural implement makers have had a satisfactory season's work and are preparing a year's program which is likely to run 30 to 50% above that just completed.

The four producers of cotton ties, two in the South and two at Pitts-

The four producers of cotton ties, two in the South and two at Pittsburgh, have opened their books for the new season's business. Prices range somewhat below the basis of last year, which was less than \$1 40 per bundle of 45 lb., f.o.b. Atlantic or Gulf port. Some foreign ties have been brought in at Galveston, though they are but a small fraction of the best light of deposition wills.

been brought in at Galveston, though they are but a small fraction of the bookings of domestic mills.

Pig iron buying is on a much contracted scale, the majority of the large consumers having provided for the third quarter Stocks are of good size and the possible offerings of steel companies are being considered as a factor in the price situation in the fall. Southern furnaces and some Northern foundries are active in the hearing now on at Cincinnati, urging the reduction of higher fractions and become to Northern foundries. the reduction of pig iron freights from Alabama to Northern points, while

Northern furnaces are protesting.

The scrap market is inactive, but it is not weak and some forms of material show unexpected midsummer strength. In both scrap and conthe possibilities of advancing markets in the fall are already recognized In both scrap and coke

There is no change in either of the "Iron Age" composite prices this week, the pig iron remaining at \$18 96 and finished steel at 2.431c. The pig iron composite is 12-3% below the level of one year ago; finished steel is 6% lower

With business volume and rate of production holding up surprisingly well in July, which is considered a dull month normally, observers of iron and steel market conditions are more confident a turning point from recent retrenchment is near, declares the current issue of the "Iron Trade Review." Demand in almost every line of finished steel is good, and the large proportion of orders specifying "rush" delivery indicates a substantial volume of buying is on a hand-tomouth basis. Prices are fairly stable, with shading less in evidence than in past weeks, adds the "Review," giving further details as follows:

Publication of the steel ingot production for June shows that the total for the first half of 1925 ranks fourth in the history of the industry. The figure of 22,406,160 tons has been exceeded only by 23,326,965 tons in the first half of 1923 by 22,900,000 tons in the first half of 1917 and 22,500,000 tons in the first six months of 1918. The calculated total for June, 3,207,056, while representing a decline from May, exceeds the total for June 1924, by more than a million tons. One of the significant features of the present situation is the high rate of operations. It is estimated that the steel industry as a whole is at about 60% of capacity. For the lighter products, at least, production approaches the limit imposed by weather conditions. In the Youngstown district, independent companies are operating at about 70% as compared with about 40% at this time last year. Bar mills in the district are engaged at about 80% of capacity while sheet mills are maintaining a schedule of about 70%. In the Chicago district operations of sheetmakers are at about 60%, which is up to the capacity permitted by the weather. Ingot production in the Pittsburgh district ranges from 55 to 70%. Vacation dullness marks the pig iron market which has eased off after the recent buying movement. Purchasers who recently contracted iron are specifying shipments fully up to original schedules. Prices are unchanged with perhaps a firmer condition in Buffalo.

Indications that a long awaited revival of railroad buying may be expected in the fall, are present in the inquiries for track material pending in the Chicago market. The inquiries for rails by the Frisco system, Great Northern, Norfolk & Western and Cotton Belt aggregate 86,500 tons, which with track fastenings brings the total of prospective railroad buying to approximately 110,000 tons.

The discouraging industrial situation of England is further complicated

110,000 tons.

track fastenings brings the total of prospective railroad buying to approximately 110,000 tons.

The discouraging industrial situation of England is further complicated by a threatened mine suspension. It is possible the pits will be closed involving the entire industry. The Government has organized a court of inquiry and is also investigating the depression in the steel industry. While awards of structural material are lighter this week, the amount of new business in sight is unusually large. In New York, requests for quotations on new construction were so numerous that they taxed the ability of mills to figure. It is significant that much work is coming out on a pound price basis, suggesting that builders believe prices are due for a rise. Several bridges contemplated at Pittsburgh are expected to require about 18,000 tons and the Southern California Edison Co is inquiring for 6,000 tons for transmission towers. The largest awards reported were 3,400 tons for a New York subway, 2,750 tons for a viaduct in Milwaukee and 2,100 tons for a stadium for the University of Pennsylvania.

Demand for plates is confined largely to tank and car work. A car order from the Central RR of Georgia is expected to involve 10,000 tons and an inquiry from the Pacific Coast for 3,000 tons of plates is current. Corders have been responsible for placing sizeable tonnages of plates in Chicago. Buying of steel bars is limited to spot needs, but the volume is fair. This is accounted for largely by the surprising production of automobiles, which while lower than last month is well above the average for July. Shapes and bars are firm at 2 00c, while the bulk of the plate business is going at 1 90c, Pittsburgh.

The "Iron Trade Review" composite of 14 leading iron and steel products \$37 45, this being the third consecutive week it has been level.

Willett & Gray's Estimate of Sugar Consumption in the United States First Half of 1925.

Willett & Gray have just issued their estimate of sugar consumption in the United States during the first six months of 1925, and we reprint the statement in full herewith along with their introductory remarks and comment:

with their introductory remarks and comment:

As usual at this time, we present herewith our compilation of the indicated consumption of sugar in the United States during the first half of 1925, compared with the first half of the years 1924 and 1923. In presenting these calculations to our readers, we must again make mention that this indicated consumption must be accepted with the usual stipulation, which is, that it is very seldom that the consumption of the last half of the year is equal to that of the first half. There is another point to which we desire to call attention and that is, the tendency of the refiners during 1925 to increase the carrying of sugar at consignment points, and not only at the old established consignment markets, such as the larger cities, but there has been quite an important increase in the number of other locations to which refiners now regularly consign refined sugar.

which refiners now regularly consign refined sugar.

This increase in the carrying of refined stocks by refiners throughout the country at additional consignment points tends to explain in part the very large increase in the indicated consumption as shown by the table below. Indicated United States Sugar Consumption First Six Months-Refined Value.

1925. Tons. 1924. Tons. 1923. Tons. All U. S. refining ports, meltings and deliveries, refined value. 2,611,489 2,319,675 2,355,417 Louisiana crop and domestic beet consumed, less accounted for in above 532,767 459,497 417.974 2,773,391 b179,700 2,779,172 b98,222 Indicated consumption 6 months____ 3,009,256 b2,680,950 b2,593,691 Increase—Tons 328 ° 66 87 1 25% 3. a Estimated. b Corrected figures for 1924 and 1923.

The figure of 3,009,258 tons as the indicated consumption for the first six months of 1925 is the largest figure shown for this period of time in our records and a remarkable part of the attaining of such a large figure is the quiet and orderly manner in which this quantity was distributed. There have been no very heavy buying periods, such as frequently obtained during former years, and which large movements were followed by periods of quiethave been no very heavy buying periods, such as frequently obtained during former years, and which large movements were followed by periods of quietness, buyers of refined in the meantime taking sugars that they previously purchased on contract. Instead of this policy, practically all of this year buyers of refined sugar were satisfied to allow refiners to carry the stocks and, as refiners were inclined to keep melting freely, in many cases up to full capacity, there was always an ample supply of refined sugar for the buyers to get without any unnecessary delays. This method of buying sugars on the part of refined sugar buyers explains the quiet handling of such an enormous quantity of sugar of over three million tons in six months throughout the entire United States.

In making up this figure of 3,009,256 tons, all branches of the trade show a material increase compared with last year, cane refiners showing an increased melting, based on refined value, of 291,814 tons, part accounted for by an increased export refined business of 36,778 tons. Distribution of beet and Louisiana sugars also shows an increase, while the total indicated consumption figure of 3,009,256 tons for the first half of 1925 is 328,306 tons larger than the first six months of last year, or an increase of 12.25%.

If the indicated consumption for the second six months of 1925 keeps close to the record breaking figure of the first six months, which, however, is hardly according to precedent, but not impossible, the apparent excess in raw sugar supplies will be quite well used up, which, of course, would tend to improve the sugar situation gen rally, not only as far as the refined interests are concerned, but for the sugar producers as well, both cane and beet.

Report of Governor Smith's Advisory Commission on Garment Industry-77 Members of Union Expelled on Ground of "Communistic Activities."

A supplementary report by Gov. Smith's Advisory Commission in the cloak, suit and skirt industry in New York City, in which is recommended the renewal of existing contracts for the period of one year, was presented on July 10 to representatives of the various interested organizations, viz., the International Ladies' Garment Workers' Union, the Cloak, Suit and Skirt Manufacturers' Protective Association, the American Cloak and Suit Manufacturers' Association and the Merchants' Ladies' Garment Association. The Commission states that while it has given a great deal of time and study to the problems before it, "it is not prepared under present conditions to recommend fundamental changes, such as limitation of contractors, a guaranteed term of employment, or the unionization of examiners." Nine matters are discussed in the report, viz.; (1) Bureau of Research; (2) The Sanitary Label; (3) Shop Strikes; (4) Reorganization; (5) Discounts; (6) Net Yardage; (7) Unemployment insurance; (8) The Wage Scales; and (9) Independents.

Among other things the Commission indicated that it has considered the question of an increase in the wage scales, but does not find it practicable to propose any change at The Commission recommends that in the new contracts the several parties agree to accept a decision to be rendered by the Commission in the fall on the understanding that if any increase is then granted it will go into effect for the spring season. It is further set out that energetic steps should be taken to prevent the occurrence of shop strikes, and it is recommended that "the union issue explicit and

frequent instructions that, under all circumstances, shop strikes are to be avoided." Regarding unemployment in-Regarding unemployment insurance, the Commission says that it is clear that the system of indirect payment by the jobbers is unsatisfactory and it recommends direct payments by them under rules to be set up by the trustees of the fund. On the 11th inst. it was stated in the New York "Times" that both labor and employer expressed dissatisfaction with the recommendations made by the Governor's Commission. Morris Hillquit, representative of the International Ladies' Garment Workers, Morris Hillquit, voiced the union dissatisfaction, saying:

The main request of the union was that the jobbers in the industry be made to assume a measure of responsibility toward the workers. The jobbers, so-called, are actually manufacturers in disguise. They deliver the cloth to the manufacturers to be made up, and at certain prices. The contractor employs the workers, and in no case is financially responsible and is indisputably unstable.

Under this system a contractor in many cases had work only during fifteen to thirty weeks in a year. That means employees without work. The jobbers produce 75% of the product, which means that three-fourths of the workers are employed by irresponsible contractors. The union asked the Commission to make the jobbers assume responsibility for a certain number of contractors.

Louis Solomon, representing the American Cloak and Suit Manufacturers' Association, said the report was disappointing. According to the "Times" he said the recommendations gave no relief from a "hectic" system of bargaining and merchandising. Samuel Blumberg, counsel for the Merchants' Ladies' Garment Association, said the report would be laid before the members, who would report back to the Commission. The same account stated:

William Klein, counsel for the Industrial Council of the Cloak, Suit and Skirt Manufacturers' Protective Association, said that the organization had hoped for a more favorable decision on the question of reorganization. He said he believed, however, that this would be arrived at through the Research Bureau.

Chairman Battle announced that the Commission would meet again at date to be announced to hear of the action taken on the recommendations by the organizations involved.

Mr. Battle is Chairman of the Governor's Commission. On July 14 the Joint Board of the Cloak, Suit, Skirt, Dress and Reefer Makers' Union of the International Ladies' Garment Workers' Union, voted 25 to 8 to accept the recommendations of the Governor's Advisory Commission. It was announced on the 15th inst. that the members would vote on July 17 and 18 on the question of extending all agreements for another year, in accordance with the recommendation of the Commission. At Tuesday's meeting (July 14), the Joint Board of the International Ladies' Garment Workers' Union, acting, it is said, with the authority of the entire organization, voted 30 to 1 to expel 77 officers of Locals 2, 9 and 22. Stating that they were found "guilty of Communistic activities to the detriment of the International," the New York "Times" of July 15 said:

This action throws open the doors to an internal war that threatens to become bitter. Already the accused leaders have formed a Joint Committee of Action to carry on their fight against the leaders of the International Union and have threatened a strike if the employers do not adopt a policy of "hands off."

The Joint Board is made up of five representatives of the thirteen locals, and last evening all were present with the exception of those of Locals 2,

9 and 22.
The report of the trial committee was read by Harry Borenstein, Chairman. The specific acts upon which the charges were based were to the effect that the executive boards and officers of the three locals had organized May Day meetings which were practically given over to the Workers' or Communist Parties, and "served to misrepresent the aims and character" of the International Union

The accused officers were charged with seeking to sow dissention within the union ranks. In the case of Local 22, an additional charge was made that its officers had violated the constitution by using \$2,000 "for the benefit of an organization in no way connected with the International, but hostile tot."

to it."

"The sole question before us is whether the accused, under the provisions of our constitution and upon the facts of the case, have not forfeited their right to continue holding office. This question we answer in the affirmative," the report stated.

It was the unanimous opinion of the committee that these local officers were guilty of conduct unbecoming the dignity and the welfare of the union:

were guilty of conduct unbecoming the dignity and the welfare of the union:

Local 2—J. Boruchowitz, J. Berland, H. Bravin, A. Cohen, L. Feuerstein, D. Goldbaum, J. Goldberg, M. Gabel, H. Hochstein, A. Shafer, I. Steinzor, D. Spater, A. Wise, A. Block, M. Cooper, D. Kravetz, J. Millet, A. Summergrad, L. Selesnick, H. Selesnick, S. Steiglitz, I. Bloom.

Local 9—L. Hyman, Miriam Friedman, D. Pisman, Lena Lewis, B. Cooper, S. Goldstein, W. Hoffman, M. Leff, P. Herman, Eva Pasher, J. Friedland, Pauline Gartner, M. Goldberg, A. Goldberg, Belle Press, M. Goodman, I. Seigel, A. Hartman.

Local 22—J. Portnoy, Molie Katz, Pauline Halpern, Abe Lupin, Fannie Farber, Clara Goldberg, William Himelfarb, Clara Fox, Fannie Cantor, Sonia Neuman, Rose Zucker, Louis Rosenthal, William Block, Sarah Begun, Jennie Golden, E. Dachs, Fannie Olivenstein, Anna Mattison and I. Farblash.

The committee recommended that the above defendants be removed from their offices and that they be declared ineligible to hold office within the union for a period of three years.

The committee found that the following local officers had failed to perform their official duties because of indifference, rather than on account of deliberate malice:

Local 2—S. Rabinowitz, W. Blagman, B. Reisner, Local 9—I. Kanner, M. Goldofsky, S. Lorber, S. Dembus, M. Rembach, Achtenberg, H. Reitner, Local 22—Benjamin Mattis, I. Silver.

The committee censured the last named defendants because they falled to protest against the actions of their executive boards, and acquiesced in

They were removed from their offices and declared ineligible to hold office for one year

hold office for one year.

The one defendant found not guilty was A. Animofsky, a member of the Russian Polish Branch. Of him the report stated: "Because he can hardly speak English or understand the Jewish language, and has proved to your committee that he cannot be held responsible for their acts, your committee finds the above brother not guilty."

Thirty voted to accept the report, one voted in the negative and two members refused to your.

members refused to vote.

Four defendants still remain to be tried.

Regarding the recommendations of the Governor's Advisory Commission, Morris Sigman, President of the International Union, had the following to say on July 14:

tional Union, had the following to say on July 14:

The Joint Board feels keenly disappointed with the report of the Governor's Commission and its failure to meet the important demands of the workers. The Joint Board delegates are convinced that the investigation conducted by the Commission has revealed sufficient facts to justify every one of the major demands of the union and to recommend their enactment.

In view, however, of the insistence of the Commission upon its inability to arrive at a definite conclusion with regard to the demands of the workers for lack of sufficient data and a wider familiarity with all facts in the industry, and in view of its recommendation that a research bureau be at once set into operation to gather such facts, in order that the Commission might be able to render a full decision upon all our demands by next year, the Joint Board feels that its best course at present is to recommend to our members to vote for the extension of the present agreements for another year in compliance with the expressed wishes of the Commission.

The Joint Board, however, emphasizes the point that its demands contain the only measures of constructive industrial reform that will regulate our trade and bring order into it.

In its issue of July 14 the New York "Times" said:

trade and bring order into it.

In its issue of July 14 the New York "Times" said:
The report of the Governor's Advisory Commission in the Cloak, Suit and Skirt Industry does not meet with the favor of the Joint Committee of Action of Locals 2, 9 and 22 of the International Ladies' Garment Workers' Union. The committee is made up of the leaders of these locals who were suspended by the International body for alleged Communistic activities. Louis Hyman, Chairman of the Committee of Action, said yesterday:
"The Commission has rejected all the demands of the cloakmakers. We were confident from the beginning that we could not expect any help from them. This was one of the points on which we opposed the Joint Board officials, and one of the actual reasons we were suspended and tried. We have steadily fought against the mortgaging of our union and the giving of it over to outside people not familiar with conditions in the union."

A memorandum submitted in May by Morris Hillquit, counsel for the International Ladies' Garment Workers' Union, to the Governor's Advisory Commission (made pub-

Union, to the Governor's Advisory Commission (made pub-

Union, to the Governor's Advisory Commission (made public on May 25), contained the following with regard to wages:

On this subject the investigation just concluded shows the average annual earnings in the inside shops to be \$2.016 per year and in the sub-manufacturers' shops \$1.675. About three-fourths of the workers work in sub-manufacturers' shops, so that the average earnings of the worker in the whole industry are about \$1.760.

The average cloakmaker has a family to support, and that upon the basis of living costs and standards of life prevailing in the City of New York. The union asserts, from its intimate knowledge of the mode of life and needs of its members, that such earnings are entirely inadequate and that they

of its members, that such earnings are entirely inadequate and that they fall short of the minimum requirements, i. e., that they are under the level "below which a family cannot go without danger of physical and moral deterioration," to adopt a definition of the United States Department of

Labor.

In this connection the union emphatically rejects the theory of the existence of an "excess of labor supply" or "surplus labor" in the industry, and denies that such an alleged excess or surplus of workers in any way accounts for the inadequate earnings or the seasonal fluctuations in the industry.

The Industrial Council of the Cloak, Suit and Skirt Manufacturers' Protective Association, in a brief submitted to the Commission (made public May 22), appealed for relief from union domination, the Association, said the New York "Times," suggesting "as the relief that we feel we are entitled the following:

There must be productivity by the workers. (a) That means be found by your Commission to provide an incentive to the workers to produce through optional piece work and optional week work.
 The right to the manufacturer to select his workers and to decrease his force at the end of the season as the needs of his plant, in his judgment.

3. The right of discharge, with certain safeguards to the workers.

4. The shop strike be prevented.

5. The right to the use of improved machinery in accordance with the best scientific methods.

"The facts we present are, the workers do not produce, and we have no way of compelling production," the appeal continues. "Because of the 'soldiering on the job,' as non-productivity is understood, the labor cost of the garment to the inside manufacturer is greatly increased. This increase is reflected in the cost to the retailer. We expressly deny any desire to force a worker to become so overworked that he will become ill.

"If the right of discharge shall be granted, but subject to safeguard which the Commission will urge, much abuse in the industry will disappear. There will be no soldiering. The employer should have the right to discharge a worker upon condition that if he desires to engage another worker he shall be a union man.

be a union man.

"We have come into the situation at the request of the Commission and have accepted additional burdens, believing that when we were heard we would be granted relief. We have nothing further to give. Everything has been taken away and we now demand. Under the present contract and present recommendations, we cannot exist and we cannot give in to them. It is impossible."

The first payments out of the unemployment fund for garment workers were made on June 7 by George Gordon Battle, Chairman of Governor Smith's Commission. The fol-

lowing is from the New York "Evening Post":

The fund was started in August to offset the hardships resulting from the seasonal unemployment in this industry. Contributions of 1% of earnings by workers and of 2% by employers have already established a balance of \$1,200,000. Each worker will receive \$10 for every week over nine that he is without work during each six months.

The following is the report of the Governor's Advisory

Supplementary Recommendations of the Governor's Advisory Commission in the Cloak, Suit and Skirt Industry, New York City.

July 10 1925.

mission in the Cloak, Suit and Skirt Industry, New York City.

July 10 1925.

This Commission was appointed by Governor Alfred E. Smith on June 16
1924 for the purpose of endeavoring to promote peace and stability in New
York's leading industry.

At that time the inside manufacturers had disbanded their industrial
department, the sub-manufacturers had received no official status as a
recognized factor, the jobbers and the union were preparing for a bitter
struggle and the entire industry was threatened with disruption.

The Commission held extended hearings and made a number of recommendations which were embodied in one year contracts signed by the
Merchants' Ladies' Garment Association (representing the jobbers), the
Cloak, Suit and Skirt Manufacturers' Protective Association (representing
the inside manufacturers), and the American Cloak & Suit Manufacturers'
Association (representing the sub-manufacturers).

Under these contracts there has been increasing harmony and co-operation between the various factors. This has been very greatly promoted by
the setting up of impartial machinery for the prompt settlement of disputes
arising between the various organizations and between their members.

The selection of Mr. Raymond V. Ingersoll as the Impartial Chairman has
proved to be a most fortunate choice and much of the peace and stability
which the industry has enjoyed during the past year has been due to his
ability, tact and influence.

Other important steps taken after the hearings a year ago were the adoption of the sanitary label and the establishment of a system of unemployment insurance.

The Commission wishes at this time to congratulate the various factors in
the industry on the progress which has been made in overcoming the difficulties involved in the setting up of a system so new and necessarily com-

The Commission wishes at this time to congratulate the various factors in the industry on the progress which has been made in overcoming the difficulties involved in the setting up of a system so new and necessarily complicated as the insurance fund. We are convinced that the good effects of unemployment insurance will extent not only to the employees most directly affected, but to the entire industry.

In a business so vast and intricate as the New York Cloak and Suit industry there will always be problems to solve and it is neither possible nor perhaps desirable that attempts be made to dispose of them all at once. Time is necessary for the working out of one set of improvements before too many new adjustments are undersaken.

At the conclusion of the hearings last summer there were a number of

At the conclusion of the hearings last summer there were a number of matters concerning which the Commission did not feel prepared to make definite recommendations. It promised, however, to have an inquiry conducted by experts and to give further consideration to these subjects

conducted by experts and to give further consideration to these subjects at a later date.

This investigation was made and a report of it has been published. For the field which it covered, neither its adequacy nor its accuracy has been challenged and the wealth of material which it makes available will, in the opinion of the Commission, be of value for a long time to those concerned in the industry.

During the past few months extended hearings have been held upon the

During the past few months extended hearings have been held upon the findings of the report and their interpretation and upon new requests by the parties in interest for remedial recommendations by the Commission. The views and contentions of the respective parties have been carefully and ably presented by their officers and counsel and much light has been thrown on the matters in controversy.

While all this is true, and while the Commission has given a great deal of time and thoughtful study to the entire situation, it is not prepared under present conditions to recommend fundamental changes, such as limitation of contractors, a guaranteed term of employment or the unionization of examiners.

It is a time for adjusting and consolidating innovations which have already been made, for the building up of the organizations and for further promotion of co-operative dealings between them.

The best judgment of the Commission is that at present the soundest course will be in substance to renew the existing contracts for the period of one year, postponing for that length of time the more difficult issues. We believe, however, that some improvements may be accomplished now and specifically make the following recommendations.

1. Bureau of Research.

1. Bureau of Research.

The report of the investigation which the Commission conducted was focused largely on data related to the demands of the union for a guaranteed term of employment, with limitation of sub-manufacturers, and upon the demand of the sub-manufacturers for a system of minimum costs. While the report was both clear and comprehensive, still further information along these lines will be of value.

There are also many other problems affecting the industry as a whole, or of particular concern to one of the elements and which may properly be investigated. Some of these are suggested in the briefs before the Commission; retailing, the influence of style, &c., are examples of matters which were outside the terms of reference of the recent investigation but which might well be explored by impartial experts. The more that is learned about the industry the more the differences between the parties will be removed from controversies over the facts and the closer the approach to amicable adjustments. The Commission recommends, therefore, that a Bureau of Research be established under joint auspices and that it be partly financed by contributions from independent manufacturers, sub-manufacturers and jobbers as well as by contributions from the parties to the collective agreements and from the Unemployment Insurance Fund. This bureau would make such statistical studies and fact finding investigations as may be determined from time to time. In case the parties have difficulties in formulating agreed plans for its organization and operation the Commission will be glad to give its aid and advice in this matter.

2. The Sanitary Label.

2. The Sanitary Label.

We look forward with a great deal of confidence to the beneficial effects on the industry that will come from the use of the sanitary label heretofore recommended by the Commission. We strongly urge the fullest possible evelopment of the use of the label; that the necessary publicity measures be undertaken and that there be strict supervision over the issuance and use of the labels. The standards adopted by the Joint Board of Sanitary Control should be rigidly enforced and gradually improved so that the public may rely on the labels guaranteeing that the garments on which they appear are manufactured and produced in shops having high standards of sanitation and modern working conditions.

3. Shop Strikes.

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3. Shop Strikes.

The Commission believes that the shop strike in the industry is harmful to the interests of all parties concerned and is contrary to the spirit of the collective agreements that have been entered into. Energetic steps should be taken to prevent the occurrence of these shop strikes and it is recommended that the union issue explicit and frequent instructions that, under all circumstances, shop strikes are to be avoided.

The whole theory of the collective agreement in this industry is that there is to be no temporary stoppage of work, but that all matters in dispute are to be submitted to the impartial machinery for adjustment. The stop strike is contrary to this understanding. While there has been an improve-

ment in this respect in the industry recently, we believe that by a continuous process of education much more can be accomplished along these lines.

4. Reorganization.

The Commission has given careful consideration to the arguments presented in support of an enlargement of the existing rights of shop reorgan-

ization. We are not prepared, however, to make any definite recommenda-tions on this subject at present.

We suggest that the Industrial Council and the union confer on this matter. If they can reach a reasonable adjustment, it will be of benefit to all concerned.

Should no agreement be reached the Commission, with the additional data which will be made available to it through the Bureau of Research, will be in a better position to come to a definite conclusion when the renewal of contracts again comes up.

5. Discounts.

5. Discounts.

The Commission wishes to have further data in regard to this subject. It was not covered in the investigation nor discussed very thoroughly at the hearings. Further information is desirable and can be easily secured, especially through the proposed Bureau of Research. The recommendation is that the two associations involved agree to accept a decision of the Commission to be rendered during the fall. If any change is then recommended, it is to become effective for the business of the spring season.

6. Net Yardage.

The sub-manufacturers should be called upon to pay only for the actual yardage received. In other words, they should be charged only with the net yardage after sponging. To charge the sub-manufacturer with shrinkage in materials through the process of sponging is a constant source of irritation and gives rise to frequent unnecessary disputes.

7 Unemployment Insurance.

A year ago some haste was unavoidable in devising a plan for unemployment insurance payments. It is clear to the Commission that the system then established of indirect payment by the jobbers is unsatisfactory. It causes unnecessary friction between the jobbers and the sub-manufacturers, its effects are uneven and it is not productive of the best results for

In the present contract the jobbers have already accepted the principle that the ultimate cost of insurance is to be borne by them. The Commission recommends that this principle be made more effective by direct payments into the fund under rules to be set up by the trustees of the fund. It is true that the insurance items to be paid by them must be based upon an approximate schedule rather than upon an exact ratio to the payrolls. That objection could be made equally against the present system. It does not appear to the Commission to be an objection of great force.

The facts brought out by the investigation show clearly that the periods of employment are on the average much shorter in the jobber-sub manufacturer system than in the inside shops. It is the employees in this system who make the heaviest demands upon the insurance fund.

Having in mind this situation, the Commission recommends that the insurance items to be paid by the jobbers be increased by 50% as against the schedule now in force.

8. The Wage Scales.

The Commission has considered the question of an increase in the wage scales but does not find it practicable to propose any change at this time. It recommends that in the new contracts the several parties agree to accept a decision on this subject to be rendered by the Commission during the fall. This will be on the understanding that if any increase is then granted it will go into effect for the spring season.

9. Independents.

In the hearings before the Commission and in the briefs filed by the parties in interest both the Merchants' Ladies Garment Association and the Industrial Council have several times pointed out the necessity of making it advantageous for firms to apply for and hold membership in these bodies It seems to be agreed between the parties and the Commission so recom-

mends:

(a) No contract shall be entered into by the union and a jobber, manufacturer and (or) sub-manufacturer who was suspended from membership in the Merchants' Ladies Garment Association, or (Cloak & Suit Protective Association), or (American Coat & Suit Manufacturers' Association), because of failure to comply with an award made against him on complaint filed by or through the union or any other party to the collective agreements, or who has been suspended for failure to pay his dues, assessments and (or) charges levied against him for the purposes of carrying into effect any provision of the collective agreement with the union until such jobber and (or) manufacturer and (or) contractor shall have paid to the association all such charges.

manufacturer and (or) contractor shall have paid to the association all such charges.

(b) The contracts between the union and independent jobbers, manufacturers and sub-manufacturers shall provide for the deposit in cash or its equivalent, with the union, of a sum sufficient to cover any damage by reason of any violation committed by such independent sub-manufacturer, manufacturer and (or) jobber.

(c) Such contracts shall provide that the independent sub-manufacturer, manufacturer or jobber shall contribute to a fund for the expenses of the Bureau of Research in amounts to be approved by the Impartial Chairman.

man.

The Commission does not believe that the expenses of the Impartial Chairman should be paid in part by the independents. The Impartial Chairman and his machinery should be reserved for the adjustment of disputes between the members of associations and the union, who are parties to the collective agreement in the industry, except in so far as controversies involving independents may, by consent of the parties to the collective agreements, be submitted to the Impartial Chairman.

(d) No contract shall be made between the union and an independent sub-manufacturer, manufacturer and (or) jobber containing any provisions more favorable than the provisions in the contracts executed between the

sub-manufacturer, manufacturer and (or) jobber containing any provisions more favorable than the provisions in the contracts executed between the union and the various parties collectively, and all such individual agreements shall be open for inspection by the association and their duly accredited representatives, at the office of the Impartial Chairman, at such times and under such conditions as he may designate.

(e) All such contracts shall provide that the books of an independent jobber, manufacturer, and (or) sub-manufacturer against whom a complaint is made by any party to the collective agreements shall be open for inspection at such times and under such conditions as the Impartial Chairman may designate.

Concluding Remarks.

The foregoing are the recommendations of the Commission. They leave for future determination several important points. In the course of the next year, with the assistance of the Bureau of Research, the Commission will give further consideration to these subjects. The Commission has been impressed with the desirability of making sure that each step proposed is sound and practicable. It is thoroughly convinced that the proposals here made are justified in the interest of the industry as a whole. The Commis-

sion hopes that they will be accepted by the parties in interest and embodied in the new agreements. Another year of industrial peace will strengthen the position of every group and insure further progress.

THE GOVERNOR'S ADVISORY COMMISSION
IN THE CLOAK, SUIT AND SKIRT INDUSTRY,
George Gordon Battle, Chairman.
Herbert H. Lehman,
Linden Rogers

Lindsay Rogers Bernard L. Shientag, Arthur D. Wolf.

American Woolen Cuts Wages-Reduction of 10% to Take Effect Monday, July 27-Affects 30,000 Operatives.

From the "Wall Street Journal" of last night (July 17), we take the following credited to the Boston News Bureau:

Notices will be posted in all of the mills of the American Woolen Co. of a wage reduction of 10%, to be effective Monday, July 27. The new wage chedule applies to all mills regardless of the State in which they are domi-

schedule applies to all mills regardless of the State in which they are domiciled and affects some 30,000 operatives.

This is the first reduction in wages made by American Woolen since December 1920, when, in the midst of the deflation, a 22½% cut was made. On April 30 1923 wages were advanced 12½%. Thus the present downward revision establishes almost identically the same level as that which prevailed after December 1920.

Taking the 1915 wage level as a base, the new wage scale is approximately 225% higher.

In addition to American Woolen, important independent woolen mills, comprising the Arlington Mills, George E. Kunhardt Corporation, and M. T. Stevens & Sons Co. of Andover, are making the same 10% reduction, also effective July 27.

Pacific Mills management will confer with representatives of employces on the subject of 10% wage cut announced by American Woolen Co. and others, before taking definite steps.

Wool Consumption Report for May 1925.

The Department of Commerce on July 1 announced the following statistics with regard to the consumption of wool, by manufacturers in the United States during the month of May, based on reports received from 553 manufacturers. This is exclusive of 20 who failed to report the consumption

of wool for this month.

The total quantity of wool entering into manufacture during May 1925, as reported, was 32,146,479 pounds as compared with 36,774,153 pounds in April 1925 and 30,472,-849 pounds for May 1924. The consumption shown for May 1925 included 24,726,194 pounds of wool reported as in the grease; 5,439,746 pounds of scoured wool; and 1,980,539 pounds of pulled wool. Reduced to a grease equivalent these quantities would amount to 38,246,404 pounds. grease equivalent for April 1925 was 43,286,554 pounds and for May 1924, 36,507,484 pounds.

The monthly consumption of wool (pounds) in grease equivalent for manufacturers reporting for 1925 was as follows: January, 51,434,850; February, 46,415,269; March, 45,853,420; for April, 43,286,554, and for May, 38,246,404.

45,853,420; for April, 43,286,554, and for May, 38,246,404. Consumption by Grades. Classified according to grade, the total for this month includes 6.833,486 pounds of fine wool, which may be compared with 6.966,575 pounds con sumed in April 1925 and 6.656,618 pounds consumed in May 1924; 2.828,245 pounds of $\frac{1}{2}$ blood as against 3.607,400 pounds in April 1925, and 4.379,467 pounds in May 1924; 5.643,170 pounds of $\frac{3}{2}$ blood as against 5.611,308 pounds in the month preceding and 4,746,421 pounds in May 1924; 4,501,286 pounds of $\frac{3}{2}$ blood, as against 5,156,086 pounds in April 1925 and 4,315,886 pounds in May 1924; 1,412,200 pounds of low $\frac{3}{2}$ blood, common, braid, and Lincoln as against 2,030,442 pounds in April 1925 and 1,902,054 pounds in May 1924; and 10,928,092 pounds of carpet wool, as against 13,402,342 pounds in the preceding month and 8,472,403 pounds in May 1924.

Domestic and Foreign Wool.

Of the total quantity of wool used by manufacturers during this month of May 1925, 13,623,224 pounds, or 42.4%, was domestic wool; and 18,523,255 pounds, or 57.6%, was foreign wool. The carpet wool was all of foreign origin. The United States produced 65.7% of the fine wool, 75.8% of the ½ blood, 73.1% of the ¾ blood, 52.3% of the ½ blood and 42.8% to the low 14 blood. to the low 1/4 blood.

Geographic Distribution of Consumption.

Of the total consumption of wool in May 1925 (amounting to 32,146,479 pounds), 13,217,573 pounds, or 41.1%, were reported from the New England States, 48.9% from the Middle Atlantic States, 1.6% from the Pacific Coast States, and 8.4% from the other sections of the United States.

Imports of Tops and Noils.

The consumption of foreign tops and noils constitute one element which The consumption of foreign tops and noils constitute one element which it has not been possible to include in the consumption reports since the manufacturers would be unable to distinguish between foreign and domestic tops and noils. In the long run, though not necessarily, month by month, this element must be equal to the imports. The imports of wool and hair, advanced, including tops, for the current month were 662 pounds, and for 1925, including May, were 152,779; noils for the current month were 199,384 and for 1925, including May, 3,305,478. The exports of tops and noils were negligible were negligible.

were negligible.

Detailed Statement.

The following tables show the quantities of wool consumed, classified according to condition, grade and class, with separate figures for foreign and domestic wools. Comparative figures are also given for May 1924, April 1924 and 1925, and totals for the months January to May, inclusive.

CONSUMPTION OF WOOL BY GEOGRAPHIC SECTIONS.

Section.	Total.	Grease.	Scoured.	Pulled.	Grease Equivalent.
New England			1,267,995 293,102		
Total	32 146 479	24 726 194	5 430 746	1 980 539	38 246 404

WOOL CONSUMPTION FOR MAY AND APRIL. (All quantities in pounds.)

Class and	Total fe	or May.	Total fo	r April.	Total Jan. t	o May Incl.
Grade.	1925.	1924.	1925.	1924.	1925.	1924.
Total Domestic Foreign	13,623,224	14,571,456	15,092,404	15,667,236	192,462,733 85,862,969 100,599,764	86,010,91
Combing $a_{}$ Clothing $a_{}$	14,554,375 6,664,014	15,334,800 6,665,646	16,372,948 6,998,863	18,343,446 7,432,591	94,107,754 35,386,590	101,920,37 38,744,67
Fine, total	6,838,486	6,656,618	6,966,575	8,162,180	41,479,661	42,520,36
Domestic Foreign Clothing:	3,017,468 2,158,018		3,085,247 2,112,859		19,745,337 12,474,414	18,911,83 14,476,66
Domestic Foreign	1,472,957 185,043		1,595,093 173,376		8,067,298 1,192,612	2,049,90
½-blood, total_ Combing: Domestic	2,828,245 1,342,121	4,379,467 2,861,982	3,607,400 1,981,309	E 10 10 17 1	20,113,843	23,101,20 13,871,58
Foreign Clothing:	571,467	675,078	647,262		12,832,113 2,669,364	4,425,49
Domestic Foreign %-blood, total_ Combing:	801,160 113,497 5,643,170	704,192 138,215 4,746,421	832,328 146,501 5,611,308	172,332	4,057,494 554,872 29,100,708	4,000,63 803,49 30,212,66
Domestic Foreign Clothing:	2,281,159 1,256,219	1,899,453 809,424	2,414,724 954,997	2,019,678 1,148,923	12,934,259 4,887,327	10,892,84 8,000,94
Domestic Foreign 4-blood, total	1,844,881 260,911 4,501,286	1,615,674 421,870 4,315,886	1,965,221 276,366 5,156,086	1,771,899 484,605 5,900,534	9,850.787 1,428,335 28,578,026	8,824,36 2,494,51 34,551,26
Combing: Domestic Foreign	1,484,127 1,509,629	1,400,016 1,440,114	1,499,375 2,245,856	2,058,121	10.059.626 10.713.981	11,932,36 12,244,62
Clothing: Domestic Foreign Low ¼-blood_b	867,874 639,656 688,898	910,195 565,561	537,983	1,154,167 747,764		6,134,94 4,239,34
Combing: Domestic	167,353	179,971	350,266	232,076	6,384,362 1,411,413	6,114,16 1,782,67
Foreign Clothing: Domestic	232,168 127,715		515,353 211,376			Ser I residen
ForeignCommon,totalc	161,662	193,724 207,406 53,875	184,177 230,879 68,786	183,104 301,099	867,727 819,736 946,443 356,850	1,273,58 728,47 928,58 263,35
Clothing Braid, total c Combing	139,794 41,366 14,857	153,531 51,400 32,650	162.093 53,614	216,733 72,067	589,593 167,609	665,23 375,55
Clothing Lincoln, total d	26,509	18.750 520,468	14,678	22.726	102,568 65,041 2,723,692	227,47 148,07 2,862,24
Clothing Carpet, total d_	22,355 10,928,092	520,397 71 8,472,403	26,799 $13,402,342$	36,224 11,821,214	2,635,016 88,676 62,968,389	2,561,09 301,14 56,875,71
Filling	5,043,546 5,884,546	3,699,092 4,773,311	6,203,992 7,198,350		30.609,483 32,358,906	25,850,23 31,045,47
Potal reduced to grease equiv. e	38,246,404	36,507,484	43,286.554	44.361,464	226,236,497	232,977,14
Domestic Foreign	17,765,350 20,481,054	18,508,518	19,552,220 23,734,334	20.019.433 24.342.031	107,987,906 117,248,591	108.502,04

a Exclusive of carpet wools. b Figures previous to July 1923 include "Common" and "Braid." c All domestic. d All foreign. e in computing the grease equivalent, 1 pound of scoured wool is considered equivalent to 2 pounds in the grease, and 1 pound of pulled to 1 1-3 pounds in the grease.

CONSUMPTION OF GREASE, SCOURED AND PULLED WOOL IN MAY.
(All quantities in pounds.)

Clare & Canda	Gree	ase.	Score	red.	Pul	led.
Class & Grade.	1925.	1924.	1925.	1924.	1925.	1924.
Total Domestic Foreign	24,726,194 8,641,645 160,84,549	23,309,941 9,815,691 13,494,250	5,439,746 3,722,400 1,717,346	5,470,499 3,527,711 1,942,788	1,980,539 1,259,179 721,360	
Combing_a Clothing_a	13,460,689 1,278,541	14,225,592 1,310,701	672,738 4,433,990	676,660 4,411,491	420,946 951,483	
Fine, total	5,659,505	5,436,246	905,352	1,004,128	268,629	216,244
Domestic - Foreign	2,880,237 2,156,108	3,018,942 1,820,200	74,843 1,910	108,090 2,761	62,388	49,412
Clothing: Domestic - Foreign	577,410 45,750	534,726 62,378	694,362 134,237	577,823 315,454	201,185 5,056	165,524 1,308
1/2-blood, total. Combing:	1,886,049	3,411,974	651,142	537,534	291,054	
Foreign Clothing:	1,209,601 568,883	2,637,897 662,663	39,842 2,584	25,939 12,415	92,678	198,146
Domestic - Foreign %-blood, total -	103,614 3,951 3,492,332	93,491 17,923 2,614,913	520,763 87,953 1,722,370	389,630 109,550 1,713,777	176,783 21,593 428,468	221,071 10,724 417,731
Domestic - Foreign	2,002,224 1,233,747	1,659,493 783,190	146,768 22,472	129,431 26,234	132,167	110,529
Domestic - Foreign	256,181 180	117,230 55,000	1,313,498 239,632	1,239,510 318,602	275,202 21,099	258,934 48,268
14-blood, total. Combing:	2,884,495	2,767,497	1,384,431	1,315,478	232,360	232,911
Foreign Clothing:	1,242,993 1,391,443	1,233,631 1,289,898	147,928 100,338	149,709 116,466	93,206 17,848	16,676 33,750
Domestic - Foreign Low 1/4-blood b	158,059 92,000 337,471	108,154 135,814 710,457	614,051 522,114 330,137	657,451 391,852 391,838	95,764 25,542	144,590 37,895
Combing: Domestic - Foreign	133,352 168,443	158,765 398,172	29,330 63,065	18,320	4,671	2,886
Clothing: Domestic -	32,261	148,534	85,385	54,133 134,797	10,069	10,130 3,319
Foreign Com, total Combing	3,415 30,856 25,136	4,986 69,713 39,713	152,357 29,121 8,347	184,588 80,726 4,848	5,890 115,066 1,766	4,150 56,967 9,314
Braid, total_c_ Combing	5,720 14,857 14,857	30,000 35,115 32,650	20,774 26,509	75,878 16,285	113,300	47,653
Clothing Lincoln, total d Combing	433,665 433,665	2,465 490,378 490,378	26,509 57,666 35,311	16,285 28,385 28,314	15,562 15,562	1,705 1,705
Carpet, total_d Combing Filling	9,986,964 4,793,688 5,193,276	7,773,648 3,572,938 4,200,710	22,355 333,018 48,832 284,186	382,348 35,765	608,110 201,026 407,084	316,407 90,389 226,018
Total for April.	28,672,341	29,262,424	5,762,695	346,583 5,978,906	2,249,117	2,355,921

and "Braid." c All domestic. d All foreign.

Census Report on Cotton Consumed and on Hand in June, Also Active Spindles, and Exports and Imports-Consumption for June and Season Above a Year Ago.

Under date of July 14 1925, the Census Bureau issued its report showing cotton consumed, cotton on hand, active cotton spindles and imports and exports of cotton for the month of June 1925 and 1924. Cotton consumed amounted to 493,-765 bales of lint and 60,577 bales of linters, compared with 350,021 bales of lint and 40,016 bales of linters in June 1924 and 531,471 bales of lint and 61,187 bales of linters in May 1925. It will be seen that there is an increase over June 1924 in the total lint and linters combined of 164,305 bales, or 42.1%. The statistics of cotton in this report are given in running bales, counting round as half bales, except foreign bales, which are in equivalent 500-lb. bales.

COTTON CONSUMED AND ON HAND IN SPINNING MILLS AND IN OTHER ESTABLISHMENTS, AND ACTIVE COTTON SPINDLES. (Linters not included.)

			Consumed (Bales)—		m Hand (Bales). Cotton		
Locality.	Year	June.	11 Months Ending June 30.	In Consuming Establish- ments.	In Public Storage and at Com- presses.	Spindles Active During June. (Number).	
United States	1925 1924	*493.765 350,021	*5,694,451 5,333,455	*1,123,813 949,647		32,309,896 29,219,484	
Cotton-growing States New England States	1925 1924 1925	337,651 247,240 128,167	3,891,524 3,617,160 1,509,969	490,838 455,543	749,202 97,037	16,757,892 15,593,242 13,884,958	
All other States	1924 1925 1924	84,348 27,947 18,443	1,445,081 292,958 271,214		126,389	12,089,770 1,667,046 1,536,472	

* Includes 17,824 Egyptian, 6,190 other foreign, 1,108 American-Egyptian, and 202 sea-island consumed, 59,047 Egyptian, 25,450 other foreign, 3,450 American-Egyptian, and 2,874 sea-island in consuming establishments, and 15,426 Egyptian, 15,308 other foreign, 1,689 American-Egyptian, and 527 sea-island in public storage. Eleven months' consumption, 172,968 Egyptian, and 527 sea-island in public storage. Eleven months' consumption, 172,968 Egyptian, 77,500 other foreign, 18,414 American-Egyptian, and 3,630 sea-island.

Linters not included above were 60,577 bales consumed during June in 1925 and 40,016 bales in 1924; 146,673 bales on hand in consuming establishments on June 30 40,116 bales in 1924; and 35,173 bales in public storage and at compresses in 1925 and 69,145 bales in 1924. Linters consumed during 11 months ending June 30 amounted to 588,552 bales in 1925 and 495,006 bales in 1924.

IMPORTS AND EXPORTS OF COTTON AND LINTERS.

IMPORTS AND EXPORTS OF COTTON AND LINTERS.

	Imports of Foreign Cotton (500-lb. Bales).					
Country of Production.	Jun	ie.	11 Months End	11 Months Ending June 30		
	1925.	1924.	1925.	1924.		
Egypt Peru China Mexico British India All other	10,039 861 4,542 126 4,294 95	7,566 470 2,506 3,086 13	187,899 11,679 30,874 44,384 25,078 3,487	162,026 19,436 42,852 26,872 32,928 1,577		
Total	19,957	13,641	303,401	285,691		

Country to Which Exported.		omestic Cotto	on and Linters— te for Linters).	Running Bales
commission whethe Exported.	Jui	ne.	11 Months En	iding June 30.
	1925.	1924.	1925.	1924.
United Kingdom France Italy Germany Other Europe Japan All other	43,702 17,826 32,230 42,538 54,016 18,730 9,374	41,203 25,573 24,768 57,214 75,081 2,193 4,947	2,514,630 891,715 706,131 1,814,277 986,999 829,684 249,992	1,643,619 701,571 527,985 1,237,969 729,487 543,889 175,947

Total 217,786 230,979 7,993,428 5,560,467

Note.—Figures include 6,725 bales of linters exported during June in 1925 and 13,381 bales in 1924, and 186,608 bales for the 11 months ending June 30 in 1925 and 107,238 bales in 1924. The distribution for June 1925 follows: United Kingdom, 1,538; Netherlands, 100; Honduras, 1; France, 702; Germany, 3,069; Belgium, 204; Italy, 242; Canada, 384; Mexico, 5; Spain, 480.

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 lbs. lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 21 1924 was approximately 19,982,000 bales of 478 lbs. lint. The total number of spinning cotton spindles, both active and idle, is about 159,003,000.

Activity of Machinery on Wool Manufactures During the Month of May 1925.

The Department of Commerce has issued its report on active and idle wool machinery for May 1925, based on reports received from 951 manufacturers, operating 1,112 mills. This is exclusive of 11 manufacturers, operating 16 mills, who failed to report for the month. These mills are equipped with about 3,856 looms, 127 sets of woolen cards, 14 worsted combs and 161,953 spindles. Of the total number of looms wider than 50-in. reed space, 41,091, or 68%, were in operation for some part of the month of May 1925, and 19,350 were idle throughout the month. The active machinehours reported for wide looms for the month of May formed 65.8% of the single-shift capacity; as compared with 68.1%for the month of April 1925 and 68.1% for May 1924. Of the total number of looms of 50-in. reed space or less covered by the reports for May 1925, 12,576, or 71.3%, were in operation at some time during the month, and 5,050 were idle throughout the month. The active machine-hours for these looms represented 58.9% of the single-shift capacity,

as against 68% in the preceding month and 61.9% in May 1924. The number of carpet and rug looms reported for May 1925 was 9,687 of which 7,267, or 75%, were in operation for some part of the month, and 2,420 were idle throughout the month. The active machine-hours reported for these looms represented 73.1% of the single-shift capacity of the looms, as compared with 75.7% in April 1925, and 54% in May 1924.

Spinning Spindles.

Of the total number of woolen spindles reported in May 1925, 1,835,144. or 80.4%, were in operation for some part of the month, and 446,873 were idle throughout the month. The active woolen-spindle hours reported for this month represented 85.2% of the single-shift capacity; as compared with 87.3% in April 1925 and with 82.7% in May 1924. The number of worsted spindles in operation during May 1925 was 1,590,768, or 59.7% of the total, and the number idle was 1,073,289. The active worsted-spindle hours were equal to 54% of the single-shift capacity. In April 1925 the active worsted-spindle hours represented 60.4% of the capacity, and in May 1924, 56.7%.

Cards and Combs.

Of the total number of sets of cards reported for May 1925, 5,825, or 82.3%, were in operation at some time during the month, while 1,256 were idle throughout the month. The active machine-hours for cards were equal to 86.2% of the single-shift capacity in May 1925, and 89.2% in May 1924.

Of the combs reported for May 1925, 1,633, or 60.2%, were in operation for some part of the month, and 1,081 were idle during the month. The active machine-hours for this month were equal to 57.9% of the single-shift capacity, as compared with 67.2% in April 1925, and 61.1% in May 1924.

May 1924.

Detailed Report.

The accompanying table gives the total number of machines in operation some time during the month of May 1925, the number idle for the whole month, the number reported on single shift and on double shift, the active and idle machine or spindle hours, the percentages active and idle, and comparative figures for April 1925 and May 1924.

			TOOMS	MS.							SP	INNING	SPINNING SPINDLES	S.
Month.	Wider than 50- inch Reed Space.	Space.	50-inch Reed Space or Less.	h Reed 7 Less.	Carpet and	t and	Sets of Cards	Cards.	Combs	ıbs.	Woolen	len.	Worsted	sted.
May 1926—Total In operation Idle April 1925—Total In operation Idle May 1924—Total Idle Idle Idle Idle Idle Idle	60,441 41,091 19,350 60,578 41,112 19,461 60,1267 41,554 18,573	347128011	17,626 12,576 5,050 17,638 13,193 4,445 16,972 13,299 3,673	573 573 573 573	0000010010	9,687 7,267 7,267 9,7420 9,7420 9,810 9,810 8,264	156157157	7,081 1,256 7,065 5,748 6,959 6,959 1,322	12 12112	2,714 1,638 1,081 1,081 1,747 1,747 1,841 1,811 1,811 1,811	2,282,017 1,835,144 446,873 2,283,291 1,853,010 480,281 2,296,165 1,820,556 475,609	2,017 5,144 5,144 1,873 1,873 1,291 1,010 1,281 1,165 1,165 1,165 1,165 1,165 1,165	2,66 1,59 1,68 1,68 2,59 1,67 2,59	2,664,057 1,590,768 1,073,289 2,657,470 1,688,697 968,773 2,598,25 1,678,414 920,411
Number of	Active. 68.0	Idle. 32.0	Active.	Idle. 28.7	Active.	Idle. 25.0	Active. 82.3	Idle. 17.7	Actire. 60.2	Idle. 39.8	Active. 80.4	Idle. 19.6	Active. 59.7	Idle. 40.3
April 1925 May 1924	67.9	32.1 30.9	74.8 78.4	25.2 21.6	76.1 64.9	23.9 35.1	81.3 81.0	18.7 19.0	65.0 68.5	35.0 31.5	81.2 79.3	18.8 20.7	63.5 64.6	36.5 35.4
Number of Machines in Operation	Single.	Double.	Single.	Double.	Single.	Double.	Single.	Double.	Single.	Double.	Single.	Double.	Single.	Double.
May 1925 April 1925 April 1924 Mas 1924 Mather and Idle Machine and	38,601 37,959 39,116	2,490 3,153 2,438	12,366 12,976 13,001	210 217 298	6,936 7,061 5,826	331 345 220	5,030 4,871 4,879	795 872 757	1,382 1,361 1,443	251 386 368	1,592,846 1,588,864 1,586,041	242,298 264,146 234,515	1,449,666 1,502,025 1,543,532	141,102 186,672 134,882
ctivedile	8,303,728 4,308,143 9,075,176 4,248,715 8,906,788 4,177,866	728 176 176 176 176	2,245,952 1,565,092 2,595,077 1,223,103 2,292,184 1,411,207	952 ,092 ,077 ,103 ,184 ,207	1,522 559 1,627 522 1,091	1,522,166 559,154 1,627,067 1,627,067 522,397 1,091,976 931,698	1,303 208 1,411 1,374 1,374	1,303,136 208,143 1,415,852 1,852 1,374,852 1,66,398	325 404 196 352	325.711 236.450 404.079 196.992 352.734 225,012	413,514,914 72,027,832 450,747,016 65,603,189 421,824,528 88,047,643	.914 .832 .016 .189 .528	292,045,289 248,399,424 352,697,200 231,420,825 323,027,482 247,153,093	,289 ,424 ,200 ,825 ,482
Per Cent of Total Hours (Maximum Active.	-	Idle.	Active.	Idle.	Active.	Idle.	Active.	Idle.	Active.	Idle.	Active.	Idle.	Active.	Idle.
May 1924	65.8 68.1	34.2 31.9 31.9	58.9 68.0 61.9	41.1 32.0 38.1	73.1 75.7 54.0	26.9 24.3 46.0	86.2 88.6 89.2	13.8 11.4 10.8	57.9 67.2 61.1	42.1 32.8 38.9	85.2 87.3 82.7	14.8 12.7 17.3	54.0 60.4 56.7	46.0 39.6 43.3

National Coal Association to Collect and Disseminate Trade Information on Bituminous Coal Industry.

A program whereby the National Coal Association will function as a joint agency to collect trade information from the far-flung producing units of the bituminous coal industry and to disseminate this information in summarized form, will be formulated at an early date. C. E. Bockus, President of

the Clinchfield Coal Corporation, Virginia, heads a special committee to define such a program for consideration of the directors, according to a statement from the offices of the National Coal Association on July 15. The other committee members are: J. G. Bradley, President Elk River Coal & Lumber Co., Dundon, W. Va.; H. N. Taylor, President Sheridan-Wyoming Coal Co., New York City; W. J. Freeman, President Bon Ayr Coal Co., Terre Haute, Ind.; T. W. Guthrie, President Hillman Coal & Coke Co., Pittsburgh, Pa. This committee was authorized at the recent annual meeting of Chairman Bockus in commenting on the the association. movement says:

I consider this the most important work in the interests of both the public and the industry which faces the association. Realizing the responsibility, I have accepted the Chairmanship with the belief that the program presents real possibilities of bringing some relief to a distressed industry. The Supreme Court has ruled, through the maple flooring and cement cases, that producers are entitled to information, including production costs and realization, and the aim of this committee is to set machinery in motion at the earliest possible moment, to supply this information. We will have the first meeting of the committee in August.

The Country's Foreign Trade in June-Imports and Exports.

The Bureau of Statistics of the Department of Commerce at Washington on July 14 issued the statement of the foreign trade of the United States for June and the twelve months ending with June. The value of merchandise exported in June 1925 was \$326,000,000, as compared with \$306,989,006 in June 1924. The imports of merchandise are also provisionally computed at \$326,000,000 in June 1925, as against \$274,000,688 in June the previous year. As the value of merchandise imported for the month of June 1925 is thus placed exactly the same as the value of the merchandise exported, there is no trade balance for the month one way or the other. Last year for the month of June there was a trade balance in favor of the United States on the merchandise movement of \$32,988,318. Imports for the twelve months of 1924-25 have been \$3,824,972,847, as against \$3,554,036,954 for the corresponding twelve months of 1923-The merchandise exports for the twelve months of 1924-25 have been \$4,867,654,344, against \$4,311,659,491, giving a favorable trade balance of \$1,042,681,497 in 1925, against \$757,622,537 in 1924. Gold imports totaled \$4,426,135 in June 1925, against \$25,181,117 in the corresponding month the previous year, and for the twelve months they are \$134, 145,136, as against \$417,025,638. Gold exports in June 1925 were \$6,712,480, against only \$268,015 in June 1924. the twelve months of 1924-25 the exports of the metal foot up \$248,729,698, against but \$10,206,941 in the twelve months of 1923-24. Silver imports for the twelve months of 1924-25 have been \$71,606,388, as against \$79,939,985 in 1923-24, and silver exports \$108,823,344, against \$98,785,586. Some comments on the figures will be found in an earlier part of this paper in our article on "The Financial Situation." Following is the complete official report:

TOTAL VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES (Preliminary figures for 1925, corrected to July 13 1925.)

AND DESCRIPTION		MERCI	HANDISE.		
	Ju	ne.	12 Months 1	Ending June.	(+) Increase
	1925.	1924.	1925	1924.	(+) Increase (-) Decrease.
Imports	\$ 326,000,000 326,000,000	\$ 274,000,688 306,989,006	\$ 3,824,972,847 4,867,654,344	\$ 3,554,036,954 4,311,659,491	\$ +270,935,893 +555,994,853
Excess imports		20 000 210	1 040 001 107	FFF 000 F07	

IMPORTS AND EXPORTS OF MERCHANDISE, BY MONTHS.

	1924-25.	1923-24.	1922-23.	1921-22.	1913-14.
Imports.	8	s	S	S	S
July	278,593,546	287,433,769	251,771,881	178,159,154	139,061,770
August	254,542,143	275,437,993			137,651,553
September_	287,144,334	253,645,380			171.084.843
October	310,751,608				132,949,302
November .	296,147,998	291,333,346		210,948,036	148,236,536
December -	333,192,059				184,025,571
January	346,165,289	295,506,212		217,185,396	154,742,923
February	333,457,369			215,743,282	148,044,776
March	385,378,617	320,482,113		256,177,796	182,555,304
April	346,081,163	324,290,966		217,023,142	173,762,114
May	327,518,721	302,987,791	372,544,578	252,817,254	164,281,515
June	326,000,000	274,000,688			
June	320,000,000	211,000,000	020,200,100	200,400,888	101,020,100
12 mos.end.	0 004 070 047	2 554 026 054	2 700 070 000	0 000 000 000	1 000 005 055
June	3,824,972,047	3,004,000,004	3,780,938,965	2,608,079,008	1,893,923,037
Exports.	1000000				
July	276,649,055	302,186,027			160,990,778
August	330,659,566		301,774,517	366,887,538	187,909,020
September_	427,459,531	381,433,570		324,863,123	218,240,001
October	527,171,781	399,199,014	370,718,595	343,330,815	271,861,464
November -	493,572,921	401,483,872	379,999,622	294,092,219	245,539,042
December -	445,748,393	426,665.519	344,327,560	296,198,373	233,195,628
January	446,443,088	395,172,187	335,416,506	278,848,469	204,066,603
February	370,676,434	365,774,772	306,957,419	250,619,841	173,920,145
March	453,652,842	339,755,230		329,979,817	187,499,234
April	398,218,150	346,935,702	325,492,175	318,469,578	162,552,570
May	371,402,583	335,098,701	316,359,470	307,568,828	161,732,619
June	326,000,000	306,989,006	319,956,953	335,116,750	157,072,044
12 mos.end.					
Tuno	A 987 854 344	4 311 659 491	3 956 733 373	2 771 156 480	2 364 579 148

GOLD AND SILVER

	Ju	ne.	12 Months 1	Ending June.	
	1925.	1924.	1925.	1924.	(+) Increase. (—) Decrease.
Gold— ImportsExports	\$ 4,426,135 6,712,480		\$ 134,145,136 248,729,698		\$ -282,880,502 +238,522,757
Excess of imports. Excess of exports.	2,286,345	24,913,102	114,584,562	406,818,697	
Silver— Imports Exports	4,917,091 8,517,109		71,606,388 108,823,344		
Excess of imports_ Excess of exports_	3,600,018	3,778,110	37,216,956	18,845,601	

IMPORTS AND EXPORTS OF GOLD AND SILVER, BY MONTHS.

Imports.	1924-25.	1923-24.	THE RESERVE OF THE PARTY OF THE			
Imports.		1920-24.	1922-23.	1924-25.	1923-24.	1922-23.
	S	S	8	S	\$	8
July	18,834,423	27,929,447	42,986,727		10,066,463	6,957,298
August	18,149,981	32,856,097	19,092,208	7,041,630	6,465,949	4,943,762
September -	6,656,155	27,803,961	24,464,235	7,082,962	8,517,971	6,370,279
October	19,701,640	29,795,185	20,866,156	5,828,572	6,929,311	3,940,349
November -	19,862,384	39,757,436	18.308.087	6,481,416	5,269,173	5,855,405
December -	10,274,049	32,641,226	26,439,677		8,172,301	7,847,570
January	5,037,800	45,135,760	32,820,163		5.979.758	5,824,637
February	3,602,527	35,111,269			7,900,409	3,792,387
March	7,337,322	34,322,375				
April	8,869,883	45,418,115				
May	11,392,837	41,073,650		3,390,180		4,461,146
June	4,426,135	25,181,117	19,433,539			6,065,947
12 mos.end.						THE REST OF
	134,145,136	417,025,638	284,089,550	71,606,388	79,939,985	64,947,025
Exports.						
July	327,178	522,826	643,714	9,190,362	6.233,163	6.268,953
August	2,397,457	2,200,961	955,853	8.632.067	7,032,221	3,861,180
September _	4,579,501	862,697	1,398,607	10.345,205	8,123,460	3,735,178
October	4,125,268	1,307,060	17,591,595	9,465,023	7,522,845	
November -	6.689,182	746,794	3,431,065	9,401,406	8.775.474	6.599,171
December -	39.674.653	711,529	2,709,591	11.279.630	9,521,083	6,913,200
January	73.525.943	280.723	8,472,198	11.384.799	8,208,644	
February	50,599,708	505,135	1,399,089	6.832.647	8.876.713	2,191,059
March	25.104.416	817,374	10,392,100			4.731,705
April	21,603,945	1,390,537	655,235			4,336,338
May	13,389,967	593,290	824,444		9,686,517	3,499,358
June	6,712,480	268,015				3,581,081
12 mos.end.	248,729,698		49,021,975	T. STATE		

Anthracite Market Brightens Somewhat-Bituminous Remains Dull.

Conditions in the anthracite districts and the fact that the miners and operators have not as yet come to an agreement have caused the users of domestic anthracite in the East to put in their winter supply observes the "Coal Trade Journal" this week. In the Middle West, where anthracite is not as important as in the East, the strike talk has had little effect. The bituminous situation in general seems to be a little better with prices and production holding up in most producing sections, adds the "Journal" giving further facts as follows:

with prices and production holding up in most producing sections, adds the "Journal" giving further facts as follows:

In northern West Virginia production fell off slightly last week due to the holiday and-there was a drop in lake shipments. Rallroad loadings were practically unchanged. The carriers are still holding off from contracting and prices are unchanged. Last week the nonunion mines produced over 88% of the output of the Fairmont district. In the southern part of the state production is holding at its former high level and prices on some grades have advanced slightly. Smokeless lump and egg are rather weak but mine-run and slack are in a strong position. In the high volatiles mine-run is the strongest and slack is showing a greater firmness. In the Upper Potomac and western Maryland fields contract business is more limited than before. Rallroad shipments are the best item but these are not large enough to keep the mines active and prices remain at the same low point. The demand in the Virginia fields is not well balanced but mine-run and slack are in good position and production is well sustained. Coke demand lags. No marked change in condition is reported in the central Pennsylvania producing district though greater non-union production is reported, as several large operations, formerly union, have started up on the 1917 basis. In the Pittsburgh district some small sales of domestic and industrial coal have been put through during the past week, some of it being on contract for municipal use, but demand in general has dropped. The domestic trade, however, is livelier on account of the anthractic situation. Very little free tonnage is available. Prices are holding well with the exception of spot steam coal. The production of Connelisville coke was cut sharply last week but quotations were, if anything, a little stronger.

The tidewater bituminous market at Boston has firmed as a result of the advance in coastwise vessel rates and the small amount of unsold coal on hand. This firming is not as yet noti

Total accumulative dumpings for the year 1925 to July 4 are 19 $\!\%$ ahead of 1924 and 16 $\!\%$ ahead of 1923.

Despite the comparative sameness of day-to-day conditions in the soft-coal market, orders being scarce and prices floundering in the depths, the trade seems somewhat more cheerful, says "Coal Age's" weekly review of the coal market for July 16. Some intrepid operators, in fact, have had the hardihood to announce an early advance in prices, among them Hazard (Ky.), Franklin County (III.) and West Virginia producers. These changes are expected to be reflected quickly in Indiana and Illinois coals, producers of which are preparing for an improvement. Meantime the trade is somewhat at a loss to understand the continued indifference of Mid-Western consumers of steam coal. An interesting development of last week was the purchase of a large tonnage of 2-in. screenings at \$1.55 by a strong Franklin County operator from a mine controlled by a large mail order concerm, which was about to offer it to the stockyards at \$1.50. This served to hold the price fairly firm at \$1.75, continues the review from which we quote the following:

Kentucky coal is moving somewhat better, but prices in western Kentucky are unsatisfactory, screenings selling as low as 90c. Eastern Kentucky, however, is maintaining better prices. Business at the head of the lakes continues quiet, awaiting developments. Receipts at the docks for the first six months of this year were nearly 1,500,000 tons above those of a similar period a year ago. On the other hand, shipments off the docks fell more than 4,000 cars short of those of the first six months of 1924. Conditions are practically unchanged in Kansas, Colorado and the Southwest, being somewhat duller in Utah.

At Cincinnati the firmer tendency in evidence a week ago has disappeared

At Cincinnati the firmer tendency in evidence a week ago has disappeared and the market finds itself in much the same condition as in late June. Domestic trade is picking up in southern Ohio and the steam trade is about normal. Little change for the better is in evidence in eastern Ohio and Pittsburgh. The New England and other Eastern markets are somewhat

firmer.

As expected, the anthracite market shows a marked increase in firmness.

Demand is better and independent As expected, the antiracite market shows a marked increase in firmness as a result of the strike talk in the air. Demand is better and independent coal prices reflect a stronger tendency than a week ago. The upturn came none too soon, as some of the smaller mines were faced with the prospect of curtailing operations or suspending altogether. Stove heads the demand, egg is moving in fair volume, but pea is draggy and chestnut is almost as bad. The steam sizes are quiet.

The "Ceal Age" index of spot prices of bituminous coal receded slightly during the week standing on July 12 at \$150 cm \$1.02 conversed with

during the week, standing on July 13 at \$160, or \$1.93, compared with

\$1.94 last week.

\$1.94 last week.

Dumpings at Lake Erie ports during the week ended July 12, according to the Ore & Coal Exchange, were: Cargo, 784,370 net tons; steamship fuel, 47,520 tons—a total of 831,890 net tons, compared with 780,300 tons in the preceding week. Hampton Roads dumpings in the week ended July 9 totaled 468,804 net tons, compared with 401,083 tons in the previous

Observance of Independence Day Results in Decreased Output of Bituminous Coal, Anthracite and Coke.

The weekly report issued by the Bureau of Mines, Department of Commerce, on July 11 1925 shows that the output of bituminous coal, anthracite and coke fell below the levels of the preceding week owing to the observance of Independence Day. The report declares:

Production of bituminous coal during the week ended July 4 was curtailed by the general observance of Independence Day. Total output, as indicated by the 130,900 cars loaded for shipment, is estimated at 7,381,000 net tons. The daily rate of output is still ahead of 1924 but far behind 1923.

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

Including	Coat Cokea.		
	925		1924
	Cal. Year		Cal. Year
Week.	to Date.	Week.	to Date (b).
June 208,402,000	223,118,000	7.434.000	222,164,000
Daily average1,400,000	1,537,000	1,239,000	1,533,000
June 27 c8,671,000	231,789,000	7,608,000	229,772,000
Daily average1,445,000	1,533,000	1,268,000	1,523,000
July 4 d7,381,000	239,170,000	5,913,000	235,685,000
Daily average1.476,000	1.531.000	1.183.000	1.512.000

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 two years. c Revised. d Subject to revision. Five-day

Preliminary telegraphic reports of loadings on the first two days of the week of July 6-11 indicate much lower shipments on the Monday following the holiday (July 4), but an increase on Tuesday of 600 cars over the corresponding day of the preceding week.

The total output during the calendar year 1925 to July 4 is 239,170,000 net tons. Corresponding figures for other recent years are given below:

net tons. Corresponding rightes for	other recent years are given below.
Years of Activity—	Years of Depression—
1918287,995,000 net tons	1919223,100,000 net tons
1920267,700,000 net tons	1921201,695,000 net tons
1923284.924.000 net tons	11994 935 685 000 net tons

ANTHRACITE.

The estimated production of anthracite during the week ended July 4 (a holiday week) amounted to 1,514,000 net tons, a decrease of 330,000 tons when compared with the preceding full-time week. The daily rate of output, however, decreased only 4,000 tons or 1.3%. When compared with the same week in 1924, the 1925 output shows a gain of 17%. Accumulative production during 1925 to date is but 1% behind that in the corresponding period of 1024. corresponding period of 1924.

Estimated United States Production of Anthracite (Net Tons).

1924
1924

		Cal. Year		Cal. Year
Week Ended—	Week.	to Date.	Week.	to Date (a)
June 20	1,788,000	42,591,000	1.823.000	43.227.000
June 27	1,844,000	44,435,000	1.918.000	45,145,000
July 4	1,514,000	45,949,000	1,296,000	46,441,000
a Less two days in Januar	y to equaliz	ze number of	days in the t	wo years.

BEEHIVE COKE.

The production of beehive coke during the week of July 4 is estimated at 118,000 net tons, a decrease of 10,000 tons, or 8%, when compared in the compared in t

with the revised figure for the preceding week. The loss of output attending the observance of July 4 as a holiday was, however, partially offset by increased activity on the other days of the week. Assuming that there were five full working days, the average daily production amounted to 24,000 tons, against 21,000 tons the week before. Compared with corresponding week of 1924, the current output shows an increase of 26%, although cumulations in 1925 to date are about 12% less than in the same period of 1924.

Estimated Production	r of Beehiv	e Coke (1	Vet Tons).	
The second secon	Week Ended	1	1925	1924
July 4	June 27	July 5	to	to
1925 (b)	1925.(c)	1924.	Date.	Date (a).
Pennsylvania & Ohio 83,000	91,000	62,000	4,068,000	4,790,000
West Virginia 9,000	9,000	5,000	320,000	320,000
Ala., Ky., Tenn. & Ga. 14,000	15,000	13.000	526,000	525,000
Virginia 4,000	5,000	6,000	202,000	214,000
Colorado & New Mexico 5,000	5,000	5,000	. 122,000	141,000
Washington & Utah 3,000	3,000	3,000	112,000	108,000
United States total118,000	128,000	94,000	5,350,000	6,098,000
Daily average 24,000	21,000	19,000	34,000	39,000
Washington & Utah 3,000 United States total 118,000	3,000 128,000 21,000	$\frac{3,000}{94,000}$ $\overline{19,000}$	5,350,000 34,000	108,00 6,098,00 39,00

Commercial Stocks of Anthracite and Bituminous Coal June 1 1925.

An inventory of the stocks of bituminous coal in the hands of consumers conducted by the Geological Survey revealed the following facts: The total quantity in storage on June 1 1925 was 38,000,000 net tons, against 44,000,000 tons on March 1 1925 and 51,000,000 tons on June 1 1924; the trend of stocks has been steadily downward since the early part of 1924 and the heavy reserves built up by consumers in late 1923 have been reduced to more normal proportions; in fact, the present supply is slightly less than that in the summer of 1921.

Measured in tons, there was a reduction in stocks of 19% during the period Sept. 1 1924 to June 1 1925, of which 14% occurred during the last three months. At the rate of consumption prevailing from March 1 to June 1, the stocks on June 1 would last 32 days if evenly divided, a decrease of 29% compared with the 45 days' supply on hand Sept. 1 As a matter of fact, stocks are never evenly divided and the figures of days' supply are presented for comparative purposes only. It is a well known fact that in every community there are many who habitually carry very small or even no reserves and others who carry stocks above the average.

In addition to the quantity in the storage piles of consumers and dealers, it is estimated that the following quantities were in transit on June 1: On the commercial docks of Lakes Superior and Michigan, 3,800,000 tons; in storage at the mines or at intermediate points, 150,000 tons.

Retail dealers in anthracite had a 52 days' supply of that fuel on June 1, an increase of 11% over the supply on March 1 and slightly more than that on June 1 1924, movement of anthracite in the Lake trade began early this season and as a result the total on the upper Lake docks now stands close to 1,000,000 tons. This is more than double the quantity on the corresponding date a year ago.

The table below shows the estimated total stocks on hand for all dates for which statistics are available since Oct. 1 1916:

ESTIMATED TOTAL COMMERCIAL STOCKS OF BITUMINOUS COAL IN THE UNITED STATES (Net Tons).a

Oct.	1 1916.	27,000,000	Sept. 1	1922	_22,000,000
Oct.	1 1917	28,100,000	Oct. 1	1922	_26,000,000
July	15 1918.	39,700,000	Nov. 1	1922	_32,000,000
Oct.	1 1918.	59,000,000	Jan. 1	1923	_36,000,000
Day	of Armist	tice63,000,000	Feb. 1	1923	_38,000,000
Jan.	1 1919.	57,900,000		1923	_36,000,000
Apr.		40,400,000		1923	_42,000,000
Mar.		24,000,000		1923	_46,000,000
June		20,000,000		1923	_52,000,000
Jan.	1 1921.	45,800,000		1923	_56,000,000
Apr.	1 1921.	39,500,000		1923	_60,000,000
Aug.		41,000,000			c62,000,000
Nov.		48,500,000			c51,000,000
Jan.	1 1922.	48,000,000			c47,000,000
Mar.		52,500,000			c44,000,000
Apr.	1 1922	at leastb63,000,000	June 1	1925	c38,000,000

The estimates of stocks in the table above are based on a series of reports from a selected list of about 5,000 consumers. It is believed that the actual total tonnage in the hands of all consumers would not differ from this figure more than five million tons. They do not take into account the coal in the bins of householders, steamship fuel, and the tonnage on Lake docks. The latter item is classed as coal in transit and is analyzed further below.

An interesting feature of the foregoing table is the steady reduction of the stocks accumulated during 1923.

of the near-record reserves The liquidation 1924 has now gone on steadily for a year Jan. and a half, and the total stocks on June 1 were lower than any on record for a normal corresponding date. The reserves on that date were not quite twice those of June 1 1920 when an acute shortage resulted in a panicky market with runaway prices. Compared with other corresponding dates, the stocks on June 1 1925 were 25% less than on June 1 1924, 10% less than on June 1 1923 and they were 4% less than on April 1 1921, two months earlier in the season.

The reports from consumers, supplemented by information from other sources, indicate, it is stated, that the rate of soft coal consumption—including experts—from March 1 to May 31 1925 was at the rate of approximately 1,250,000 tons a day, or 8,750,000 tons per 7-day week. During the preceding 6 months, Sept. 1 1924 to March 1 1925, the

preceding 6 months, Sept. 1 1924 to March 1 1925, the average daily rate of consumption was about 1,480,000 tons. The following further facts are given:

Public Utilities.—The public utilities as a unit were in a stronger position than any other consumers, and on June 1 1925 the electric power plants had a supply sufficient to last 48 days, and coal-gas plants had a 68-day reserve. Although well supplied, as compared with other classes of consumers, the reserves of the utilities are perceptibly lower than on other recent dates. recent dates.

-Product Coke and Steel Plants .- Practically complete returns from the manufacturers of by-product coke and iron and steel indicated the following

June 1 1924. 1925 Steam coal____Gas coal____ 34 20 56 27

The sharp decrease in the supply held by these two groups was due to a marked increase in activity as compared with the summer of 1924 and to a decrease in the actual tonnage on hand. The 20 days' supply at byproduct plants on June 1 1925 was but 59% of that a year ago and the

product plants on June 1 1925 was but 59% of that a year ago and the steel plants, with a 27-day reserve, had less than half of the total for the earlier date.

Railroad Fuel.—Reports from the railroads, furnished through the courtesy of the American Railway Association, indicated that the total railroad fuel in reserve was in the neighborhood of 10,500,000 tons, a supply sufficient to last 32 days at the present rate of consumption. A

supply sufficient to last 32 days at the present rate of consumption. A year ago the railroads had a 50 days' supply.

Retail Dealers.—Bluminous.—At the rate of delivery of soft coal to the householders this spring, retailers' stocks on June 1 1925 were sufficient to last 31 days. At the rate of delivery during the summer of 1924 the stocks on June 1 1924 would have lasted 40 days. Compared with stocks on the corresponding date two years ago there was a decrease in the actual tonnage on hand, but because of the reduced rate of delivery the present supply appears slightly higher.

BITUMINOUS COAL IN TRANSIT.

BITUMINOUS COAL IN TRANSIT.

Change in Quantity in Transit.—Coal in transit includes all coal brought to the surface that has not been delivered to an actual consumer. The total quantity in transit has never been measured accurately, but there is sufficient evidence to indicate that the figure runs into millions of tons, and that it is subject to sudden and wide fluctuations. The available information indicates that the quantity in transit from the mines on March 1 1925 was about three-quarters of a million tons more than on Sept. 1 1924 and on June 1 it was a million and three-quarter tons less than on March 1.

Bituminous Coal Stored by Producers, and Unbilled Loads at the Mine.—Storage of soft coal at the mines is practised by a comparatively few producers, but the tonnage so stored may at times be considerable. Reports from an incomplete list of producers equipped to store show that the total held on June 1 1925 was barely 150,000 net tons. On June 1 1924 the same companies reported 370,000 tons and in the spring of 1923 more than 800,000 tons.

The total quantity of unbilled coal in cars at the mines on June 1 was about 800,000 tons, a decrease of 200,000 tons from the figure for March 1. Coal on the Upper Lake Docks.—The Lake season of 1925 opened early and shipments up the Lakes, to the end of May, exceeded those during the corresponding period of 1924 by more than 1,000,000 tons, but were about 1,000,000 tons less than in 1923. The tonnage moved off the upper docks about a first set it was received between and they was but little councils. about as fast as it was received, however, and there was but little accumula-tion of reserves. Reports furnished by the Lake Superior Coal Dock Operators' Association and the dock operators of Lake Michigan show the following total stocks: June 1 1925 3,800,000 tons June 1 1924 4,150,000 tons Mar. I 1925 3,840,000 tons June 1 1923 1,591,000 tons

ANTHRACITE.

ANTHRACITE.

The production of anthracite was somewhat irregular during the latter part of 1924 and the early months of 1925, but despite the fact the total output for 1924 was 90.214,000 net tons, and the total for the first 5 months of 1925 was 37,259,000 tons, a decrease of about a half million tons as compared with the corresponding period last year.

Householders' Stocks.—There are no available statistics on this important subject, but the facts relating to production and retailers' deliveries indicate that the householders' carry-over from last winter was probably normal.

Retail Dealers' Stocks.—As usual, retailers' receipts of anthracite were less than their deliveries during the winter months and stocks on March 1 were about 14% less than on Sept. 1. Comparison with earlier years shows, however, that the carry-over was probably larger than usual. It was not possible to obtain reports from all the anthracite dealers, but reports from a group of 497 dealers who have reported regularly for the last six and a half years throw considerable light on the situation. O June 1 1925 this group had on hand a total of 1,188,000 net tons of anthracite, against 1,060,387 tons on March 1, 1,006,891 tons on June 1 1924, June 1 1925 this group had on hand a total of 1,188,000 net tons of anthracite, against 1,060,387 tons on March 1, 1,006,891 tons on June 1 1924, 555,814 tons on June 1 1923 and 488,268 tons on June 1 1920. In terms of days' supply, the stocks on June 1 were sufficient to last 52 days at the average rate of delivery in March, April and May. With the exception of stocks on Sept. 1 1924, this is the largest days' supply shown in the table, and the figure for that date was based on the summer rate of delivery, which ordinarily is comparatively low. It is impossible to estimate the total stocks held by all anthracite dealers, but it is felt that the figures for this group indicate fairly accurately the trend of the total.

ANTHRACITE IN YARDS OF A SELECTED LIST OF RETAIL COAL

ANTHRACITE IN YARDS OF A SELECTED LIST OF RETAIL COAL DEALERS.a

Date.	Net Tons.	Days' Supply.b	Date.	Net Tons.	Days' Supply.b
1919-Jan. 1	785,359	36	1923-Mar. 1	269,413	6
Apr. 1	732,258	31	June 1	555,814	10
1920-Mar. 1	625,732	21	1924—June 1	1,006,891	49
June 1	488,268	15	Sept. 1	1.237.815	58
1921-Apr. 1	1,084,228	36	1925-Mar. 1	1,060,387	46
1922-Mar. 1	950 919	28	June 1	1 199,032	52

a Based on statements from 497 identical dealers who reported on each date b Calculated at current rate of delivery to consumers, which varies.

Anthracite in Transit.—Like soft coal, the Lake movement of anthracite this season was early and comparatively heavy. The movement off the docks has not kept pace with the receipts, and as a result the upper Lake docks held 1,000,000 net tons on June 1. This was about double the stocks on March 1 1925 and June 1 1924.

Producers' Stocks of Anthracite.—Unlike bituminous coal, large quantities of authorists are stored at the mines or a intermediate.

Producers' Stocks of Anthracite.—Unlike bituminous coal, large quantities of anthracite are stored at the mines or at intermediate points en route to consuming centres. The supplies at such storage yards were exhausted by the urgent demand for anthracite that followed the strike of 1922. Unfortunately it has been impossible for the Government to obtain complete information on this important subject, and accurate totals cannot be given. The data available indicate that during 1923 no domestic sizes were stored, and reserves of steam sizes did not reach the pre-strike level. Beginning early in 1924 the producers began to stock small quantities of domestic sizes and by the end of the year the quantity held in storage appears to have reached or passed the level of 1921. The latest complete information available is that for Nov. 1 1921, which showed a total in producers' storage piles of 4,488,000 gross tons, of which 1,768,000 tons were domestic sizes including pea and 2,720,000 tons were steam sizes. Additions have been made to storage during 1925 and it seems evident that the tennage on June 1 was somewhat in excess of that on Nov. 1 1921.

Current Events and Discussions

The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on July 15, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows an increase of \$4,400,000 in holdings of discounted bills and of \$5,500,000 in Government securities and a decrease of \$9,400,000 in holdings of acceptances purchased in open market, with the result that total earning assets are \$500,000 in excess of the amount reported a week ago. Federal Reserve note circulation declined \$25,300,000, while cash reserves increased \$11,600,000 and non-reserve cash \$6,500,000. After noting these facts, the Federal Reserve Board proceeds as follows:

these facts, the f'ederal Reserve Board proceeds as follows:
The Federal Reserve Bank of Philadelphia shows an increase for the week
of \$7,200,000 in discount holdings and Cleveland an increase of \$4,800,000,
while the Richmend bank reports a decrease of \$2,900,000, San Francisco
of \$2,800,000, and Boston of \$2,600,000. The remaining banks show
relatively small changes in discount holdings.
A decrease of \$3,500,000 in holdings of acceptances purchased in open
market is reported by the Federal Reserve Bank of San Francisco and a
decrease of \$2,700,000 by Chicago. The System's holdings of Treasury
certificates went up \$4,600,000, of Treasury notes \$700,000, and of United
States bonds \$200,000.

States bonds \$200,000.

All Federal Reserve banks report reductions in Federal Reserve note circulation for the week, the principal decreases being: Boston, \$6,100,000; San Francisco, \$3,800,000; Atlanta, \$3,100,000; New York, \$2,800,000, and Cleveland, \$2,200,000.

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 304 and 305. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending July 15

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1020 1010 115		
Total reserves		Increase (+)	or Decrease (—)
Total reserves		Week.	Year.
Gold reserves	Total reserves	_+\$11,600,000	-\$331,000,000
Total arning assets	Gold reserves	+6.300.000	
Secured by U. S. Govt. obligations +7.300.000 +140.300.000 Other bills discounted. -2.900.000 +9.200.000 Bills bought in open market. -9.400.000 +193.900.000 U. S. Government securities, total +5.500.000 -122.100.000 Bonds. +200.000 +48.000.000 Treasury notes +700.000 -102.500.000 Certificates of indebtedness +4.600.000 -67.600.000 Federal Reserve notes in circulation -25.300.000 +87.700.000 Total deposits +44.000.000 +87.700.000 Members' reserve deposits +48.500.000 +11.400.000	Total earning assets	+500,000	
Secured by U. S. Govt. obligations +7.300.000 +140.300.000 Other bills discounted. -2.900.000 +9.200.000 Bills bought in open market. -9.400.000 +193.900.000 U. S. Government securities, total +5.500.000 -122.100.000 Bonds. +200.000 +48.000.000 Treasury notes +700.000 -102.500.000 Certificates of indebtedness +4.600.000 -67.600.000 Federal Reserve notes in circulation -25.300.000 +87.700.000 Total deposits +44.000.000 +87.700.000 Members' reserve deposits +48.500.000 +11.400.000	Bills discounted, total	+4.400.000	
Other bills discounted. —2.900.000 +9.200.000 Bills bought in open market. —9.400.000 +193.900.000 U. S. Government securities, total +5.500.000 -122.100.000 Bonds. +200.000 +48.000.000 Treasury notes +700.000 -102.500.000 Certificates of indebtedness +4.600.000 -67.600.000 Federal Reserve notes in circulation -25.300.000 -157.700.000 Total deposits +44.000.000 +87.700.000 Members' reserve deposits +48.500.000 +11.400.000	Secured by U. S. Govt. obligations	+7.300.000	
Bills bought in open market ————————————————————————————————————			
U. S. Government securities, total. +5.500.000 -122.100.000 Bonds	Bills bought in open market	-9.400,000	
Bonds +200,000 +48,000,000 Treasury notes +700,000 -102,500,000 Certificates of indebtedness +4,600,000 -67,600,000 Federal Reserve notes in circulation -25,300,000 -185,700,000 Total deposits +44,000,000 +87,700,000 Members' reserve deposits +48,500,000 +110,400,000	II. S. Government securities, total		
Treasury notes +700.000 -102.500.000 Certificates of indebtedness +4.600.000 -67.600.000 Federal Reserve notes in circulation -25.300.000 Total deposits +44.000.000 +87.700.000 Members' reserve deposits +48.500.000 +110.400.000	Bonds	+200,000	
Certificates of indebtedness	Treasury notes		
Federal Reserve notes in circulation	Certificates of indebtedness		
Total deposits +44,000,000 +87,700,006 Members' reserve deposits +48,500,000 +110,400,000	Federal Reserve notes in circulation		
Members' reserve deposits +48 500 000110 400 000			
Government deposits	Mambars' reserve denosits	- 144,000,000	
Government deposits = 2,300,000 = 23,600,000	Covernment denogite	- +48,500,000	
Other denocite	Other deposits	2,300,000	
Other deposits	Other deposits	-2,200,000	+900,000

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

The principal changes in the condition of 733 reporting member banks in leading cities during the week ending July 8, as shown in the statement issued by the Federal Reserve Board, comprise decreases of \$95,000,000 in loans and discounts, of \$19,000,000 in investments, of \$164,000,000 and \$24,000,000, respectively, in net demand and Government deposits, and of \$59,000,000 in borrowings from the Federa

Reserve banks. 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 Reserve banks themselves. reported reductions of \$121,000,000 in loans and discounts, \$4,000,000 in investments, \$117,000,000 in net demand deposits and \$18,000,000 in borrowings from the Federal Reserve bank. Further comments regarding the changes shown by these member banks are as follows:

Loans on stocks and bonds fell off \$75,000,000, the larger decline of \$107,000,000 in the New York district being partly offset by an increase of \$34,000,000 in the Chicago district. "All other" loans and discounts, largely commercial, decreased by \$14,000,000. Banks in the New York and Chicago districts reported reductions of \$10,000,000 each and smaller reductions were reported for the Atlanta, Minneapolis, Kansas City and Dallas districts, while slight increases were shown for the Boston, Philadelphia, Cleveland, Richmond and San Francisco districts.

Investments in United States securities were reduced by \$6,000,000, and holdings of other bonds, stocks and securities by \$13,000,000, the principal changes occurring in the Chicago and St. Louis districts.

changes occurring in the Chicago and St. Louis districts.

Net demand deposits show a decline of \$164,000,000, of which \$133,-000,000 was in the New York district and \$20,000,000 in the Boston district.

Government deposits declined by \$24,000,000, small reductions being

shown for all Reserve districts.

The principal changes in borrowings from the Federal Reserve banks were decreases of \$24,000,000 and \$17,000,000 in the New York and Chicago

districts, respectively

On a subsequent page—that is, on page 305—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 (-)

	Week.	Year.
Loans and discounts, total		+\$1.083.000.000
Secured by U.S. Government obligations	-6.000.000	-41.000.000
Secured by stocks and bonds	-75.000.000	+986,000,000
All other	-14.000.000	+138.000.000
Investments, total	-19.000.000	+640,000,000
U. S. bonds		+459,000,000
U. S. Treasury notes	+3,000,000	-241.000.000
U. S. Treasury certificates	-7,000,000	-9.000,000
Other bonds, stocks and securities		+431.000.000
Reserve balances with Fed'l Reserve banks	-46.000.000	+78,000,000
Cash in vault	+12.000.000	-9.000,000
Net demand deposits	-164.000.000	+869,000,000
Time deposits		+727,000,000
Government deposits		-25,000,000
Total accommodation at Fed'l Res've banks	59.000.000	+164,000,000

Offering of \$75,000,000 Australian Government Bond Issue in United States Next Monday by J. P. Morgan & Co. Simultaneous with Offering of £5,000,000 in London.

An announcement as follows was made yesterday (July 17) by J. P. Morgan & Co.:

J. P. Morgan & Co. have purchased from the Commonwealth of Australia \$75,000,000 thirty-year 5% gold bonds which will be offered publicly on Monday, July 20, at the price of 99½. Simultaneous offering of £5,000,000 of Australian Government bonds will be made in the London market. Reports of the proposed floating of a loan of \$100,000,000

by J. P. Morgan & Co. for the Australian Commonwealth Government were referred to in these columns last week (page 144). As was indicated last week, Australian financing has heretofore been conducted in London. On July 13 a wireless message (copyright) to the New York "Times" from London, indicating that a portion of the loan would be handled there, said:

It is expected in London financial circles that a portion of the Australian loan of £20,000,000 will be floated here. £5,000,000 is the amount mentioned, leaving the balance to be raised in New York in dollar form.

A special cablegram from London on July 10 to the New York "Journal of Commerce" had the following to

say regarding the loan:

Regarding the Commonwealth of Australia's proposed \$100,000,000 loan, to be issued in New York, conversations have taken place between the Australian and British Governments on the subject, and it is now seen that Australia's negotiations with J. P. Morgan & Co. were dictated by a desire to protect the Bank of England's gold stock, which Australia might have to draw upon to some extent if the loan were issued here.

At the same time some financial interests criticise the authorities here for

At the same time some financial interests criticise the authorities here for allowing New York to take away Australian business. It is, therefore, increasingly probable, as foreshadowed yesterday, that a part of the loan will be subscribed here.

The "Wall Street News" of July 11 reported the following

from its London bureau:

from its London bureau:

The market received word of the forthcoming Australian loan in America with mingled feelings of relief. Money stringency in London will not be accentuated but regret is stated that London will not share in the underwriting profits. Plans for the issue were not a complete surprise because it was known the Bank of England discouraged colonial issues after the glut from the first rush. The Australian High Commissioner then secured approval of the British Government to place the loan in New York because it was necessary to have £68,000,000 to meet December maturities.

It is evident the Bank of England has decided it could not risk the solid industrial opposition which would be bound to arise if the bank rate were raised, and therefore it will not risk big issues now. It is doubted whether the Bank will put an embargo on Australian bonds sold here, as it wishes to avoid seeming to put the colonials on the same basis as foreign issues.

A lively market is expected here for Australian dollar bonds because American terms are expected to be nearly 1% higher than the privileged rates enjoyed here by the colonials. There is some prospect of other parts of the Empire seeking American credit.

New South Wales Declines to Join Australian Commonwealth in Floating Loan in the United States.

Sydney (New South Wales) Associated Press advices. July 15, stated:

The Government of New South Wales has refused to join the Australian The Government of New South wates has refused to join the Australian Commonwealth in the suggested loan issue to be floated in the United States. The Premier and Treasurer, J. T. Lang, expressed the view that it would be time to consider having recourse to New York when he found London definitely closed to him.

\$30,000,000 Danish Loan May Be Offered Next Week.

The following is from the New York "Journal of Commerce" of yesterday (July 17):

Offering of \$30,000,000 Kingdom of Denmark long term bonds by an Offering of \$30,000,000 kingdom of Denmark long term bonds by an American banking group is looked for next week, according to reports in financial circles. Three groups of bankers, National City Co., Blair & Co., and one other, are bidding for the issue. The Government has asked for two bids, one for a 5% loan and the other for a 5½% issue.

The proceeds of this issue will be used to redeem the outstanding 8% issue, which is callable on Oct. 15. Some of the funds may also be used to take up the credit which was extended to the country in the latter part of 1924.

South Africa Considering Raising of Loan in United States-General Smuts Leans Toward London.

Cape Town, South Africa, advices (Associated Press) July 16 state:

In the course of the debate in the Assembly to-day on the proposals to borrow £10.500,000 the question came up as to whether it should be raised in London or New York. General Smuts contended that it would be more expensive to go to New York, where conditions would be attached which London would not impose; moreover, there would be further difficulty in paying for loans in New York.

Loans borrowed in London, he said, were paid through South African produce, which went almost entirely to the British market. South Africa did not export to New York, and borrowing there would raise a new exchange problem.

Forthcoming City of Cologne (Germany) Loan.

According to the "Wall Street Journal" of last night. negotiations for the City of Cologne bonds have been practically concluded and offering is looked for on Monday. The issue will amount to \$10,000,000, instead of \$15,000,000, the amount originally under discussion. The bonds will run until 1950, bear 6½% interest and be offered to yield slightly more than 7½%. It is reported in the New York "Times" that \$8,000,000 will be floated in New York by a syndicate headed by Blair & Co., Inc., and the remainder by a group of bankers in Holland. Associated Press cablegrams from Cologne, July 16, stated:

Burgomaster Conrad Adenauer said to-day a loan by the City of Cologne "undoubtedly will be subscribed in the United States." Burgomaster Adenauer said the proceeds of this loan would be devoted exclusively to productive purposes. He spoke of Cologne's industrial importance, of the soundness of its credit and of the substantial commercial progress it has made in recent years, despite the Allied occupation. He said Cologne will have an International Transportation Fair in 1927, in which he expects extensive American participation.

Offering of \$10,000,000 71/2% Hungarian Consolidated Municipal Loan.

Speyer & Co. of New York offered for public subscription on July 15 at 89% and accrued interest, to yield about 8.67%, \$10,000,000 Hungarian Consolidated Municipal Loan Twenty-Year 71/2% Secured Sinking Fund gold bonds. The bankers are authorized to state that, from the point of view of the League of Nations Reconstruction Plan, there is no objection to this loan. Subscriptions are also being received in Amsterdam by Teixeira de Mattos Brothers. The purpose of the loan is indicated as follows:

The proceeds of the loan will be expended under the control of the Royal The proceeds of the loan will be expended under the control of the Royal Hungarian Government for capital purposes, over three-fourths for incomproducing properties and the remainder for schools, roads and other municipal improvements. The Royal Hungarian Government exercises a large measure of supervision and control over the administration and finances of the municipalities

The bonds will be dated July 1 1925 and will become due July 1 1945. They will be in coupon form in denominations of \$1,000 and \$500, and will be registerable as to principal. Principal and interest (Jan. 1 and July 1) will be payable in New York City, in United States gold coin of the present standard of weight and fineness, free from all Hungarian taxes, present or future, at the office of Speyer & Co., fiscal agents for the loan.

A Cumulative Sinking Fund of about 2.23% per annum will redeem the entire issue at or before maturity by semiannual drawings at par, the first drawing to take place in October 1925. It is stated that this provision will give the owner of bonds at 89% a profit of eleven points on any of his bonds drawn at par. Regarding the sinking fund provisions we quote as follows from the official circular:

Not subject to redemption before July 1 1930, except for sinking fund. Redeemable upon not less than three months previous notice, as a whole or in part, on that date or any interest date thereafter at 102% up to and or in part, on that date or any interest date thereafter at 102% up to and including July 1 1932, thereafter at 101% up to and including July 1 1935, and thereafter at par.

The Pester Ungarische Commercial-Bank, Budapest, is trustee.

Dr. Johann Bud, Minister of Finance, and Dr. Ivan Rakovszky, Minister of Interior, of the Kingdom of Hun-gary, in a statement to Speyer & Co., furnish the following information regarding the security, debt, &c .:

Security.

Security.

The total authorized issue of these bonds is limited to \$10,000,000. The bonds are issued with the approval and under the control of the Royal Hungarian Government and will be the direct obligations of 10 cities and of 38 towns of Hungary, each being liable as provided by Law XXII of 1925, authorizing this issue, in proportion to its share in the proceeds of the loan. These municipalities include all of the cities (except Budapest) and have about 1.550,000 inhabitants.

the loan. These municipalities include all of the cities (except Budapest) and have about 1,550,000 inhabitants.

The bonds will be specifically secured by a first charge on revenues, assigned to or collected by these municipalities, which for 1925 are estimated, in the aggregate, at \$5,350,000, as follows:

(a) The income tax on profits and the amount of the turnover tax

on sales assigned annually to these municipalities, which taxes are collected by the Royal Hungarian Government.

O Consumption and octroi taxes, collected directly by the municipalities. \$2,250,000

(c) Net receipts of their public utilities and other properties____ 2.000,000

or about five and one-half times the annual requirements for interest and

or about five and one-half times the annual requirements for interest and sinking fund on the loan.

The Royal Hungarian Government will place monthly the revenues specified in section (a) above or others applicable to the service of the loan under the loan contract, in a special account in the National Bank of Hungary, which account is to be controlled by a trustee for the bond-holders to be appointed by the bankers. The trustee will retain from these funds the sums required for semi-annual interest and sinking fund on the loan and remit monthly the amounts so retained to Speyer & Co., fiscal agents.

on the loan and remit monthly the amounts so retained to special fiscal agents.

The bonds will be further secured by a first direct charge on all the assets of these municipalities which covenant that, so long as any of the bonds are outstanding, they will not mortgage their real property, nor without the consent of the trustee sell any part thereof. The aggregate value of their lands, buildings, public utility and other properties is estimated at more than \$100,000,000, whereof about \$76,000,000 is the estimated value of income-producing properties, to which substantial additions will be made from the proceeds of the loan.

The assessed value of property subject to taxation in these municipalities is about \$257,000,000.

The assessed value of property subject to taxation in these municipalities is about \$257,000,000.

The bonds are legal investments for the Royal Hungarian Postal Savings Bank, for widows' and orphans' funds (controlled by the Government) and are acceptable for Government surety bonds in Hungary.

Debt.

The bonds are the only external debt of these municipalities and will be outstanding at the rate of approximately \$6.50 per capita. The internal debt, at the close of 1924, was equal to about \$2,650,000, or only about \$1 70 per capita.

General.

The municipalities include the cities of Szeged and Debreczen, with a population of over 100,000 each, and six other municipalities with a popular

population of over 100,000 each, and six other municipalities with a population of more than 50,000 each. With only few exceptions, they report that their revenues for the year 1925 will exceed their expenditures. . . . In accordance with the plan of the League of Nations an international loan for reconstruction purposes was issued in 1924 in the United States, England and other countries, yielding about \$50,650,000, the American part of the loan amounting to \$9,000,000 bonds. About three-fourths of the proceeds of the loan are still available. Hon. Jeremiah Smith Jr. of Boston was appointed Commissioner-General of the League for Hungary and is now supervising the execution of the plan. Notable progress heen made in reconstruction, the receipts from taxes greatly exceeding the estimates of the Financial Committee of the League made in connection with the loan; for the first ten months of the fiscal year ending June 30 1925 revenues have exceeded expenditures and it is expected that for the entire fiscal year the budget will balance. The establishment of the National Bank of Hungary, as a bank of issue independent of State control, has resulted in stabilizing the currency. The reserves of the bank in gold and foreign exchange are equal to more than 55% of the notes in circulation.

About a year ago, Hungary funded its relief obligations to the United States, which were contracted immediately after the World War.

All conversion from gold crowns to United States currency have been made at the rate of five gold crowns to the dollar. The bonds are offered when, as and if received, subject to the approval of counsel. Amounts due on allotment will be payable at the office of Speyer & Co. in New York funds on or about Aug. 5 1925, as called for, against delivery of interim receipts exchangeable for definitive bonds when ready. Application will be made to list the bonds on the New York Stock Exchange.

Announcement of the conclusion of the loan negotiations with the Hungarian Government by Speyer & Co. was made on July 13.

Receipts From Revenues Pledged for Hungarian Reconstruction Loan.

According to the latest advices from Hungary, the revenues pledged for the 7½% Hungarian Government Reconstruction Loan amounted, for the eleven months ended May 31 1925, to about \$42,180,000, and it is unofficially estimated that for the entire fiscal year these revenues were between seven and eight times the interest and sinking fund requirements of the Loan.

City of Zurich, Switzerland, to Redeem 8% Bonds.

Notice has been received in this country that the City of Zurich, Switzerland, intends to call for payment, on April 15 1926, all outstanding bonds of its \$6,000,000 8% 25-year loan, dated October 15 1920. The redemption price is 107. The bonds were sold in 1920 through a syndicate headed by Hallgarten & Co., Blair & Co., Inc., and Halsey, Stuart & Co., Inc.

Portion of \$4,000,000 Bonds of Saar Basin Consolidated Counties Distributed Abroad.

Of the \$4,000,000 Saar Basin Consolidated Counties external 7% sinking fund gold bonds to which we referred last week (page 147) we learn that \$500,000 of the issue was distributed in Europe by the Amsterdamsche Bank and the Internationale Bank, Amsterdam.

Soviet Government Signs Contract with British Corporation for Exploitation of Lena Gold Fields-Participation by American Interests.

It was announced on April 30 in Associated Press Cablegram from Moscow that the Soviet Government had that day made the largest concession it has ever granted in signing a long-term contract with the British Lena Gold Fields Corporation for the exploitation of the Lena Gold Fields of Siberia, which are estimated to contain more than \$100,000,-000 worth of gold. American banking interests will it is stated participate to the extent of 50% in the investment.

The Moscow advices added:

The Lena mines, which are now operated by the Soviet Government, will be taken over immediately by the British operating company, which exploited the fields before the Russian revolution. The concession covers mining operations over several million acres of the Lena River country in Siberia.

The following day (May 1) additional advices (Associated

Press) from Moscow stated:

Contract closed by the Soviet Government with Lena Goldfields, Ltd., a London corporation, yesterday covers the exploitation of 1,500,000 acres of gold, silver, copper and lead bearing areas in the three districts of Lena, Altai and Sissert, in Siberia, and is the most important concession ever

ranted by the Soviet.

It is understood that important New York banking and mining interests will have a considerable participation in the operations of the company when its plans are completed. If the contract runs to the end of its term of fifty years it will involve a turnover of many hundreds of millions of

dollars.

Lena Goldfields, Ltd., embraces also the interests of the Russian Mining Corporation, Ltd., the Altai Mines, Ltd., and the Sissert Company, which with the Lena Goldfields company operated the mines covered by the present concession before the revolution.

The company's engineers estimate that in the sections of the properties already prospected there are \$150,000,000 worth of fully developed metals, while in the unprospected areas there are said to be a much greater amount. In the Altai district alone, which covers 13,000 square miles, there is declared to be 2,000,000 tons of ore with an average recoverable content of silver, copper and lead of \$50 a ton. The Sissert mines, which are the largest in Europe or Asia, cover 1,250,000 acres and yield an average of \$100 worth of gold, silver and copper per ton.

The Lena gold field, which is a placer property, embraces about 150,000 acres and is estimated to produce from 50c to \$1 worth of gold for every yard of gravel moved in dredging and about \$10 per yard for underground work.

work.

The Sissert area is also rich in iron and timber, which the holders of the concession will exploit. In addition, the coal mines in the Kuznetsk basin and the anthracite mines in the Urals are to be worked by the company.

Under the terms of the contract the Soviet Government turns over to the company many steamers, steel barges and tugs for transporation on the Lena River. The contract provides that 6% in cash or kind of the total production is to be paid to the Government by the company during the first five years of the contract. The company agrees to install several million dollars' worth of modern equipment which will be largely of American manufacture. manufacture.

manufacture.

The company's technical staff will to a great extent be British and American. The company agrees to abide by the Soviet labor laws, but the contract contains a clause providing that all disputes shall be referred to a special arbitration board consisting of professors of geology and mining in Swedish and German technical academies.

The contract, which covers ninety-three pages, is subject to ratification by the directors of Lena Goldfields, Ltd., and it becomes void in case they fall to ratify it within three months.

The concession was negotiated by Walter Lyman Brown, of Los Angeles, formerly European director of the American Relief Administration, Alexander of the American Relief Administration and the American Relief Administration and the Relief

formerly European director of the American Relief Administration Alexander Malozemoff, of Oakland, Calif., formerly chief engineer of the Lena properties, and Major Frederick W. D. Gwynne, of London.

Copies of Russian publications received by the Russian Information Bureau in Washington contain a statement by G. K. Piatakov, Chairman of the Soviet Concessions Committee, giving additional details of the provisional agreement signed with an Anglo-American syndicate for mining concessions in the Lena gold fields, in the copper, zinc and lead fields in the Altai Mountains, and the copper beds near Sverdlovsk, in northwestern Siberia. In its advices the Bureau says:

The triple concession is more edtensive than the cabled summaries indiand the concession is more educative than the capital summaries indicated. In addition the concessionary may mine coal for fuel purposes in the Kuzbas and Egorshinsk regions, and he may exrecise certain timber and water-power rights within the area of the concessions.

The rights in the Lena fields run for thirty years, as at first reported, but in the other fields they are extended to fifty years. At the conclusion of

the concession period, the plants erected pass into the possessiou of the

by the terms of the agreement the concessionary is to spend at least By the terms of the agreement the concessionary is to spend at least 10.000,000 rubles (\$5,146,000) on smelting works for copper, lead and zinc, and the same amount on mechanical development in the Lena fields. The Soviet Government is to receive 7% on gold production and 6% on nonferrous metals, minimum yearly payments being fixed 2,000,000 rubles. The minimum production program is fixed at 15,120 pounds of gold (about the present production in the Lena fields), 36,000 pounds of silver, 18,000 tons of copper, 10,800 tons of zinc and 3,240 tons of lead. It is anticipated that this program will be greatly exceeded.

"The economic importance of this concession," concludes Chairman Platakov, "is to be measured by the considerable investment in the industry of the Soviet Union, by the increase in the production of non-ferrous and

of the Soviet Union, by the increase in the production of non-ferrous and precious metals, and the consequent improvement of our trade balance Other factors are the large-scale employment of workers, which will stimu late the general circulation of goods, and the creation of new industrial centres in remote sections.'

Associated Press dispatches from Washington April 30

Associated Press dispatches from Washington April 30 had the following to say in the matter:

Sharp interest was evinced today by Commerce Department officials upon receipt of the Soviet announcement that the Lena gold field area had been leased to a British syndicate. The Lena River basin is known to be one of the richest of the Eastern Siberian gold deposits that potentially are the source of huge amounts of the precious metal.

The Soviet Lena trust has been organized and operating for some time and reports filed with the Commerce Department have indicated that its output was the largest of any of the Soviet Government's mining enterprises. The deposits are chiefly placer in which the gold is washed out of sand and gravel and are more easily workable than other deposits in Eastern Siberia.

Two small groups of Americans have been attempting to negotiate independently with the Soviet Government for the mine, but from Soviet reports it has been concluded that the Americans were working with British interests.

It is probable from the results attained by engineering prior to the Russian revolution that the eastern Siberian gold fields can produce many times the total of \$100,000,000 if conditions ever allow their exploitation.

British Embassy Opens New York Office.

On July 10 the British Embassy opened a New York office at 2 Rector Street, with Captain A. J. Pack, Commercial Secretary to the Embassy, in charge. The purpose of the new office will be to keep informed at first hand as to financial and commercial developments in the United States. The regular commercial work of the district will continue to be handled by the British Consulate in New York. Captain Pack has since the war been head of the United States section of the Overseas Trade Department of the Foreign Office in London and was a member of the British Military Mission to the United States in 1917.

French Government's Gold Basis Consolidation Loan.

According to Associated Press cablegrams from Paris July 15, a poster advertising the new stock issued for Finance Minister Caillaux's gold basis consolidation loan (referred to in these columns last week, page 146) will be distributed throughout France at an early date. It calls attention to the fact that the issue is at par and will bear 4% interest. The cablegram notes:

The stock is reserved to holders of national defense bonds, and the dividends will be free from taxation, even from the general income tax, to which other tax-free stocks are liable.

In a special copyright cablegram from Paris July 15 the New York "Times" said:

New York "Times" said:
Finance Minister Calllaux seems likely to get enough money out of his conversion loan plan to liberate the Treasury from all dependence and enable him to go ahead with the rest of his financial reform schemes.

During Friday and Saturday last the public demand for National Defense bonds with which to purchase the later new issue reached more than 100,000,000 francs in excess of the amount needed to cover the July maturilar. That is to say, that during these two days more than 400,000,000 francs was invested in National Defense bonds. Even on Monday, Bastile Day, when all France was supposed to be on a holiday, queues of people were to be seen waiting outside post office and other centres where bonds were for sale. for sale.

Treasury officials are confident they will obtain no less than 30,000,000,-000 francs, a sum which will enable the Government to meet all its maturity obligations this year, pay back if need be a large slice of the unsecured Bank of France advances and have money at its disposal with which to begin reconstruction of the currency. This success of the conversion loan is, of course, due to guaranteeing interest on a gold basis. Peasants, small manufacturers and records of all kinds who have been making money remanufacturers and people of all kinds who have been making money recently in the business boom and increased prices are seeking this new way of making their future interest secure.

Reconstruction of French Devastated Regions Nearing Completion.

Reconstruction in the devastated regions of France is now beginning to draw to a close, and another year should see a complete fulfillment of the extensive program inaugurated by the French Government shortly after the armistice, says Commercial Attache C. L. Jones, Paris, in a report to the Department of Commerce. The latter, in announcing this July 13, states:

Of the 7,250,000 acres of land rendered unsuitable for use at the time of the armistice, 95% had been restored on the 1st of January 1925. Prac-tically all the land covered with barbed wire entanglements has been cleared and 97% of the earth that had been thrown up in making trenches has now

been used for filling in. Of the nearly 5,000,000 acres of farm land unsuitable for use at the time of the armistice, 4,525,000 acres had been leveled off.

At the time of the armistice the number of destroyed buildings reached 893,792. On Jan. 1 1925 508,319 of these had been rebuilt. A considerable number of the remaining destroyed buildings will not be re-erected, however, as their owners have accepted war damages with no intention to rebuild.

The number of factories destroyed by the war was 22,900. On Jan. 1 1925 21,000 of these establishments had been rebuilt or repaired, as had over one-half of the 5,081 schools and 3,311 churches that had also been destroyed.

On Dec. 31 1924 France had paid out for the restoration of the devastated regions a sum of 74,206,000,000 francs. On the same date the Minister of the Liberated Regions reported that an additional 22,500,000 francs would be necessary to complete this restoration. It is hoped, however, that economies will bring down the latter total to about 18,250,000 francs.

Exports from France During May Exceeded Imports.

Exports from France exceeded imports by 671,515,000 francs during the month of May, according to figures compiled by the French customs authorities and transmitted to the Bankers Trust Co. of New York by its French Information Service. This figure, says the trust company on July 15, represents an increase of 164,739,000 francs over the figure for the favorable balance for April. The company also

Exports for the month were 3,640,187,000 francs and imports were 2,968,672,000 francs. Exports show an increase of 82,443,000 francs over April last and of 271,607,000 francs over May 1924. Imports are 82,296,000 franc lower than in April of this year and 214,082,000 francs lower than in

May of last year.

For the first five months of 1925 the favorable trade balance amounts to 2,272,571,000 francs, as against 1,685,730,000 francs for the same period in

German Basic Industries Depressed.

In spite of the continued improvements in the German finishing trades, the severe crises in the coal, iron, machinery and shipping industries have resulted in a basic depression of economic conditions, according to the European Division of the Department of Commerce. In reporting this on July 16 the Department states:

the Department of Commerce. In reporting this on July 16 the Department states:

The coal industry now has more than 11 million metric tons of stocks on hand, representing approximately 170 million marks of frozen operating capital. The situation has necessitated a reorganization of the coal syndicate and the closing down of marginal mines, including shafts of the Harpener Berghan A. G., Recklinghausen.

Organized opposition to the food duties in the provisional tariff are expected to prevent the passage of the tariff bill before the adjournment of the Reichstag on July 18, capable observers report. In this event, they say the enactment of the new tariff and the abolition of the present import restriction system will be postponed until September. In the unexpected event of the bill passing, the import license system will be lifted on Aug. 1.

High tariff rates in the best German export markets make necessary similar German rates for commercial treaty negotiations, according to Dr. Kanitz, Minister of Foodstuffs, which, however, will later in large part be reduced. The high rates on semi-finished iron and steel is not expected to pass the Reichstag, in the opinion of observers. Similar difficulties are predicted in the passage of the valorization and the taxation bills. The increases provided for the beer and tobacco taxes have been rejected in addition to other proposals. The Socialist demand for a tax on inflation profits is expected in many quarters to increase in strength in spite of the practical difficulties of the measure.

An agreement is being negotiated between the, raw steel cartel and associations of finishing industries which will provide for the control of import contingents of iron and steel by the raw steel cartel and for a rebate on similar exports of finished goods, amounting to the difference between the domestic and the world market price. Moderate protection of the domestic raw steel market is considered by the trade as indispensable to normal activity of the heavy industries which are at pr

French and Belgians Preparing to Withdraw from Ruhr Cities in Accordance with London Agreement.

Duesseldorf, Germany, Associated Press cablegrams July

Throughout the Ruhr and in parts of the Rhineland preparations are being made for the evacuation of cities and districts by French and Belgian troops in accordance with the London agreement of 1924, which put the Dawes

plan into effect.

The agreement also called for the evacuation of the "sanctions cities," Duesseldorf, Durisburg and Ruhrort not later than Aug. 16, provided Germany lived up to the obligations of the Dawes plan. Germany's carrying out of her part of the bargain has caused the Allies to make the next move. Already a number of smaller Ruhr towns have been evacuated, including Hattingen and Oberhausen, while Essen and Bochum will be freed in the near future.

Although the Allied troops will be withdrawn gradually, political police will remain until the middle of August as an indication that the occupation technically continues to the date specified in the agreement.

For this reason the Burgomasters of the cities affected urgently have admonished the population to refrain from demonstrations and celebration lest new difficulties ensue.

Plans are for the Belgian troops to return home, while French detachments partly from the Ruhr will replace the colored troops in the Palatinate, which continues to be occupied. The French colored forces will be sent against the revolting Riffians under Abd-el-Krim.

In German Nationalistic organs apprehension is expressed that the troops leaving the Ruhr merely will be added to the occupation forces in the Rhineland, but this is denied by the Allied authorities.

Italy Ends Fiscal Year to June 30 1925 With Surplus of 209 Million Lire-New Italian Finance Minister.

R. Angelone, Commercial Attache of the Italian Embassy at Washington, announces the receipt on July 13 of a cablegram from the Ministry of Finance which states that Finance Minister De Stefani, just before resigning, was able to summarize the results of the fiscal year 1924-1925, ended on June 30 last. In his announcement Sig. Angelone says:

Preliminary figures show that said fiscal year ended with a surplus of 209 million lire, an improvement of 1,574 millions over the estimates of one year ago. The surplus of this year is the first registered in the Italian budget since 1920.

year ago. The surplus of this year is the first registered in the Italian budget since 1920.

The new Italian Ministry of Finance and Treasury is Count Giuseppe Volpi who was born in Venice in 1877. Since 1900 he started to be interested in Oriental affairs and negotiated several concessions for Italy as those of Eraclea and, later, those of Adalia. In 1912 he was entrusted for the negotiations of the peace treaty between Italy and Turkey, after the Lybian War. In 1913 he was chosen as the Italian technical delegate and was elected vice-president of the Economic Conference for the Balkans, held in Paris during that year. During 1919 he took part in the Internalial Economic Supreme Council in various meetings held in Paris, London and Rome, as the representative of the Italian Conference. In 1920 he took also part in the preliminary discussions which ended with the Adriatic Treaty of Rapallo.

Count Volpi has been President of the Executive Committee of the Federation of Italian Industries and of the Association of joint-stock Companies. He was also President and General Manager of the Electric Adriatic Company and President of the Industrial Credit Bank of Venice.

The choice of Count Volpi as Italian Minister of Finance has been well received in the Italian financial and commercial circles, on account of his ability as a statesman and for his wide knowledge in financial matters. Confidence is fully returning, government bonds are fast re-approaching the part while the limber of the contract o

Confidence is fully returning, government bonds are fast re-approaching par, while the lira has already regained most of the ground lost during the past weeks, mainly as a result of wide speculation.

Reference to the resignation of Finance Minister de Stefani and the appointment of his successor was made in these columns last week, page 145.

Franco-German Iron and Steel Trust Formed-Agree ment, Regarded as Chief Development Since Dawes Plan Adoption, to Hasten Ruhr Evacuation.

The New York "Herald Tribune" of June 28 publishes under the above head the following (copyright) from Berlin June 27:

Iron-Steel Trust Formed.

While the Government, backed by the States, is preparing to press the negotiations with the Allies, the "Herald Tribune" learned on high authority that the proposed Franco-German iron and steel trust, on which prolonged negotiations have been in progress, has finally been formed. A full agreement on basic principles was reached, with only minor details awaiting adjustment.

This agreement, which is regarded as the most important single develop-ment in Europe since the adoption of the Dawes plan, is responsible for the preparations already under way by the French Government for the evacua-tion of the Ruhr and is bound to influence profoundly future Franco-German reletions.

According to the "Herald Tribune's" informant, who is in direct touch with the industrialists involved in the agreement, a way also been opened for comprehensive Franco-German industrial co-operation. The basic principles already agreed upon in the Franco-German iron and steel trust follow:

France receives the right to export 1,700,000 tons of iron ore from Alsace-Lorraine, the Saar and Luxemburg to Germany annually.

Retain Full Control.

Retain Full Control.

The German and French heavy industries retain full control of their respective home markets, while a joint syndicate is to be formed for operation in the foreign markets. Orders received by this syndicate will be divided according to fixed quotas between the German and French participants.

A separate syndicate will be formed for the control of the output, and the long-term contracts will be concluded for the delivery of French ore to German furnaces and Ruhr coke to French iron firms.

In addition, the German and French industrialists will participate jointly in enterprises in both countries, but on this point some details remain to be settled.

Thyssen Heads New Steel Trust Plans-French, German, Belgian and Luxemburg Makers Hope to Enlist British Also-To Fight American Invasion.

A cablegram from Berlin June 12 appeared under the above head in the New York "Evening Post":

above head in the New York "Evening Post":

Negotiations have been take up again in Duesseldorf, under the chairmanship of August Thyssen, for building a Continental steel trust that would protect the European market from American steel and bridge difficulties among French and German producers caused by political dispositions.

It is planned to bind together through agreements the French, German, Belgian and Luxemburg industries.

Such negotiations, which were under way several months ago, were interrupted by differences between French and German industrialists. The present negotiations have been kept secret and, according to information received here to-day, will be continued, not in Paris as originally planned, but in London, whither both the German and French representatives have suddenly gone with a view, it is thought, to discussing the entrance of England into such a trust.

The earlier negotiations floundered on the unwillingness of the Germans to accept the French proposals that individual German firms be allowed to import French ore, especially from Lorraine, in whatever quantities they pleased, whereas the Germans wanted imports controlled through an organization of German industries.

The question of the customs duties to be introduced after the expiration of the period of free import provided by the Versailles treaty was also one on which the Germans and French could not agree.

The outlook for a security pact favorably influences the reopened negotiations.

Stinnes Affair Ending—A Settlement Expected to Be Effected in Six Months.

The following copyright cablegram from Berlin June 28 is taken from the New York "Times":

The Stinnes affair seems to be blowing over. President Schacht of the Reichsbank stated that he views the situation optimistically. He says that when the crisis became public he got numerous offers of foreign help, which were rejected as superfluous. The Prussian State Bank consented to advance 1,000,000 marks with Stinnes stock as security.

It is expected here that the entire settlement will be completed within six months, and it will be effected by liquidating part of the concern's industrial holdings.

dustrial holdings.

Reference to the credit extended by the German banks to the Stinnes enterprises to prevent their threatened collapse was made in our issue of June 13, page 3009.

Dr. Jacob Gould Schurman Assumes Post as United States Ambassador to Germany.

Dr. Jacob Gould Schurman, whose appointment as Ambassador to Germany was noted in these columns March 21, page 1408, presented his credentials to President von Hindenburg at Berlin on June 29. Dr. Schurman sailed from the United States on June 10 to take up his new duties in Germany. He had formerly been United States Minister to Accompanied by his staff, Dr. Schurman was received by President von Hindenburg, with Foreign Minister Stresemann and other German officials in attendance. In submitting his credentials, Dr. Schurman said:

It is the desire of my Government to cultivate to the fullest extent mutual friendship between our two countries. Animated personally by cordial sentiment originating in my youthful studies in Germany and sustained by prolonged social intercourse, I will find especial satisfaction in carrying out the instructions of my Government.

instructions of my Government.

I earnestly solicit the confidence and co-operation of Your Excellency's Government, extended so generously to my predecessors with such happy results. Thus shall we together promote the re-establishment of the old relations of cordial friendship between the German and American peoples which in the past permitted such notable contributions to peace and goodwill in the world.

Although the world to-day is at peace it does not enjoy the fruits of peace. The spectres of Fear and Distructs talk among the nations and antagonize their best efforts for economic, social and moral rehabilitation.

While it is the policy of the United States not to participate in the solution of European problems, and while therefore it would not be proper for me to express any opinion on the merits of policies now under consideration, I may be permitted to hail as a happy omen for the world's peace and health the fact that Germany has proposed a fresh application of the principles of good-will and mutual confidence.

(This, presumably, referred to Germany's proposals for a Western Euro-

good-will and mutual confidence.

(This, presumably, referred to Germany's proposals for a Western European security pact.)

With profound admiration for Germany's past contributions to civilization, and with firm faith in the ability of the German people to surmount their present difficulties, I have the honor to convey to Your Excellency the best wishes of the President and the Government of the United States for the welfare and prosperity of Germany.

President von Hindenburg in replying said:

President von Hindenburg in replying said:

I thank you most sincerely for the kindly words you have just addressed to me. With deep satisfaction I gather that your Government desires to continue to cultivate in the greatest measure possible the mutual friendship between Germany and the United States.

Be assured that the President and the Federal Government of Germany, remembering the numerous proofs of friendship received by our country from the United States during the recent difficult years, are animated by the same desire as your Government. We will do whatever is in our power to make easier the fulfillment of the tasks connected with your gravely responsible office.

In addition to the extensive economic relations mutually connecting Germany and the United States, our two countries have always been bound to.

In addition to the extensive economic relations mutually connecting Germany and the United States, our two countries have always been bound together by strong spiritual bonds.

I have no doubt that you, a former student of three German universities, as a savant of world reputation, as President for many years of the famous Cornell University, which once before in your predecessor, Andrew D. White, sent us a distinguished diplomatic representative, will have an especially full appreciation of American-German cultural and spiritual relations.

Your Excellency's reference to an unpacified Europe and your expression of sympathetic appreciation of the new steps undertaken by the German Government for bringing about a mutual and sincere understanding, prove you possess a warm-hearted comprehension of the political needs and honest intentions of the German people, who are bent upon a real peace.

For the good wishes of the President and the Government of the United States which you have kindly transmitted I thank you most heartily. In the name of the German Reich I welcome you sincerely.

Carl von Lewinski to Be German Consul at New York.

According to Associated Press dispatches from Washington, July 8, Carl von Lewinski, German agent on the German-American Mixed Claims Commission, has been appointed German Consul-General at New York. He will assume his new duties July 15, but will for a time continue on the Claims Commission. He succeeds Dr. Carl Lang, who was recently appointed Minister to Cuba.

Export Credits to Be Established by Spain.

Associated Press advices from Madrid July 6, were reported as follows by the New York "Journal of Commerce":

ported as follows by the New York "Journal of Commerce":

The Spanish Government, working in conjunction with banking and commercial interests, has ordered the establishment of credits for the Spanish export trade, which, says an official statement, "is of extraordinary importance to the economic interests of the country."

The Bank of Spain, the Superior Banking Council, the National Council of Spanish Trade Abroad, the Superior Council of the Chambers of Commerce of Spain, the Foreign Office and the Ministry of Finance and Labor have been requested by the Military Directorate to designate representatives who will work with the National Economic Council to establish the credits.

Spanish Farm Loan Board Named.

A copyright cablegram from San Sebastian, Spain, July 7, to the New York "Times" said:

A new Government Board of Agricultural Credits has been appointed by royal decree, under jurisdiction of the Minister of the Interior, with duties to make loans to Spanish farmers and breeders varying from 2,500 to 15,000 pesetas.

Belgian-American Trust Buys Interest in Bank.

The following is from the New York "Journal of Commerce" of July 3:

The Mutuelle Mobiliere et Immobiliere financial organization of the Sol vay industrial group, and the newly formed American Belgian Financial Corporation in which Lee, Higginson and White, Weld & Co. of New York are interested, has bought important participation in the Banque Generale Belge. This group will take up 25,000 shares of a 50,000-share capital increase now authorized. crease now authorized.

India Proposes 100 % Rise in Printers' Ink Duty. Special advices to the New York "Commercial" under date

of July 6 from Calcutta said:

As a result of its investigations, the Indian Tariff Board has recommended that the import duty on printers' ink be increased from 2½% ad valorem to 5% ad valorem, says United States Assistant Trade Commissioner Renshaw. The tariff board is purely an investigating and advisory body and makes its recommendations to the Government of India, which, in its discretion, presents them to the legislative assembly for final decision.

Argentina Plans Consolidation of Debt Through Issuance of Bonds Aggregating 350,000,000 Pesos.

Associated Press cablegrams from Buenos Aires July 7 stated:

President De Alvear has sent to Congress a bill proposing consolidation of Argentina's debt with the Banco de la Nacion, the official bank of the country, through local issuance of bonds up to 350,000,000 paper pesos (about \$141,400,000).

The bonds would carry 5½% interest with 4% annual accumulative amortization. They would be taken by the bnak at 95, and the proceeds applied to pay off Treasury bills already rediscounted by the bank.

Governor and Vice-Governor of Bank of Chosen Retire -New Governor Named.

Cable advices to the Japanese Finance Commission yesterday (July 17) report that both Governor K. Nonaka and Vice-Governor B. Suzuki of the Bank of Chosen were relieved of their posts at their own request, and Shimakichi Suzuki was nominated Governor of the Bank of Chosen, succeeding Mr. Nonaka. Mr. Shimakichi Suzuki is the former Vice-President of the Yokohama Specie Bank, and one of the present members of the board of directors of the same bank. He has been in the banking business from his boyhood.

Russian Soviet Currency 45% of 1913 Total.

The total amount of Soviet money in circulation in the Soviet Union on July 1 was \$423,000,000, or only 45% of the 1913 circulation, says an Associated Press cablegram from Moscow July 15. It adds:

Of the total, the figures of the Commissariat of Finance show \$230,000,000 represent State bank notes or tchervontsi, which are guaranteed by a gold fund and foreign currency deposited in the State vaults. The balance includes \$128,000,000 worth of Soviet Treasury notes, \$56,000,000 in silver currency and \$3,000,000 in copper coins.

The June issue of Treasury notes, included in the total, amounted to more than \$6,000,000.

more than \$6,000,000.

India Bans Loan for 120,000,000 Rupees.

From Washington July 14 the New York "Journal of Commerce" reported the following:

The general improvement in the financial position of India has led the Government to decide not to issue the 120,000,000 rupee loan as announced in the budget for 1925-26, says Vice-Consul Everett, Bombay, in advices to the Department of Commerce. Only operations for conversion purposes will be undertaken.

Soviet Russia's Bank for Foreign Trade.

The Bank for Foreign Trade of the Soviet Union completed its first year of operations on April 1, with business showing a steady expansion of volume, according to a summary printed in a recent issue of "Economic Life" (Moscow), translated by the Russian Information Bureau in Washington. The Bureau says:

ton. The Bureau says:

The Bank for Foreign Trade supplanted the former Russian Commercial Bank on April 1 1924. During the year its consolidated balance sheet rose from \$15,000,000 to \$55,720,000, capital stock from \$5,000,000 to \$14,290,000, deposits from \$2,230,000 to \$14,600,000. At the end of the year the bank had \$28,000,000 outstanding in the financing of foreign trade, as compared with \$1,000,000 at the beginning of the year. Loan and discount operations during the year aggregated upwards of \$75,000,000, of which over two-thirds were during the second half.

"In the closing months of the year, credits were extended by foreign banks," says "Economic Life." "The Bank for Foreign Trade is only beginning to utilize these foreign bank credits, and its indebtedness under this head constitutes but a little more than 1,500,000 rubles (roughly \$750,000). However, it is of the utmost importance that a practical foundation has already been laid for attracting foreign funds through this bank to assist in financing the Soviet Union's foreign trade."

Soviet Russia Developing Its Textile Industry.

The Textile Syndicate of the Soviet Union has adopted a comprehensive plan for building new mills, equipment for which will be imported from Great Britain and the United States, according to bulletins received by the Russian Information Bureau in Washington. The first order, for textile machinery worth \$24,672,000, will be placed in England. In connection with the plan to place the next large order in the United States, an American banking representative is expected in Moscow shortly for conferences. The Bureau adds:

adds:
Textile production in the Soviet Union increased rapidly last year, and showed substantial further gains during the first six months of the current Soviet fiscal year, Oct. 1 to April 1, 50% in cotton and 20% in woolens as compared with the same period last year. There is still, however, a marked shortage in textiles as compared with demand, and this shortage is expected to increase in the fall, if the present excellent crop prospects materialize. In addition, Persia has absorbed a million dollars' worth of Soviet textiles in the last six months, and the demand is growing.

At present the textile industry is running at between 70 and 75% of the pre-war volume, and, with the new mills, is expected to pass the pre-war rate of output during 1926.

American Cement Admitted Free of Duty into Russian Soviet Union.

American cement is now admitted duty free into the Soviet Union, according to Order No. 65 of the People's Commissariat of Foreign Trade, a copy of which has just been received by the Russian Information Bureau in Washington. The order relating to American cement was published by the Customs Tariff Committee of the Commissariat of Foreign Trade at the end of April, as a result of a decree of the Council of People's Commissars, adopted in March, reading as follows:

The Customs Tariff Committee is empowered to establish the duty-free entry of cement into the Union of S. S. R. when imported directly from nations permitting cement from the Union of S. S. R. to enter their own territories duty-free.

Asking What Became of Russian Bank's Gold-French Bureau of Inquiry Finds \$200,000,000 of It Still Unaccounted For.

The following is from the New York "Times" of June 15:

An examination has been made by the Bureau of Russian bondholders at Paris into the question of what has become of the Russian gold reserve, which before the war amounted to 1,695,000,000 rubles, or approximately \$847,000,000. As summarized in the London "Economist," this report shows that 680,000,000 rubles gold were transferred from Russia to London, New York and elsewhere in connection with the financing of the war and before the Bolshevik revolution.

Bolshevik revolution.

At the time of the Bolshevik coup d'etat, Russia actually held 1,164,000,-000 rubles of gold, of which between 600,000,000 and 700,000,000 had been sent for safety to Kazan. It was believed to be thus secured from the Germans and from the Russian revolutionaries. When Admiral Kolchak established his Government in Siberia, his army captured the gold at Kazan, which was promptly sent on to Omsk, Kolchak's Siberian capital.

The exact amount of gold which Kolchak thereby acquired is estimated by the French bureau at 680,000,000 gold rubles, or \$340,000,000. The Kolchak Government sent nearly half of this gold to Vladivostok as a base of credit for supplies. It is stated, however, that 42,000,000 rubles of this amount, or \$21,000,000, passed into the hands of the Cossack General Semenoff, who kept possession of it, so that the amount delivered at Vladivostok in 1918 is estimated at \$124,000,000. The greater part of this was used as guaranty for a loan granted to the Kolchak Government by Anglo-American bankers, in return for which rifles and machine guns were obtained in the United States.

guaranty for a loan granted to the Kolchak Government by Anglo-American bankers, in return for which rifles and machine guns were obtained in the United States.

The inquiry states that a balance of something over \$200,000,000 remains unaccounted for, even after deducting what Kolchak had sent to Vladivostok. A curious story is told of Kolchak, on his retreat in 1918, loading the gold which remained in what was called "special train No. 2;" and sending it to the rear. At one of the stations the train carrying the gold collided with another train, several of the cars were smashed and a good deal of the gold was scattered about the railway.

The French inquiry reaches the conclusion that the remainder of Kolchak's gold fell into the hands of the Czechoslovakian soldiers who were roving through Siberia, and that the gold was dissipated through that capture. The Czechoslovakians reply that it was all captured from them by the Russian revolutionaries. The result of the inquiry, however, is to leave the location or ultimate fate of \$200,000,000 gold rubles in entire doubt.

Offering of \$3,000,000 Farm Loan Bonds of Fremont Joint Stock Land Bank.

An offering on July 16 of \$3,000,000 434% Farm Loan bonds of the Fremont (Neb.) Joint Stock Land Bank was-

made by the Equitable Trust Co. of New York, Brooke, Stokes & Co. of Philadelphia, the Old Colony Trust Co. of Boston and the Central Trust Co. of Illinois at Chicago. The issue was offered at 1023/4 and interest, to yield over 4.40% to optional date, 1935, and 4.75% thereafter. The bonds will bear date June 1 1925, will become due June 1 1965, and will be redeemable at par and accrued interest on any interest date after ten years from the date of issue. The bonds will be issued in denominations of \$1,000, \$5,000 and \$10,000. Principal and interest (June 1 and Dec. 1) will be payable at the Fremont Joint Stock Land Bank, Fremont, Neb., and at the Equitable Trust Co. of New York, New York. The bonds will be in coupon and fully registered form, and will be interchangeable. The purpose of the issue is to refund 5% bonds of the bank which are now callable or for making additional farm loans. The bonds are issued under the Federal Farm Loan Act and are exempt from all Federal, State, municipal and local taxation except in-heritance and similar taxes. The Fremont Joint Stock Land Bank was chartered in April 1919 and operates in the States of Iowa and Nebraska. In Feb. 1921 it took over the Peters Joint Stock Land Bank of Omaha. In July 1924 the bank was placed under the same management with the Lincoln Joint Stock Land Bank. The Lincoln and Fremont banks are operated from the same headquarters in Lincoln, Neb., but retain their separate identity in all respects. corporate office of the Fremont Joint Stock Land Bank is at Fremont, Neb. The following is the statement of the

Real estate	\$10,201,987 13	Bilis payable. Reserved for unpaid bond coupons. Accrued interest on Farm Loan bonds. Accounts payable (due on incomplete loans).	128,100 00 13,695 00 98,870 78 2,219 47 10,201,987 13
and securities Furniture and fixtures	952 50	Advance payments on principal and interest.	6,375 60
Deposited with banks Accrued interest on loan	8	Payments on principal of loans	314,314 14
Notes receivable	4,212 45	Farm Loan bonds issued	8,839,500 00
U. S. Govt. bonds (cost) - Accounts receivable		Surplus from earnings Undivided profits	61,900 00 119,712 14
		Liabilities— Capital stock	\$617,300 00

Offering of \$500,000 Bonds of New York Joint Stock Land Bank of New York City.

Clark Williams & Co. offered on July 16 an issue of \$500,-000 5% farm loan bonds of the New York Joint Stock Land Bank of New York City at 104% and accrued interest, to yield about 4.40% to 1935 and 5% thereafter. The bonds are dated Jan. 1 1925, will mature Jan. 1 1955, and will be redeemable at par and interest on Jan. 1 1935 or any interest date thereafter. They are coupon bonds in denomination of \$1,000 each, fully registerable, coupon and registered bonds being interchangeable. Principal and semi-annual interest (Jan. 1 and July 1) will be payable at the Chase National Bank of the City of New York. The New York Joint Stock Land Bank of New York City was organized May 2 1922, receiving its charter from the Federal Farm Loan Board to operate in the States of New York and Pennsylvania. The bank has \$5,750,000 bonds now outstanding. Its loan statistics as of March 31 1925 were published in our issue of April 25, page 2100, in an item noting an offering of \$1,750,000 bonds. Guy Huston is President of the New York Joint Stock Land Bank, which is closely associated in managerial and financial policy with the Chicago, the Kansas City and other joint stock land banks with assets of over \$170,000,000.

Grain Marketing Company, While Relinquishing Companies Included at Time of Its Formation, Will Continue as Co-operative Organization.

While it was announced in advices from Chicago July 7 that the Grain Marketing Company of Chicago would be dissolved, the decision of the directors to continue the co-operative marketing of grain under the name of the Grain Marketing Company was reported in the Chicago "Tribune" of July 14. That paper states:

The properties involved will be returned to the four old line grain companies which merged to form the co-operative company. However, the directors requested an option for one year, allowing the Grain Marketing Company to purchase the properties outright within the next twelve

Has Verbal Approval.

Gray Silver, President of the co-operative, indicated that he had received verbal approval of the plan from officers of the vendor companies, whose properties are to be returned to them. The vendor companies were informed that the option requested did not contemplate joint operation in handling grain, but merely the right to purchase in one year.

The joint contract between the company and the vendors expires on July 28, and a statement issued at the close of the meeting said the co-operation.

ative company is unable to comply with a \$4,000,000 payment at that time. It is understood that the vendor companies have expressed a willingness It is understood that the vendor companies have expressed a willingness to co-operate with the Grain Marketing Company officials who may devise a plan to sell grain collectively on a less extensive scale, using, perhaps, the Board of Trade memberships held here and at Kansas City by Mr. Silver and J. W. Coverdale, Secretary of the Marketing Company.

Farmers Willing to Help.

Farmers in Nebraska, it is said, are willing to start a move among Farm Bureau members for the purpose of raising money to keep the Grain Marketing Company alive through some reorganization plan. It is claimed that in view of the leadership of the American Farm Bureau Federation, which sponsored the Marketing Company from the beginning, a few subscribers would be sufficient to launch the new venture.

The announcement July 7 of the intention to dissolve the Grain Marketing Co. followed the failure on July 3 of Dean, Onativia & Co., stock and grain brokers of New York and Chicago, although there had been reports a month ago of the possible dissolution of the Grain company. Emanuel F. Rosenbaum of Chicago, President of the Rosenbaum Grain Corp. (one of the companies merged with the Grain Marketing Co.) was a partner in Dean, Onativia & Co. At the time of the latter's suspension, William F. Unger of Gilman & Unger, counsel for the firm, in a statement regarding its failure, said in part:

This situation arose from the fact that in the account of customers, Dean, Onatavia & Co. were carrying 45,000 shares of stock of the Rosenbaum Grain Corporation which was a subsidiary of the Grain Marketing Company of Chicago. This stock has been quoted and carried by the banks around

My information is that under the requirements of the Illinois law it was necessary for 51% of the stock of the Grain Marketing Company to be sold by July 1 because it was a co-operative association. It is said that it will be necessary to unscramble the Grain Marketing Company and its embeddenic.

The Chicago "Journal of Commerce" on July 8, in reporting the proposed dissolution of the Grain Marketing Company, stated:

Company, stated:

The farmers having subscribed for only 66,000 of a necessary 1,000,000 shares of stock, the Grain Marketing Co., Inc., will dissolve on July 28 and return its properties to the three remaining constituent companies—Armour Grain Co., Rosenbaum Grain Corp. and Rosenbaum Brothers. The fourth party to the consolidation—Davis-Noland-Merrill Grain Co. of Kansas City—has been operating under its own identity for the last week. Farmer members of the board of directors still are struggling to raise the necessary \$4,000,000 to be paid on July 28 under the terms of the original agreement, but these are hopeless and have been rated as such by the vendor companies who have completed plans for the dissolution. This information while not coming in the form of an official announcement, nevertheless comes from official sources and is beyond question.

No Financial Troubles.

No financial difficulties are associated with the dissolution of this ambitious co-operative marketing scheme, its break-down being entirely due to the lack of farmer support. Even though the Grain Marketing Co. had \$30,-000,000 surplus, it would still have to dissolve because of the peculiar legal conditions surrounding its formation and continued existence which have not been pet not been met.

conditions surrounding its formation and continued existence which have not been met.

The legal talent of the vendor companies—those who consented to sell their properties to the farmer organization—recognized this fact six month ago, and the process of dissolution actually has been working all that period. In consequence the final unscrambling will require only a comparatively short time as the stage is all set.

The Grain Marketing Company, which was to have been fully farmer owned, operated elevators having a capacity of 45,000,000 bushels of grian, and with total resources of \$26,000,000.

Much misinformation has been broadcast regarding a \$4,000,000 payment to be made July 28, on which the life of the Grain Marketing Company depended. This amount was furnished to the company by the four merging units in order to provide working capital. Their properties were leased to the Grain Marketing Company for one year with an option at any time in the period to buy. July 28 was set as the date for the expiration of the option and the return of the \$4,000,000 loan. The \$4,000,000 can be returned to the individual companies, but the option cannot be exercised.

The properties have always been owned by the individul companies but operated by Grain Marketing under lease. These leases merely will be terminated so that the physical dissolution will not be difficult. Each of the companies will take over a certain proportion of the grain in the marketing company's elevators, the grain to be appraised and paid for, so that none of the remaining commodity stocks will have to be dumped on the market.

Armour the Largest Unit.

Armour the Largest Unit.

Armour the Largest Unit.

The Davis-Noland-Merrill Grain Co. of Kansas City dd not own any properties. It operated elevators under leases and these leases were turned over to the Grain Marketing Company. Ten days ago they were restored to the original company, so that unit already has been unscrambled.

Originally there were three other companies mentioned as participants in the transaction, among them J. C. Shaffer & Co., Bartlett, Frazier & Co. and Shaffer & Stream, but these decided not to join.

The Armour Grain Company was the largest unit in the Grain Marketing Company. When the dissolution is effected it will take back six elevators with 4.500,000 bushels capacity, owned outright, and ten elevators with 24,300,000 bushels capacity operated under lease. Two elevators were owned in Chicago and four leased, among the latter the 10,000.000 bushel elevator, the largest in the world, built and owned by the Chicago & North Western Ry., near Hegewisch on the Calumet River.

The Rosenbaum Grain Corporation owned four elevators with 4.450,000 bushels capacity and leased six others with 5,800,000 bushels capacity and leased two more with 1,500,000 bushels capacity and leased two more with 1,500,000 bushels capacity.

The following from Indianapolis (Associated Press) ap-

The following from Indianapolis (Associated Press) appeared in the New York "Evening Post" of June 11:

The Indiana Securities Commission denied the request of the Grain Marketing Corp. of Illinois for permission to sell \$1,000,000 worth of stock at \$25 a share in this State.

Financial affairs of the company were held, in an opinion by Frederick E. Schortemier, Secretary of State, to be unsound. Representatives of the Indiana Farm Bureau Federation protested against the right of the

company to issue stock in the State, alleging the Preferred stock bore a ratio of 50 to 1 over the common stoo

The formation of the Grain Marketing Co. was noted in our issue of July 19 1924, p. 271. Other items regarding it appeared in these columns Aug. 2 1924, p. 537, and Aug. 9, p. 647.

Questionnaire to Members of Chicago Board of Trade in Furtherance of Efforts to Prevent "Wide Price Swings."

In announcing the institution by the Chicago Board of Trade of new steps to determine means of preventing wide price swings in grain, it is stated that a questionnaire covering in comprehensive manner various possible changes was sent to 1,600 exchange members on July 8 by the Members Program Committee, recently appointed by Frank L. Carey, President of the Board, to advise with the membership and then report to the administrative body. Committee says:

It is the desire to find some means of preventing recurrence of wide price swings, if measures can be taken that would not interfere with the functions of an open market and with the great national service such a market renders to producer and consumer as well as to the milling and

The Secretary of Agriculture in his preliminary report said wide fluctua tions were due primarily to the heavy trading of a limited number of professional speculators and that their operations were facilitated to a considerable degree by the large participations on the part of the public after a material advance in prices had occurred the last half of January.

The committee then asks if it is advisable to try to foresee

and prevent speculation by that part of the public guided only by sensational press reports, and how such ends could be attained. The questionnaire continues:

be attained. The questionnaire continues:
Since data gathered by the Grain Futures Administration is not currently available to the Exchange officers, should provision be made for clearing members to furnish executive officers of the Exchange with copies of reports furnished the Grain Futures Administration?
Should disclosures be made by the Grain Futures Administration the executive officers of individual dealings which might result in conditions detrimental to the good name of the association?

Should any stage be taken to limit the open speculative interest of

Should any steps be taken to limit the open speculative interest of individual traders and if so what would you suggest as such limit in various

Would you favor recommendation to the Department of Agriculture

that restiction on privilege trading be removed?

Would a clearing house similar to those in operation at Minneapolis, Kansas City, and other markets help prevent a recurrence of conditions of recent months?

of recent months?

Should any attempt be made to limit the daily fluctuations of prices for commodities dealt in?

Should your directors provide for additional local storage room, receipts for grain in which would be "regular" for delivery on futures contracts, even though such receipts called for grain not in warehouses designated as "public warehouses" under Illinois laws?

Should members not recent in Chiese at the time of elections of officers.

Should members not present in Chicago at the time of elections of officers and ballots on amendments to the rules, be permitted to cast their ballots

Should the supervision of gossip regarding grain markets extend so far as to the approval of such gossip by the board in advance of dissemination?

Within a fortnight the committee, whose work is advisory, hopes to submit a report for consideration of the directors. L. F. Gates, Chicago, is chairman of the committee, other members representing various branches of the grain trade, including James C. Murray, L. L. Winters, Siebel Harris. Horace L. Wing, Charles H. Sullivan and Allan Clement, Previous reference to the board's plans to prevent "wide price swings" was made in our issue of a week ago, p. 155.

Dean, Onativia & Co. Secure New Capital and Expected to Resume Business Early Next Week-Make Application for Reinstatement in New York Stock Exchange and Chicago Stock Exchange.

Announcement was made on Saturday, July 11, by William F. Unger, counsel for the brokerage firm of Dean, Onativia & Co. of New York and Chicago, which failed on July 3 with liabilities estimated at \$36,000,000 and assets at \$35,000,000, that the remaining \$250,000 of the \$2,500,000 needed by the firm to cover collateral pledged for loans by banks had been raised. Later in the week (July 16) the amount subscribed by customers and friends had reached 2,797,611, with the prospect that the total will be 2,800,000when all the subscriptions are received. In its issue of July12 the New York "Times" in regard to the deficit in the firm's assets said:

assets said:
Accountants other than those for the receivers were said by Mr. Unger yesterday (July 11) to have figured the largest possible deficit in assets at \$586,100, after tentatively disallowing assets appraised at about \$3,000,000. If this latter sum, representing stock of the Rosenbaum Grain Corp., Derby Oil Co. and value of New York and Chicago office fixtures and furnishings, were included, there wou d be a substantial balance on the firm's side. As it is, these items are given a zero rating in the estimated deficit reported by Mr. Unger.

The receivers have made no statement of the size of the deficit, at first reported to have been around \$1,000,000, and will not make one until the accountants for the receivers have their report ready. Judge William M. Cannon, the local receiver, as well as Irving L. Ernst, attorney for the local receiver, were present in the offices of the firm yesterday when Mr. Unger

was asked regarding the size of the probable deficit. They had no comment to make on Mr. Unger's statement

Last Saturday J. Victor Onativia Jr., the New York Stock Exchange member of the firm, applied to the Exchange for reinstatement, and on July 13 the Committee on Admissions set July 20 as the date for the hearing on this application. On that date, it is said, Mr. Onativia will be called upon to present facts showing that the claims of all creditors have been satisfied and the receiver discharged. Meanwhile an investigation as to the causes of the bankruptcy will be undertaken. According to a press dispatch from Chicago on July 16, printed in the "Wall Street News" of the same day, J. Clark Dean, J. Victor Onativia Jr. and Benjamin R. Cahn, members of the firm, made application to the Admission Committee of the Chicago Stock Exchange on that date for reinstatement and the committee set July 21 as the date for hearing the application. Discharge from the receivership will be asked in the Federal Courts upon completion of an audit of the firm's books and securities. The "Wall Street Journal" in its last night's issue (July 17) stated that the firm would resume business early next week. In this

regard it said:

Creditors agreeing to the plan have assigned an average of 50% of their equities in the firm to the nine partners of Dean, Onativia & Co. individually, and will receive in return 2-year 6% notes secured by collateral to be transferred to a trustee designated by the creditors' committees. These funds will be contributed by the partners to their capital accounts in the firm. Each member of the firm agrees that on Jan. 1 1926 and quarterly thereafter until the notes are fully paid, he will pay a sum equal to 50% of the amount credited to his account on the books of the firm as his share of net profits to the trustee. Members further agree to pay within a year after ull payment of the notes a sum equivalent to 10% of the face amount of the notes made by them without interest. Upon payment of this 10% bonus, trustee will assign all the securities and other property deposited with him back to the firm of Dean, Onativia & Co.

The failure of Dean, Onativia & Co. was noted in the "Chronicle" of July 4 and July 11, pages 33 and 148, respectively.

Supreme Court Justice Benedict Restrains Brokerage Firm of Woram & Co. from Doing Business and Appoints a Receiver for the Concern.

On June 16 New York State Supreme Court Justice Benedict in Brooklyn signed an injunction restraining Charles and Henry Woram, as Woram & Co., of 42 Broadway, this city, from continuing a brokerage business which New York State Attorney-General Ottinger alleged to be fraudulent, according to the New York "Times" of June 17. Judge Benedict appointed Thomas W. Maiers receiver for the concern. The "Times" went on to say:

The "Times" went on to say:

The application for the restraining order was made on June 1, and on June 10 the concern went into bankruptcy in the Federal Court. Because the action in the State court was begun before the firm was thrown into the Federal bankruptcy court Justice Benedict held that the State court acquired jurisdiction and Mr. Maiers can get an order to have the assets and papers turned over to him.

The receiver was directed to take possession of the books, papers and assets of the firm, except such property as the defendants shall affirmatively prove were not derived by fraudulent practices.

The Attorney-General alleged that \$15,000 worth of orders placed with the firm were never executed and that in some instances when demand was made for the return of securities they were not delivered. It was alleged that in one instance the company charged \$52 50 a share for stock of the Interstate Mortgage Co., an unlisted security, when the price quoted on the day of sale was \$3 a share.

Amended Stamp Tax Regulations Require Records of Sales of Stock Be Kept for Four Years.

The stamp tax regulations have just been amended, requiring purchase and sales records of stocks to be kept for four years instead of two years, according to M. L. Seidman, tax expert of Seidman & Seidman, Certified Public Accountants. The change in the regulations, Mr. Seidman explained, was made necessary by the fact that under the Revenue Act of 1924 claims for redemption of stamps may be presented within four years after the purchase of the stamps, and likewise, the Government has four years in which to require additional stamps to be purchased and canceled. Under the old law the period within which this could be done was two years, says Mr. Seidman, who adds:

In order that the records might be preserved to support claims for redemption, or to permit the Government to audit the stock records within the time allowed, the regulations were naturally changed so as to require that the revelant records be preserved for the four-year period. The old regulations, prepared under the old law, required that the records be preserved for two years.

Brokerage Firm of Christian & Parsons, Chicago, in Bankruptcy.

A voluntary petition in bankruptcy was filed in Chicago on Thursday of this week (July 16) in behalf of the brokerage house of Christian & Parsons of 208 South La Salle St. that city. The liabilities of the concern were estimated at \$650,000 and the assets of \$500,000.

Mutualization of Equitable Life Assurance Society Effected-Last of Stock Retired and Control Lodged with Policyholders.

Announcement that complete mutualization of the Equitable Life Assurance Society of the United States had been effected, the last of the outstanding stock having been retired, was made in the following statement by

Day, its President, on July 16:

The Equitable Life Assurance Society of the United States was organized in 1859 to transact the business of life insurance on the "mutual plan." The charter under which it was authorized to act so provided and from that day to this the Equitable has transacted its life insurance business as a mutual company. mutual company.

The charter under which it was authorized to act so provided and from that day to this the Equitable has transacted its life insurance business as a mutual company.

In order to comply with a New York statute passed in 1853 the Equitable charter provided for the minimum capital stock of \$100.000 required by that law. In time the majority of this stock, originally distributed among the directors, became concentrated in individual hands. It passed in succession to Henry B. Hyde, to James Hazen Hyde, to Thomas F. Ryan, to J. Pierpont Morgan the elder, and finally to T. Coleman du Pont. Thomas F. Ryan placed this stock in the hands of trustees to be held for the benefit of the policyholders and subsequent owners followed his example. Nevertheless, in 1917, and indeed for several years prior thereto, sound opinion both within and without the Society favored some method of acquiring all of the outstanding stock for the benefit of the Equitable's policyholders. The New York Insurance Law was amended in 1917 to make such acquisition possible, and the then holder of the majority stock, General du Pont, having agreed to dispose of it, a "plan of mutualization" was adopted by the board of directors, and approved by the stockholders and policyholders of the Society in 1917. Within ninety days after the approval of the plan by the Superintendent of Insurance in February 1918, all but twenty-three shares of the total issue of capital stock was acquired and placed in the hands of three trustees, the Hon John H. Finley, the Hon. Morgan J. O'Brien, and the Hon. George Wharton Pepper, to be held in trust for the benefit of the policyholders, as provided by law and in the plan. The power of selecting all of the directors of the Equitable was thus definitely placed in the hands of the Society's policyholders, and thereupon the mutualization of the Society was practically accomplished.

On June 23 1925 the last of the outstanding stock, consisting of eight shares, which had been held by Jennie R. Morse, was acquired by the trustees

Approval of the plans for the mutualization of the Society by State Superintendent of Insurance Phillips was noted in these columns Feb. 16 1918, page 674.

Appellate Division of New York Supreme Court Upholds Constitutionality of Moneyed Capital Tax Law.

The decision of the New York Supreme Court, upholding the constitutionality of the New York State Moneyed Capital Tax Law of 1923, was affirmed by the Appellate Division of the Supreme Court on July 7. The Supreme Court in its opinion rendered July 15 1924 while sustaining the validity of the law restricted its application. The law is designed to tax moneyed capital coming into competition with the business of National banks. As we stated in our issue of July 19 1924 (page 271) in giving the text of the Supreme Court's decision, of the dozen cases before the Court to test its validity the assessments were declared void in all but one case,—that of Dallas B. Pratt, of Maitland, Coppell & Co. In that case the court held that Mr. Pratt owned moneyed capital in competition with National banks; that his firm enjoyed the use of deposits aggregating nearly \$5,500,000 and that the capital was largely put out in loans identical in character with those appropriate of a National bank.

The cases passed upon by the Supreme Court along with those of Mr. Pratt were Peabody, Houghteling & Co., Inc., Temple T. Berdan, Arthur F. Broderick, H. Eugene Exto 1, Jay F. Carlisle, J. Philip Benkard, the Bankers' Commercial Security Co., Inc., the Equitable Pledge Society, Inc., James Talcott, Inc., the Bankers Loan & Investment Co. and Charles W. Bonner. The suits were originally filed against the City Commissioners of Taxes and Assessments. This decision of Appellate Division was given in an appeal based on eight cases,—those against Arthur F. Broderick, Temple F. Berdan, Dallas B. Pratt, J. Philip Benkard, Charles W. Bonner, the Bankers Commercial Security Company, Inc., James Talcott, Inc., and Peabody, Hough teling & Co., Inc. The opinion of the Appellate Division was written by Justice Victor J. Dowling, with all concurring in his findings. An opinion in each of the eight cases was rendered, because of the differing technicalities involved in each.

The decision in the Broderick case, however, served as the basis of the others. Justice Dowling incidentally upheld the Supreme Court's conclusion that a Stock Exchange seat is not capital competitive with the business of a National bank, and hence is not subject to the moneyed capital tax. Regarding the decision of Justice Dowling we take the followng from the New York "Times."

"The act is attacked first," wrote Justice Dowling, "upon the ground that it is invalid because of indefiniteness, impracticability, lack of uniformity and delegation of legislative power. The relators contend that in lifting the description 'moneyed capital coming into competition with the business of national banks' bedily out of an act of Congress and putting it into their own law the Legislature wholly failed to define or establish any class of subjects of taxation by reference to which the assessors might ascertain and assess the taxable property; that they merely passed on to the assessors a function which was essentially and inherently a legislative function, and in effect delegated to the assessing officers the determination of what should and should not be taxed. of what should and should not be taxed.

Defined in Federal Courts.

"The meaning of the phrase 'moneyed capital coming into competition with the business of national banks' is, it seems to me, sufficiently definite in meaning, in view of the Federal decisions."

Incorporated in the opinion was a ruling that Stock Exchange seats were not taxable under the money capital tax statute, the opinion on this point

"As national banks cannot own memberships in an exchange nor trade or deal in stocks, in my opinion the value of this membership, \$90,000, did not constitute capital competing with national banks, and is not taxable as such."

Justice Dowling in his opinion in the Broderick case quoted from the decision of the United States Supreme Court in the case of the Mcrcantile Bank against the City of New York. He said that the decision in this case made it clear that "shares of stock held by individuals in railroad, mining, insurance or any other corporation of that description are not moneyed capital."

capital."

Justice Dowling wrote the opinions in the other cases, and in rendering his findings in the case of Mr. Berdan, who is a member of the New York Stock Exchange firm of Vernon C. Brown & Co., 74 Broadway, the jurist defined the business of "odd lot" dealers and "stock specialists."

Describes Odd-Lot Trading.

Describes Odd-Lot Trading.

"The odd-lot business exists," he wrote, "because of a rule of the New York Stock Exchange which makes the unit of trading on the floor of the Exchange 100 shares of stock or \$10,000 in bonds. Any number of shares or bonds less than these units are called 'odd-lots.' The business of an odd-lot firm consists in buying or selling any amount of stock from 1 share to 99 shares, equalizing his position in the market by continually purchasing or selling large amounts of stock in 'board lots' of 100 shares or more.

"Houses in this class of transactions act entirely as principals, never charging commissions or brokerage. The specialist is a floor broker who undertakes to specialize in a limited group of stocks. All the stocks listed on the Stock Exchange are grouped around different 'posts' located on the floor. It is impossible for a broker to watch simultaneously a number of orders in stocks located at posts distant from each other.

"The specialist business has been developed to take care of this situation. The specialist business has been developed to take care of this situation. The specialist accepts orders coming from other Stock Exchange members in the stocks listed at his post. He remains liable as a principal to the party to whom he sold or from whom he bought until the due date of the settle-

to whom he sold or from whom he bought until the due date of the settle-

ment of the contract."

In the case of Mr. Pratt, who is a member of Maitland, Coppell & Co., 62 William Street, an amended assessment of \$149,205 was upheld. An order vacating an assessment against Mr. Benkard, a member of J. P. Benkard & Co., 61 Broadway, was upheld, the Appellate Division holding that the capital of the firm did not compete with national banks.

Michael F. Dee of 61 Broadway, attorney for Arthur F. Broderick in a statement on July 8 said:

Broderick in a statement on July 8 said:

"The opinion of Mr. Justice Dowling and of the unanimous Appellate Division sustains our contention and the ruling of Mr. Justice Proskauer at Special Term that general stock brokerage business is not competitive with the business of the national banks, and vacates the assessments against the brokerage houses. The opinion is too extended and comprehensive to be commented on in detail, but its general purport in the case of the general stock brokerage houses is that the incidental extension or credit by the stockbrokers is not a banking function within the spirit of the Moneyed capital tax law.

Moneyed capital tax law.

"The decision, like that at Special Term, represents the common sense of the situation; banking business is the extension of credit and stock brokerage business is the buying and selling of securities. If the incidental extension of credit in the buying and selling of securities were held to be banking business, the incidental extension of credit in any other transaction would also ecessarily be banking business and the administration of the moneyed capital tax law would be of endless difficulty and the enforcement of this tax law would be impossible.

"The city authorities may, of course, carry the question to the Court of Appeals, and if they do, we must await the decision of that court before the last judicial word is spoken regarding the application of this disturbing piece of legislation."

From the New York "Timos" of July 10 we see the law of the court of the New York "Timos" of July 10 we see the law of the court of the New York "Timos" of July 10 we see the law of the court of the New York "Timos" of July 10 we see the law of the court of the New York "Timos" of July 10 we see the law of the court of the New York "Timos" of July 10 we see the law of the court of the law of the l

From the New York "Times" of July 12 we quote the following:

The decision last week of the Supreme Court, Appellate Division, on the moneyed capital tax of 1921 was particularly interesting to members of the New York Stock Exchange and in fact to all brokers, because practically

New York Stock Exchange and in fact to all brokers, because practically all of them had declined to pay the tax.

The contention of attorneys for the brokers, that their funds were not in competition with national banking funds and therefore not taxable, wa sustained in the higher court, as it had been in the Supreme Court of New

competition with national banking funds and therefore not taxable, wa sustained in the higher court, as it had been in the Supreme Court of New York County.

The test case was brought by J. Phillip Benkard against Henry M. Goldfogle and others as Commissioners of Taxes and Assessments of the City of New York. He set forth that he was a member of the firm of J. P. Benkard & Co., of 61 Broadway, with capital invested in the business; also with capital invested in seats on various exchanges.

It was pointed out that the firm in which Mr. Benkard's capital was invested was engaged in buying and selling stocks, bonds and commodities solely for its customers and not on its own account, principally upon margin and the remainder for cash, its profits being made from charges to its customers. The purchases for customers, it was said, were financed by the firm's capital and by such additional moneys as it required, which it borrowed from banks, trust companies and other brokers.

The charges made by the firm to its customers included a charge at the rate of commission fixed by the rules of the respective Exchanges, which was the same whether the purchase was made on margin or for cash and for a sale as for a purchase. Also, in the case of margin accounts, a charge denominated as interest charge, calculated on the debit balance of the customer, such rate being made on the firm's capital used and also on the money borrowed by the firm in carrying the customer's indebtedness.

In affirming the judgment of the lower court in annuling and vacating the assessment levied, and in which the entire court concurred, the following findings of fact of the lower court were reviewed:

The advances made by the firm to its customers on securities purchased or sold for their account were an incident to its business of buying and selling securities on commission.

National banks do not and could not engage in purchasing and selling securities or commodities for customers either on margin or for cash.

The advances made by the firm for the account of its customers were not such loans as national banks make to customers, nor were they made directly as loans, and they constituted the device by which the firm increased its earnings of commissions.

The said firm did not compete with national banks, but, on the contrary, with other brokers, supplied national banks with a substantial portion of their business.

The findings were thus summed up by the Court:
"The testimony in this proceeding shows that out of a total of \$99,250,000 borrowed by the firm for the period from May 1 1922, to May 1 1923, the sum of \$56,175,000 was borrowed from national banks. It also appears that customarily an active stock broker borrows twenty times the amount of his capital to keep his business moving.

"It was further testified to, that on margin accounts the amount deposited

"It was further testified to, that on margin accounts the amount deposited by customers runs from 10 to 25% of the purchase price of the stock and that national banks will loan, at the most, 80% of the value of very high grade collateral, such as Government bonds, and only 70% on lower grades of collateral and on all industrial loans. Thus there is always a deficit between the total of the customer's payment and the national bank loan which the broker is forced to advance in order to be able to complete the transaction and earn his commission."

In addition to the decision of the Supreme Court, we also gave a year ago (July 26, page 407) an interpretation of the decision by E. S. Seidman.

Loans to Farmers by Federal Intermediate Credit Banks Greater in May Than at Any Time in History of System.

Farmers drew more heavily on the Federal Intermediate Credit banks for loans in May than in any previous month in the system's history, say Associated Press dispatches from Washington July 12. The dispatches also contain the following information:

Direct loans in May, as announced to-day, aggregated \$9,415,270, or almost 65% more than in the previous month.

While the direct loans were increasing, as they have for several months, loans by the credit banks in the ferm of rediscounts were materially reduced, the total for May being \$4,514,258, just half of the April total. Commissioner Cooper of the Farm Loan Board explained that the direct loans represented preparations for marketing, while the rediscounts, for the most part, supplied funds for production.

Commissioner Cooper of the Farm Loan Board explained that the direct loans represented preparations for marketing, while the rediscounts, for the most part, supplied funds for production.

Federal Land banks increased their mortgage loans during May by \$6,051,729, making the total of these outstanding loans \$968,713,291. Joint stock land banks loaned an additional \$7,918,678 in May, and they had outstanding June 1 a total of \$494,165,230.

The larger volume of member bank credit as compared with 1920, when the commercial demand for bank credits was unduly large, was declared by the Board to reflect almost entirely a growth in the banks' investments, which were shown to stand at a record high level.

Loans by the member banks, after declining \$3,000,000,000 between the fall of 1920 and the spring of 1922, have since increased continuously until now they are slightly above the 1920 level.

"While total member bank loans thus exceed their early high point in 1920," the Board said, "loans for commercial purposes, as indicated by reports from banks in leading cities, are still considerably below their level at that time. The volume of this class of loans, which had declined by more than \$2,500,000,000 by July 1922, increased \$1,000,000,000 during the following year and has remained relatively constant since the fall of 1923.

"Thus it has not been primarily the growth in commercial loans which has accounted for the large increase in the total outstanding credit of reporting member banks. In fact, the two recent periods of most rapid growth in total loans and investments of these banks were in 1922 and again in 1924, when the demand for credit for commercial purposes was relatively inactive, and, of the growth of more than \$4,000,000,000 in the total of their credit since the early part of 1922, about three-fourths was an increase in holdings of investments and of loans on securities."

Floyd R. Harrison Named to Succeed F. W. Mondell, Resigned, as Member of War Finance Corporation.

It was announced in Swampscott (Mass.) dispatches July 13 that President Coolidge has appointed Floyd R. Harrison as a member of the War Finance Corporation, succeeding Frank W. Mondell, resigned. Mr. Harrison has been assistant to Eugene Meyer Jr., Managing Director of the corporation, and served as Secretary to former Secretaries Wallace and Houston of the Department of Agriculture. The resignation of Mr. Mondell was noted in these columns last week, page 149.

New Plans For Supplying World Credit Needs-Berlin Visit of Governor Strong of New York Federal Reserve Bank and Montagu Norman of Bank of England.

The following is from Washington advices July 13 to the New York "Journal of Commerce."

New plans for supplying world credit needs are in the making according New plans for supplying world credit needs are in the making according to views entertained here today in well informed quarters. Conferences in Berlin between Gevernor Strong of the Federal Reserve Bank of New York and Governor Norman of the Bank of England with officials of the Reichsbank are regarded here as part of a series of discussions likely to be held by the financial spokesmen of the leading nations.

President Coolidge's firm stand against further extension of American credit in foreign countries whose debts to the United States remain unfunded

is believed to have given rise to the necessity for the devising of some new means for the flotation of international loans.

The Administration's attitude, it is contended, has virtually closed the

door to American credit for the time being and until that barrier is removed other arrangements must be made.

The conferences of American and British financial officials in Berlin are not believed to be devoted solely to the question of new credits, as the problem of obviating exchange fluctuations resulting from heavy reparations payments in the future is vital, but it is pointed out that credits are required by Germany as much, if no more than by other European countries, and that the manner in which that nation's needs are met can be applied elsewhere. While Germany does not stand in the position of a debtor to the United States, the point is made that the Administration's attitude toward credits to debtor nations has reacted upon foreign credits as a whole.

Great Britain Affected.

Great Britain, it is maintained, is vitally affected by the tightening up of American credit to Europe, coming as it does just as she has returned to the gold standard and can be expected to take the lead in seeking a way out of the situation. The co-operation of the Federal Reserve Bank of New York is looked for because of the assistance pledged to England in resuming gold payments, of which the \$200,000,000 revolving credit was but one factor. According to the general impression here, it was assumed that when Great Britain returned to the gold standard the discount rate of the Bank of England would be maintained at about one point above the level of the New York rate. At present the British rate is 5%, or 1½% higher than the rediscount rate of the Federal Reserve Bank of New York. The effect of this spread, it had been thought, would be that international credit demands would relieve Great Britain of the burden of financing Europe while attempting solidifying her gold position. ing solidifying her gold position.

Debt Policy Hampers Bankers.

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But, as the new American foreign debt policy has developed the Administration has made it clear that it would look with disfavor upon flotation of loans in the United States by countries whose war debts held by the Treasury are still unfunded. This, it is believed, has not given the American public an encouraging view of foreign investments, with the result, it is feared, that New York is not now in a position to take the credit burden off the shoulders of London to the extent that had been anticipated.

Nevertheless, it is maintained Europe must have credit. Interest on existing obligations must be paid and new capital is being demanded constantly. Paris or Berlin cannot supply the needed credit, Amsterdam can do but little, while London is concerned with the maintenance of the rold standard and large foreign credits might create too serious a drain.

gold standard and large foreign credits might create too serious a drain. Hence, it is contended ways and means must be devised whereby New York can exert its full strength in the situation, and despite the attitude of the Administration it is suggested that the heads of the financial centers of the world powers will be able to find the way.

Last night (July 17) the New York "Evening Post" in

copyright advices from Berlin said:

It is learned that the visit to Berlin of Benjamin Strong, Governor of the Federal Reserve Bank of New York, and Montagu C. Norman, Governor of the Bank of England, which occasioned much speculation, had as its objects the investigation of the security situation in Germany and an agreement on how much and under what terms England and America now ould afford to invest here.

could afford to invest here.

English and American bankers desire to agree on a common policy regarding German investments, also on the rate of interest, with a view of not prejudicing the low interest rates obtaining in England and America.

Both financiers saw all the books of the Reichsbank, thoroughly investigated the situation and convinced themselves that there was no danger threatening the Dawes plan nor any possibility of a return to inflation.

It is said that Mr. Norman and Mr. Strong informed Hjalmar Schacht, President of the Reichsbank, that they were satisfied and said they could recommend German investments in America.

The visit to Barlin of Mesers Strong and Norman was

The visit to Berlin of Messrs. Strong and Norman was noted in our issue of a week ago, page 149.

Federal Reserve Board on Turn of Tide in Flow of Gold

The Federal Reserve Board, discussing in its monthly "Bulletin" for July (made public July 12) the gold movement states that the turn in the tide of gold has begun to affect banking credit in the United States, and members of the System are resorting to increasing use of credit from the Federal Reserve banks. The Board notes that a gold outflow of \$175,000,000 has taken place in the last seven months, and now the commercial banks find themselves in a position sharply in contrast to that which they held almost continually since the end of the war. During those years these banks, through the deposit of imported gold with the Federal Reserve banks, obtained funds for repayment of borrowings and for use as a basis for increased extension of credit. The Board goes on to say, according to the Associated Press accounts from Washington:

For four years prior to 1925 continuous inward gold movements

For four years prior to 1925 continuous inward gold movements had been the principal factor in the large growth of commercial bank credit, accompanied by a decreased use of Reserve Bank credit. But recently the direction of the gold movement has been reversed and gold exports have tended to check the growth of member bank credit and to increase the demand for Reserve Bank credit.

Total loans and investments of all member banks, though they show little growth so far this year, now approximate \$2,500,000,000, or 10% more than in the spring of 1924. For two years the total loss and investments of these banks has been above the high point reached in the fall of 1920; and on April 6 this year they were, roughly, \$3,000,000,000 larger than the maximum in 1920. maximum in 1920.

maximum in 1920.

The larger volume of member bank credit as compared with 1920, when the commercial demand for bank credits was unduly large, was declared by the Board to reflect almost entirely a growth in the banks' investments, which were shown to stand at a record high level.

Loans by the member banks, after declining \$3,000,000,000 between the fall of 1920 and the spring of 1922, have since increased continuously until now they are slightly above the 1920 level.

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"Thus, it has not been primarily the growth in commercial loans which has accounted for the large increase in the total outstanding credit of report-

ing member banks. In fact, the two recent periods of most rapid growth in total loans and investments of these banks were in 1922 and again in 1924, when the demand for credit for commercial purposes was relatively inactive, and of the growth of more than \$4,000,000,000 in the total of their credit since the early part of 1922, about three-fourths was an increase in holdings of investments and of loans on securities."

South Carolina Bankers Association Commends Action of Richmond Federal Reserve Bank in Asking for Rehearing of Branch Bank Petition

At its annual convention in Greenville, S. C., on June 26 the South Carolina Bankers Association adopted a resolution expressing regret at the action of the Federal Reserve Board in disapproving the petition for a branch in the Carolinas of the Federal Reserve Bank of Richmond, and commending the action of the latter in seeking a rehearing in the matter. The resolution reads:

the matter. The resolution reads:

Resolved, That this Association notes with regret the disapproval of the Federal Reserve Board of the recommendation of the Directors of the Federal Reserve Bank of Richmond that a branch bank be established in the Carolinas; and feels a keen sense of disappointment that the judgment and conclusion of the Richmond bank—that the establishment of such a branch is a necessity—failed to impress the Washington Board.

Further, That this Association volces its confidence in the judgment of the Board of Directors of the Federal Reserve Bank of Richmond, and commends their action in asking for a rehearing on this important matter to the end that it shall be pursued to a successful conclusion.

Further, That the Secretary of this Association be instructed to send a copy of this resolution to the Governor of the Federal Reserve Board at Washington and to the Chairman of the Board of Directors of the Federal Reserve Bank of Richmond.

The rejection by the Reserve Board of the application of the Richmond Reserve Bank for a branch at Charlotte, N. C., or Greenville, S. C., was referred to in our issue of June 20, page 3139.

Federal Reserve Banks to Act as Depositaries of Property Held by Alien Property Custodian.

With a view to the centralization of the administration of all alien property, announcement was made on June 21 by the Alien Property Custodian, Frederick C. Hicks (who recently succeeded Thomas W. Miller) that the United States Treasury Department had designated the Federal Reserve banks as depositaries of the property held by the Custodian. Under the new policy all funds heretofore held by banking institutions acting as depositaries will be withdrawn—the Reserve banks assuming the functions performed by the retiring depositaries and the Alien Property Custodian collecting the income, which will be deposited directly in Washington. In making this announcement Mr. Hicks stated that the substitution of the Federal Reserve banks as depositaries and the collection of income direct by the Custodian will facilitate the transaction of the business of the latter office and result in a saving estimated at not less than \$150,000 a year. Mr. Hicks states that the business of his office "involves the administration of trust assets approximating in value \$276,000,000" and "closely parallels commercial trust company management" and that it is with a view to meeting and solving "the problems incident to a business of such magnitude" that "it has been deemed expedient to adopt methods based upon trust company procedure." We quote his statement herewith:

In the interest of a more efficient method of handling the business of this office, I have deemed it advisable to centralize the administration of all alien property; to concentrate in the office itself the collection of income and to utilize to the fullest degree the facilities of other Government

come and to utilize to the fullest degree the facilities of other dovernment agencies.

To carry this program into effect, the United States Treasury Department has designated the Federal Reserve banks as fiscal agents of the United States Government, and they will act as depositaries of property held by the Alien Property Custodian.

Under the plan adopted, all funds previously held by the depositaries and banking institutions, will be deposited in the Treasury, and where such funds are of a dormant nature, they will be invested in Government securities. For active accounts, the banking facilities of the Treasury Department will be utilized.

The Federal Reserve banks will act as depositaries for all securities, make delivery of same to claimants and transact all other business now performed by the present depositaries. Income will be collected by the Alien Property Custodian, and deposited directly in the Treasury in Washington. It is estimated that this change of handling the business of this office will bring about a material reduction in the expense of administration, and will place funds and securities under the control of the Alien Property Custodian in public agencies.

funds and securities under the control of the Alien Property Custodian in public agencies.

Heretofore the office of the Alien Property Custodian, in the conduct of the enormous business entrusted to it, has made use of banking institutions in different parts of the country. These institutions have held stocks, bonds and other securities and property taken over by the Alien Property Custodian, and have in the past collected dividends and generally looked after the property in their custody.

The banks selected were those proximate to the different properties involved, and their work has been very efficient and helpful during the past years. They are entitled to great credit for their interested co-operation with the Alien Property Custodian, and for their assistance in the solution of the many problems which have arisen.

The Federal Reserve banks being in a position to take over the handling of fiduciary affairs of this character, it has been deemed advisable to transfer to them the work which was previously handled by the private banking institutions. This is in keeping with the general principle which

casts upon the Government the full responsibility for the custody and disposition of all seized property, and is carrying into effect the policy of employing Government agencies, according to sound economic principles.

This arrangement, which has been carefully worked out, has received the full sanction of the Treasury Department. It will result in the centralization of all trust holdings into Governmental depositaries, and will establish a more direct control over both principal held and income collected, for the account of the beneficiaries.

The substitution of Federal Reserve banks as depositaries and the collection of income direct by the Alien Property Custodian will facilitate the transaction of the business of this office and will result in a saving estimated at not less than \$150,000 per annum. In addition there will be many other indirect benefits which will accrue from the change.

The business of the Alien Property Custodian's office, which involves the administration of trust assets approximating in value \$276,000,000, closely parallels commercial trust company management, and to meet and solve the problems incident to a business of such magnitude it has been deemed expedient to adopt methods based upon trust company procedure.

This will expedite the number of claims which will be allowed and paid daily, and will facilitate office transactions. Formerly the number of claims allowed averaged about 650 per month. Under the new arrangement this number will be increased to 900 per month, which will in the near future bring up to date all pending claims.

In the allowance of attorneys' fees, close scrutiny will hereafter be given to all claims submitted, and no fee allowed which is more than a reasonable recompense for services rendered.

The amount of business conducted by the New York office did not seem to warrant its continuance, and it has been abolished.

In the carrying out of the adopted program, no material increase in the personnel of the office is contemplated.

Total approximate value of tangible property as	of June 1	
Returned under provision of laws as of June 1	90,831,164	\$276,610,691
Ships taken over	34,193,690 21,961,874	346,986,728

Total approximate value of cash and property originally taken over by the Alien Property Custodian \$623,597,420 Approximate number of trusts being administered as of June 1 1925,

North Carolina and South Carolina Cotton Manufacturers Endorse Efforts to Secure Rehearing on Petition to Establish Reserve Bank Branch in Carolinas.

A resolution unanimously adopted by members of the North Carolina Cotton Manufacturers' Association and the Southern Carolina Cotton Manufacturers' Association, in session at Asheville, N. C., on July 4, voices disappointment at the action of the Federal Reserve Board of Washington in declining the recommendation and urgent request of the board of directors of the Richmond Federal Reserve Bank for the establishment of a branch bank of the Richmond Federal Reserve Bank in the Carolinas and express "full confidence in the Richmond board of directors, and approves and commends them for their action in requesting of the Washington board a rehearing on their recommendation for the establishment of a branch in the Carolinas. The association hopes the Richmond directors will continue their efforts for the establishment of this branch until the Washington board recognizes the justice and merits of our claims and grants the petition."

Minting a Million in Gold Coin Daily-Government Uses Bullion to Back Treasury Certificates Will Not Be Circulated.

The following is from the New York "Times" of July 15.

The following is from the New York "Times" of July 15.

The United States mints are turning out about \$1,000,000 a day in gold coins, virtually all of which are destined never to go into circulation, it was estimated yesterday by Wall Street bankers. The coins represent backing for large amounts of gold certificates issued by the Treasury.

When gold started pouring into the United States from all parts of the world the Treasury began putting the metal to use by issuing gold certificates. Under the law, at least one-third of the total of gold certificates cates must be represented by actual gold coins, so that nearly \$300,000,000 in coins must be in existence to form a backing for the \$870,564,000 outstanding bills. It is estimated that the mints at Philadelphia, Denver and San Francisco turned out \$180,000,000 in wenty-dollar gold pieces, or "double eagles," in the first half of 1925.

The coins are minted so that the holder of a gold certificate, on demand, can obtain gold in a form in which he can use it. There are practically no gold coins in circulation in the United States. Before the war they formed the principal circulating medium in the West, but the custom was changed in the war and now all parts of the country find it more convenient to do business with paper money. The principal demand for gold coins now comes for directors' meetings and gifts.

Melvin A. Traylor Says Action of Reserve Banks in Making Available Credit to Bank of England to Maintain Gold Standard Was "Most Constructive Step in Aid of American Farmer."

In an address on July 11 before the Montana Bankers' Convention, Melvin A. Traylor, President of the First National Bank of Chicago, emphasized the importance to us of the British return to the gold standard and showed how American bankers, by giving \$100,000,000 credit to the British Government, had assisted in this step. He added, however, that of more importance than this was the action of the twelve Federal Reserve banks in placing \$200,000,000 in gold at the disposal of the Bank of England for two years to be used by

it if necessary in maintaining the gold standard. This action of the Federal Reserve banks, he declared, was a most constructive step in the aid of American farmers and producers, who will benefit greatly by the removal of the element of uncertainty as to the value of exchange from their export transactions. In alluding to present business conditions, Mr. Traylor stated that "it is very certain that at the present time the so-called 'hand-to-mouth' buying is very soundly entrenched"; "that it is sane and makes for steadier and more wholesome conditions, seems to me," he said, "obvious." Reviewing the difficulties of the farmers during the postwar period, Mr. Traylor said in part:

Reviewing the difficulties of the farmers during the postwar period, Mr. Traylor said in part:

Throughout the entire period of depression, which began in 1920, the live stock industry has suffered perhaps more severely and continuously than any other industry in the country. A great deal has been said about the conditions of the live stock producer both in Congress and out. Many reasons have been advanced for the smash-up in the industry, and even more remedies have been suggested looking to the recovery and rehabilitation of the business. Perhaps all of the suggested causes were more or less correct, but personally I think it doubtful if many of the remedies have possessed any considerable merit.

Without any fear of successful contradiction I think it may be said with a good deal of emphasis that the fundamental causes—first, of the tremendous shrinkage in values which overtook live stock prices, and second, that have since contributed to their very slow recovery—are those with which we have been familiar throughout all our history and which have affected every line of endeavor in exactly the same manner when applied, as they were applied to live stock production. The facts simply are a case of over-production, and following the war, a curtailed demand. As applied to cattle, which have suffered and which continue to suffer most severely, figures indicate that for several years prior to the outbreak of the World War, supplies had little more than, if equaled the increased demand of a growing population. In fact, the number of cattle in the country in 1914 were less than in 1907, whereas, due to the demand of the World War and stimulated by a flood of easy money for financing the industry, the number of cattle other than milk cows in the country, increased from 1914 to 1920 more than eight million head, or about 23%; whereas the population in the United States in this period increased only approximately 6½%. Since 1920 there has been a substantial shrinkage in the number of such cattle in the country, and yewe

As in every other line of activity, it seems to me that the future successful live stock producer will be that one who intensively and intelligently handles a smaller herd of the higher grade stuff, where personal attention and close application to every detail of the business will make it possible to turn out in the shortest period of time the most desirable qualities of stuff.

There has been no more important event for the farmer and stock man of Montana since the armistice than the recent return of Great Britain to the gold standard. It seems a long distance from the Montana farm to the gold vaults of the Bank of England, but as a matter of fact, the price which the Montana farmer gets for his wheat and cattle depends not a little on the gold in the vaults of the Bank of England. Let me explain.

The farmer sells his wheat to the elevator man and yet the real buyer, in many cases, is not the elevator man at all but an Englishman, a Frenchman, a German, or an Italian, whom the farmer never sees, for about one-third

many cases, is not the elevator man at all but an Englishman, a Frenchman, a German, or an Italian, whom the farmer never sees, for about one-third of the wheat crop is usually sold abroad, either in grain or in flour, and it is tihs exportable part of the crop, varying from year to year, which is a large factor in fixing the price of the entire crop.

Between the farmer and the unseen foreign buyer of wheat there are many steps, but zn recent years the most important step has been that at which the foreign buyer has to pay the American exporter. For the international mechanism of payment has been badly out of order because Europe was off the gold standard.

the gold standard

mechanism of payment has been badly out of order because Europe was off the gold standard.

It was just as though an English buyer drove up to your farm house, bargained for your wheat and drew up the contract. But when you discussed payment, he said: "I'm sorry I haven't any good United States money to pay you with; I'll have to pay you in English paper money, which isn't worth its face value in gold. I don't know what it may be worth next week, but that is your risk."

I wonder how many of you would be willing to sign contracts on this basis? Yet that is the way most of the world's trade has had to be carried on since the armistice. In practically all countries except the United States the local currencies have had no fixed value in gold, but have changed in value from day to day. Whenever one country sold anything to another country, somebody had to take the risk of loss because the value of the money might change before payment was made.

Such uncertainty of payment is a deadly foe of trade, and people were afraid to do any larger international business than they had to. World trade in 1920, 1921 and 1922 dropped off to a point nearly one-third less than before the war. Exports of food stuffs from the United States fell from 2½ billion dollars in 1919 to 800 millions in 1920, and the difficulties of European buyers in making satisfactory payment for American farm products was one of the large factors in the drop in the price of farm products.

But now the recent action of Great Britain in declaring that it will again redeem its paper money in gold means that British buyers of American products can pay for them with money which has a fixed value, money which is accepted the world over at its face value in gold. With the return of Great Britain to the gold standard, a majority of the countries of Europe now have paper currencies equal to gold.

American bankers have assisted in the British reutrn to the gold standard by giving a \$100,000,000 credit to the British Government. But more important than this was the action of your Federal Reserve Bank and the other eleven Reserve banks in granting the request of the Bank of England for material co-operation. They have, as you know, placed \$200,000,000 gold at the disposal of the Bank of England for the gold standard. I have no doubt that the readiness of the Reserve banks thus to co-operate with the Bank of England was an important influence in the willingness of the British people to take this all-important step for the preservation of the gold standard.

This action of the Reserve banks was a most constructive step in aid of American farmers and producers, who will benefit greatly by the removal of this element of uncertainty from their export transactions.

If all the sins of omission and commission charged against the Federal Reserve System by banker, business man, live stock man or political blather-skite in the last five years were true, and practically none of them are, the service rendered the commerce and industry of the country and of the world by the System in connection with the restoration of the gold standard in so large a part of the world would far outweigh any mistakes that those in charge of the System may have made; and no banker, business man or farmer should permit any self-serving declaration by favor-seeking demagogue to swerve him from a determination to see that the System is maintained and preserved for the future welfare of the business of the country.

Not alone in connection wit

Canada Proposes Stabilization of Prices Through Control of Currency by League of Nations.

suggestion that Canada recommend to the League of Nations concerted action by all the nations in the League to bring about stabilization of price levels through control of currency was made in a report filed by the Banking and Commerce Committee of the Canadian House of Commons on June 17. This was reported in a dispatch from Ottawa to the Montreal "Gazette" from which we also quote the following:

The subject of price fluctuations in their relation to currency has been exhaustively discussed in the committee.

W. C. Good, Progressive, Brant, said that the report should be changed to include countries not in the League of Nations, so that the United States could be asked to take part in any international conference which

might result.

Right Hon. Arthur Meighen, Opposition leader, protested that Parliament should not be asked to commit itself to making a recommendation to the League on the suggestion merely of a committee of the House. It was a subject on which the Government should have some policy and should itself take its stand. He asked if the Government was willing to let the committee suggestion go to the House when the Government had apparently given no serious thought to the matter. On the point of whether the recommendation should be submitted to countries outside the League of Nations, Mr. Meighen thought that perhaps it was implied rather that Canada should "take steps to constitute a new and enlarged League of Nations."

The motion to adopt the committee's report carried

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Canada Not a Party to European Security Pact.

According to Ottawa Associated Press advices, Premier King categorically denied on June 9 that Canada was party to the Rhine security pact. Asked by J. S. Woodsworth, Labor, Winnipeg Center, in the House this afternoon if the Dominion was a party, he said emphatically, "The answer is no." It is added that there was no further discussion on the subject.

Union of International Associations Proposes Creation of International City in Brussels Through Part of Money Received By United States From Allied War Debts.

The following Associated Press cablegram from Brussels June 23, is from the New York "Journal of Commerce."

Some of the money the United States is expected to receive from Interallied war debts is wanted by the Union of International Associations to create an "International City" in Brussels. The creation of the international city is proposed in a message sent to Herbert Hoover, the American

Secretary of Commerce, by the union, which suggested that the Secretary ask the American people to devote part of the debt money to "this method

for promoting world peace and general progress."

A memorandum of the union on the subject was distributed among the delegates to the International Chamber of Commerce today.

Proposed European League of American Debtors Through Which Concerted Effort Will Be Made to Secure Most Desirable Debt Terms.

From the New York "Commercial" we take the following Paris advices, July 9.

The "European League of American Debtors," is now in process of formation with France, England and Italy playing the leading roles.

M. Vandervelle, the Belgian Foreign Minister, had a conference with Foreign Minister Briand tonight. While he discussed the subjects of disarmament, the security pact and the Ruhr evacuation, he was chiefly concerned with the details of this new league which is a sort of European protective association gamps. America

protective association against America.

The idea is that Belgium's commission which sails from Antwerp on the liner Pittsburgh, on July 29, to negotiate a settlement of Belgium's debt to the United States, should not accept any debt settlement which would not be acceptable to France and Italy, in order to confront the United States with a "solid front" on the debt question.

It is believed here such a plan is indispensable if each nation is to secure easy terms.

President Coolidge Favors Reduction in All Income Tax Rates.

An indication of the views of President Coolidge on the question of the lowering of income tax rates was furnished in press accounts from Swampscott, Mass., July 7, when it was announced that not only does he favor a reduction in surtax rates and inheritance taxes but also that he desires that a cut be effected in normal income taxes as well. following account of the program which he favors is from the Swampscott advices to the New York "Commercial."

To cut surtaxes to a maximum of not more than 25%. The present

maximum is 40%.

To cut inheritance taxes to a maximum of 25% and to adopt a program for gradual abolishment of them. Their present maximum is 40%.

To cut the lower brackets of income taxes to the extent of the Government surplus left after the surtax and inheritance tax cuts have been made.

Presses Mellon Bill.

Those are, in substance, the demands he intends to serve upon Cong as soon as it convenes. He intends to fight anew for the idea contained in the original Mellon Tax Bill, which Congress refused to accept. What President Coolidge is striving for is this:

The best system of taxation that can be devised for encouragement of business.

That is the Coolidge theory of taxation. It will be the slogan of his tax-cut fight before the next Congress.

President Coolidge believes that the \$35 or \$40 paid in taxes by the man with two children and an income of \$5,000 is to him a negligible quantity. He believes the man is more interested in getting the \$5,000 a year or more.

Business conditions become his chief concern.

If surveys are reduced, business will be

If surtaxes are reduced, business will go along and his income will be

Seeks Largest Revenue.

The President believes that surtaxes should be placed at a figure that will produce the most revenue. The rate ought not to be higher than 25%. Some experts think that a rate between 12 and 18% would be the best. He would welcome a rate below 25% if it can be shown that the revenue preduced would be satisfactory.

It is his opinion that the present maximum of 40% on inheritance taxes fails to produce revenue and, in some cases, amounts to confiscation of the property. The Government might consent to abolish the inheritance tax, leaving that system to the States alone if they would abolish their State income taxes. But seeing no hope of negotiating such an agreement at present, President Coolidge favors a cut of the inheritance tax to the maximum of 25% and the adoption of a policy that will eventually reduce them to nothing.

Senator Couzens Would Cut Surtax Rate to 20% Would Abolish Taxes on Incomes Under \$5,000.

A reduction to 20% of the maximum surtax rate is recommended by Senator Couzens (Republican) of Michigan, in an article published in the National Income Tax Magazine for July. Senator Couzens, who, it is pointed out, opposed the Administration's income tax revision program in the Sixty-eighth Congress, urges the adoption of the basic policy of benefiting all classes of taxpayers in whatever revision may be made. According to Associated Press advices from Chicago, July 7, which in presenting an outline of the proposals which he advances, says:

He suggests abolition of levies on all incomes under \$5,000, elimination of automobile and accessory sales taxes and revisions simplifying collection and accounting procedure involved in luxury and commodity taxes.

In discussing what he terms the competition between the national and State governments in collecting inheritance taxes, he outlines a plan under which the Federal Government would collect all such taxes and divide the

which the Federal Government would collect all such taxes and divide the return with the States on a fixed pro rata basis.

The tax on automobiles and accessories is, in most part, a tax on transportation and should be repealed before taxes on incomes are reduced. The yield of these levies he estimated at \$166,000,000 annually.

The elimination of taxes on incomes of less than \$5,000 estimated would wipe out 91% of the number of returns made under existing schedules. Senator Couzens attacks the law permitting deductions for capital losses, suggesting that "the subject might very well be discussed as to whether the whole matter of taxes on gains and losses in capital might not be repealed."

"To go into the application of the statutes by the Bureau of Internal Revenue is to reveal the absurd results of these provisions. Many of the statutes work out foolishly."

Senator Jones of Senate Finance Committee Thinks Tax Cut of \$500,000,000 Possible Through British Debt Payments.

Senator Jones, Democrat, of New Mexico, a member of the Senate Finance Committee, has stated it as his belief that a reduction of \$500,000,000 in taxes would be possible if the British debt payments, approximating \$200,000,000 a year, were applied to the sinking fund to take the place of a like amount annually appropriated out of tax revenues for reduction of the bonded indebtedness, which, he thinks, had been advanced too rapidly. Under date of July 1 the Associated Press dispatches in reporting this stated:

Favoring retention of a Federal inheritance tax, abolition of which has been suggested by Treasury officials, he expressed the opinion that it should be made to apply only to the annual State and other taxes instead of the

be made to apply only to the annual State and other taxes instead of the total estate, as at present.

Revision of the corporation taxes on a graduated rate basis also was urged by Mr. Jones, together with reduction in the taxes imposed upon utility corporations and railroads on the ground that they are ultimately paid by the patrons. To eliminate what he described as gross evasions under the present corporation tax laws through avoidance of surtaxes which would have been due had net earnings been distributed among the stockholders he suggested imposition of a normal tax upon the net annual. stockholders, he suggested imposition of a normal tax upon the net annual earnings of all corporations, regardless of what part might be retained in business.

in business.

In the absence of an agreement by his party in Congress on a definite plan for the distribution of the proposed tax reductions, he was unwilling to predict rates, but declared for a substantial reduction in normal income taxes and revision of the surtaxes to the point where the maximum revenue could be obtained from them. He could see no advantage to be derived from a conference of State and Federal officials to consider overlapping and dual taxes, which has been proposed by Chairman Smoot of the Senate Pinance Committee but he thought the States should need to formulate Finance Committee, but he thought the States should meet to formulate a plan to eliminate dual taxation among themselve

Senator Smoot's views were referred to in our issue of June 27 (page 3270) in an item in which we referred to the movement to effect a reduction of \$300,000,000 in Federal taxation.

Senator Underwood Advocates Reduction of Surtax to 13% With 2% Normal Tax.

Urging a return to pre-war income taxes, Senator Oscar W. Underwood of Alabama, in an address before the Alabama Tax Clubs in Montgomery on June 12 stated that if he had the power to write his views into law, "I would go back to the tax law of 1916, or something very like it, where the normal tax was 2% and the highest bracket of the surtax was 13% and the highest tax on estates was 10%." Senator added:

I think we could get the revenue we need, but if we would not I would give the President blanket authority to abolish Government bureaus—and there are many of them that are mere conveniences and not governmental necessities—until our expenditures did not exceed our revenue. In other words, I would slow down the Government before it slows down the business of the nation.

The Associated Press points out that this surtax is approximately half of that proposed in the Mellon plan and onethird of the maximum in the present law, which was written by a coalition of Democrats and Republican insurgents. Senator Underwood, it is observed, had a prominent part in the writing of the first income tax law. The Senator in his Montgomery speech declared "we have levied our taxes so high that we have chased much of the capital of the country into hiding, and have reduced our revenue thereby. We are undoubtedly slowing down the productive energy of the country. We are encouraging violations of the law and making men regard their Government as an evil to be avoided. We have a serious danger to the wage-earners of America ahead of us if our Government continues to pursue a course that jeopardizes the development of our business growth and absorbs the best part of the productive energy of the nation."

His further remarks follow:

I come to make some suggestions in regard to taxation and its resultant effect on our civilization and our future business prosperity.

Since the very dawn of civilization taxes and Government have been almost synonymous terms. Government did not exist where tribute was not exacted from the governed.

Long, long ago the most cruel, grasping and avaricious of rulers had learned that through the power to tax he held the power to destroy the future productive capacity of his people, and that the laying on of undue burdens of taxation inevitably led to revolution or death.

There is a school of philosophy extant in America today that would destroy if they could the private ownership of all property and mass it all in the hands of the State. Though the avowed advocates of these political heresies are comparatively few in number, their satellites and partial imitators, who deny the faith, but who would destroy those they envy, are approaching numbers that may in the near future jeopardize the life of the State.

State.

The very dawning of civilized life was the recognition of the home unit, father, wife and children, their sustenance and their protection. The accumulation of sufficient property (food and clothing) to carry on and provide for the future was necessary that the family unit might persist. The destruction of this property by whatever methods has always meant the destruction of the home life and the fabric that rests upon it.

For untold centuries the ownership or protection of this property, the resultant accumulation of the family effort, has remained with the family and not with the State primarily. The philosophers of the new school

would take it away from the family and give it to the State. In a State where there is no constitutional inhibition it may be done by direct legislation. Not so with us. It must be borne in mind that, although there is a constitutional prohibition in the Government of the United States against taking private property without just compensation, there is no limit placed on the power of taxation, as to amount, in the Federal Government, and the private ownership of property can be destroyed through the power to tax.

During the great war, in the high brackets of the revenue bill, taxes were collected as high as 65% of the revenue derived from the citizens' estates, and even now, seven years after the conflict is over, our taxes against some men and women are as much as 46% of their entire taxable income. The question naturally arises: Is this taxation or is it confiscation? In war time the Government may take the life of the citizens and, I doubt not, his property, if need be, to preserve the life of the nation, but not so in time of peace. The very fabric of our institution cries out against it. Have we forgotten the immortal tea party in Boston Harbor, or the speech of Patrick Henry, or the ride of Paul Revere, that we should become so callous of other men's rights? Yet if you would follow the school of the anarchist, why dally with the situation? The power to tax is just as potent a factor to use in the destruction of private property as the red flag or the lighted torch.

potent a factor to use in the destruction of private property as the red flag or the lighted torch.

I am not prepared yet to say that the men possessing the power of government are conscious of a desire to destroy the property of the rich, but I am willing to say that some of our tax gatherers have become very callous of the rights of those who have amassed great fortunes, overlooking the fact that where you unjustly throw the top stones from the monument of our business life one by one the others will inevitably follow until the very foundation is reached.

our business life one by one the others will inevitably follow until the very foundation is reached.

So it is impossible to consider the task of the reduction of taxation without bearing in mind the motives that may lie behind the cause that produces the levy, and to remember always that there are some who first of all desire high taxation that it may destroy private property, then the home life, and then the very fabric of our natural existence.

So much for one angle of the situation that confronts us. Another angle is the answer to the question, does it pay to tax until it destroys, or even until it hurts?

It is a fundamental canon of taxation that all taxas as a fundamental canon of taxation that all taxas as a fundamental canon of taxation that all taxas as a fundamental canon of taxation that all taxas as a fundamental canon of taxation that all taxas as a fundamental canon of taxation that all taxas as a fundamental canon of taxation that all taxas as a fundamental canon of taxation that a fundamental canon of taxation that all taxas as a fundamental canon of taxation that a fundamental canon of

until it hurts?

It is a fundamental canon of taxation that all taxes are paid in the end from the accumulated wealth of the people taxed. Some have said from rent, profit and wages, but in the end all wealth is the accumulation of the asset that grows out of the work of the heads and hands of men and women. So that at the end of the decade or the century the extraordinary burden laid on the body politic must come from the men who toil and the women who reap, or there must be a diminution of the accumulated wealth of the country that existed when the burden was laid.

The tax advocate of communistic tendencies may welcome the dissipation of the wealth of the nation, but when we accept his theories we will come to the dawn of a new era.

to the dawn of a new era.

The question before us is whether this nation is stronger, safer and more

to the dawn of a new era.

The question before us is whether this nation is stronger, safer and more productive with a great store of accumulated wealth or without it.

Russia dissipated her wealth for a theory some years ago. We amassed ours. Russia has a larger territory, a larger population and greater natural resources than we have. Were you outside both countries and choosing a home, which would you move to?

If you would regard men and women as the pawns on a chessboard to be moved as inanimate objects and played with as you please, you might mass them for labor and work out a people's onward progress and development without accumulated wealth. But men and women are human, filled with needs and desires, passions and prejudices, and you cannot herd them like dumb, driven cattle without destroying their liberties and their happiness. The only way you can suit the human equation and master the onward march of your natural development is to pay man a wage for his labor from the accumulated wealth of your country.

The genius of our great development has come through the massing of our dollars on some great enterprise and buying the brains and the labor to put it through. This takes idle money looking for investment, and you will not find it at the appointed hour if you tax it to death.

It is manifestly true that the citizens who hold allegiance to, say, the Government, ought to contribute from their earnings to its support, and that contribution should be measured by the benefit derived, as well as the ability to pay the tax. The tax when assessed should not be doubtful or arbitrary, but should be certain and reasonable. We should levy our taxes in the form and manner that is most convenient to the taxpayer to meet the demands made upon him, and we should take from the people who pay it as little as possible to meet the governmental exigency that confronts us.

These are either direct or indirect. A direct tax is one that is assessed

are either direct or indirect. A direct tax is one that is as These are either direct or indirect. A direct tax is one that is assessed against the person who is expected to pay it. An indirect tax is one that is demanded from one person with the expectation that he will pass the burden on to another. Taxes on wealth in the main are assessed against property or the income derived therefrom.

property or the income derived therefrom.

We must now consider whether the present tax levies on income and inheritances are within the principales I have just suggested to you. During the great war the American people accepted excessive rates of taxation with patience and without complaint, and are entitled to great credit for the sacrifices they made in order that our armies might win the war. They had the right to believe that after the war was over they would be relieved in large part from the excessive burdens they had borne without complaint.

Many of the war tax burdens have been repealed by the Congress, in-

complaint.

Many of the war tax burdens have been repealed by the Congress, including the so-called excess profits tax and the small taxes on transfers, sales and the like, that produced more annoyance than they did revenue. The general trend of tax legislation has been downward, but nevertheless the burden resting on the larger accumulation of capital has remained in the confiscatory class.

The problem we have to solve is whether it is wise, from the standpoint of the whole people, to allow the conditions to continue. What I have just said applies to the inheritance tax as well as to income tax.

When the constitutional amendment authorizing the levy of an income tax was adopted I was Chairman of the Ways and Means Committee of the House of Representatives and took an active part in writing the Tariff act of 1913, which contained the provision providing for the first income tax levied since the Supreme Court of the United States declared the income tax law enacted in Grover Cleveland's time was unconstitutional. The tax of 1913 was very low and reasonable compared with what we now have. The normal tax was only 1%, and the surtax added an additional burden of 1% on incomes ranging from \$20,000 to \$50,000, and from that bracket gradually increasing until it reached 6% on incomes in excess of \$500,000, with normal tax added making the highest tax on any income 7%.

So it remained until our ordinary revenues were affected by war conditions in Europe in 1916, when a new levy was made against the wealth of the nation. The normal tax went to 2% and the highest surtax to 13%, and so it steod until we became involved in the war.

During the Summer of 1917 we passed the first war tax bill and increased the normal tax to 4% and pyramided the surtax until the highest tax levied

reached as much as 67% of the incomes involved. This was war, and only war could justify the confiscation of men's property, for it matters not whether you take the principal or the interest, when the Government absorbs 67% of either it amounts to confiscation.

After the war was over, in 1919, with the war debts unpaid and not provided for, with an inflamed public sentiment against the war profiteers reflecting itself into the halls of the Congress, an act was passed that it will always be hard to justify except by the desire of the legislator to reach back in the war year of 1918 and take from the profiteer a large part of his war profits. The normal rates were made 12% for 1918 and slightly lesser rates in 1919 and 1920, but the surtax rate commencing in 1918 was to remain. It started at 1% on incomes of \$5,000 and increased until it reached a maximum of 65%, or a total tax of 77% on the larger incomes.

In 1921 a reaction in public sentiment set in and the Congress responded in part in favor of reducing the manifest burdens of taxation. The House of Representatives passed a bill making a general reduction all along the line, bringing the maximum surtax down to 32%, but the Senate would not accept the House bill and adopted amendments providing for higher rates. When the bill came out of conference and was adopted, the Senate had won its contention, and the act provided for a normal tax of 8% and a maximum surtax rate of 50%, making the total highest text 55%.

When the bill came out of conference and was adopted, the Senate had won its contention, and the act provided for a normal tax of 8% and a maximum surtax rate of 50%, making the total highest tax 58%.

Not grasping the fundamental principle that taxes are paid out of the accumulation of the poor as well as the rich, and can only be amassed by labor, the Congress, fearing criticism if it reduced any tax assessed against wealth, continued its policy of confiscation.

The Revenue Act of 1924 should have relieved the country of a large part of the war taxes assessed against it. The Secretary of the Treasury recommended that the existing surtax rate be cut in two and a general reduction be made all along the line. He pointed out that the confiscatory rates of war taxation had driven the great incomes into tax-exempt securities and that the Government had lost rather than gained revenue thereby.

The result was a reduction in some of the lower brackets, but the maximum surtax rate was left at 40%, making a total high tax rate of 46% when

mum surtax rate was left at 40%, making a total high tax rate of 46% when

the normal tax was added.

An increase in estate taxes to a maximum of 40% was carried in the bill without any justification, unless you are an advocate of the confiscation

theory.

We now face the problem again. Shall we again make an honest effort to reduce the burden of taxation that rests on our country? Seven years after the signing of the armistice shall we continue to levy taxes that only war conditions could justify? What do you want with taxes, except to meet governmental expenses? Who knows most about what money is needed to run the Government, the men who actually run it or the men who make the laws and are not a part of the executive branch, that spends the money? As far back as 1919 Carter Glass, a Democratic Secretary of the Treasury, in his annual report to the Congress, declared that the high surtaxes had already passed the point of productivity and were driving capital from the field of development and stimulating wasteful and non-productive expenditures.

was in the closing days of the Wilson Administration that Mr. Houston, the then Secretary of the Treasury, called to the attention of the Congress the fact that the surtaxes had long since passed the stage of maximum pro-

the fact that the surtaxes had long since passed the stage of maximum productivity, on account of the very high rate of the levy, and were becoming a serious menace to the nation's business.

In 1923 Secretary Mellon called to the attention of the law-making body of the nation the fact that the high rates of the income tax were becoming every year less productive of revenue, that they were depriving the Treasury of revenue that it might obtain under more reasonable rates, and at the same time they were destroying business incentive and slowing down productive development in the country.

time they were destroying business incentive and slowing development in the country.

Let me illustrate what this means. Under the law of 1916 the maximum surtax on incomes in excess of \$300,000 was 13%, and produced, practically speaking, the same revenue as came from similar incomes in 1921, when the maximum surtax was 65%. In five years vast sums of money formerly engaged in productive enterprises had been driven out of active business and had become interned in tax-free securities. It must be manifest to even the casual observer that if the rates of 1916 had remained the Treasury would have received more revenue and business would have been far less

embarrassed.

The wealth of a country must be created by the labor of that country. It cannot be manufactured out of nothing. It is limited in quantity and can be invested in non-taxable, low interest rate securities that do not represent productive enterprise, or it may be used in the active development of our fields, our mines, our factories, when new enterprise is making our natural resources the handmaiden of man and giving employment to labor; but in that field of endeavor there is no exemption from taxation, and the prediction of the profits if the owner's

but in that field of endeavor there is no exemption from taxation, and the tax gatherer is waiting to absorb a large part of the profits if the owner's income falls in the high brackets of the Federal revenue law.

Let me tell you something to remember. Under the law of 1916 nearly 30% of the revenue was derived from incomes of over \$100,000 and in 1921 only 4½% came from that source. Your laws had made it more profitable for the citizen of large means to abandon productive enterprise and invest his money where he need not fear confiscation.

The bond broker will tell you that it is more profitable to the man of large income to invest his money in a 4½% tax-free bond than in an enterprise that will pay him 8% on his money, where his income is subject to Federal taxation. The loss is really greater to the country than it is to the individual. He contents himself with a safe investment and a limited income, but that community that is seeking capital for new enterprises or money for new development of any kind must pay extraordinary rates of interest to get it, which in the end usually falls on the public to pay.

There is another viewpoint to the situation, and that is where no capital can be had at all for industrial development and industry must remain idle because a great Government lacks wisdom in the writing of its revenue legislation.

There is a field of taxation on which I have barely touched so far, but its expelitive is a grean more development of heavily to the barely touched so far, but its expelitive in a very more development as heavily to the heavily to the term of the term of the profits of the profi

There is a field of taxation on which I have barely touched so far, but its exploitation is even more dangerous to business development than the tax on incomes, and that is death taxes—the absorption of the principal of the dead man's estate for the benefit of the Government, known as estate taxes and inheritance taxes. Before the great war the maximum tax on estates was 10%; now it is 40% by the Federal Government alone, and when some of the State Governments get through collecting their share of the spoils there is not much left for the wife and children of the dead man.

What happens when a large part of a man's estate must be sold, regardless of price to pay taxes? We all know. It does not bring its fair value. You force a tremendous sacrifice of values as a death penalty to the man who has toiled and achieved success, and then you take a large part of it to satisfy the maw of the tax gatherer.

Does it pay to do it? I mean does it pay you, not the victim? The best minds among the tax experts regard 20% as the maximum rate in a graduated estate tax that will produce the largest revenue and at the same time not destroy business. Your enlightened Government fixes the maximum rate at 40%, regardless of what the State Governments may do. Do you blame the man who hides in the cell'r to escape the Federal tax barrage There is a field of taxation on which I have barely touched so far, but its

blame the man who hides in the celler to escape the Federal tax barrage if he knows the way?

Brussels Meeting of International Chamber of Commerce-Resolutions Calling for Adjustment of War Debts and Reaffirming Confidence in Dawes Debts — Speeches of Sir Josiah Stamp, American Delegates, Belgian Representatives, S. Parker Gilbert, &c.

The third biennial meeting of the International Chamber of Commerce, which opened at Brussels on June 21 with the injection of inter-Allied war debts and the Dawes reparations plan as the major topics of discussion, respecting which disconcerting views were advanced by the Belgian delegates and Sir Josiah Stamp, the British economist, was brought to a conclusion on June 26 with a series of resolutions on the economic reconstruction of Europe which, says the "Herald Tribune" copyright cablegram, constituted a repudiation of the pessimistic theories of Sir Josiah Stamp, of Great Britain, and Maurice Despret and Finance Minister Janssen, of Belgium. They were, says the cablegram, virtually a ratification of the principles enunciated by the American spokesmen, John W. O'Leary, President of the Chamber of Commerce of the United States, and S. Parker Gilbert Jr., Agent-General of Reparations Payments. In its account of the resolutions adopted, the "Herald Tribune" cablegram says:

Even on the subject of inter-Allied debts, the congress went so far as to reiterate its stand at the Rome congress in 1923, that a prompt settlement was the only basis of world confidence in Europe's restoration, and urged the Governments to seek a funding arrangement without delay.

Would Pass Tax Burden On.

The only amendment offered to the resolution came from M. Clementel, formerly Finance Minister of France, who pointed out that the present generation is already heavily burdened by taxes and post-war problems, and that the Governments should take this into consideration when arranging the dates for the maturity of the obligations. In other words, he obtained the Chamber's support for the idea of a moratorium which would place the burden of debt and taxation on the generation born during the war years.

The first and principal resolution was that on economic restoration drawn up by a committee headed by Fred Kent, of the Bankers' Trust Co., of New York, who has been conferring with experts of all countries for more than a year. Mr. Kent preceded the reading of the resolution with a technical analysis of post-war business conditions in which he blamed all the present difficulties on the failure of Europe to return to production, and the overextension of Government, with thousands of needless functionaries drawing on the public wealth without producing any. This vicious circle, he contended, had produced false budgets and currencies, and unbalanced foreign trade.

Difficulties Still to Be Encountered.

These errors, the Kent committee contended, are also responsible for the difficulties still to be encountered, the chief of which admittedly is that of the transfers under the Dawes plan. As indicated in the "Herald Tribune" earlier in the week, the congress approved a four-way system of transferring

First—"By considerable expansion in German exports in the genera world market in the ordinary course and under those conditions normal to Germany, without any overhead organization or effort on the part of the creditor countries. **Breakers**

Second—"By arrangements between each Allied creditor country and Germany with a view to developing in the widest possible manner compatible with national interests and the obligations of the transfer committee, deliveries in kind or services."

For International Co-ordination.

Third—"By the operation of certain international co-ordination in enter-

For International Co-ordination.

Third—"By the operation of certain international co-ordination in enterprises and public works by research and study of practical action." This covers the system of "assisted schemes" for dredging, dock, railroad and other contract projects to be done by German labor, preferably in non-Allied countries. This would be done, the Congress explains, "if the reparation creditors are willing to exercise their 'options' for the acquisition of the extra capital and goods to be employed in such projects, taking satisfactory evidences of debt in the payment of bonds, scrip or other evidences of debt in non-German currency approximating the equivalent value of the capital and goods supplied in time to be negotiable." It estimates that Germany's part in such contracts would be 34%.

Fourth—"The sale of railway, industrial and, eventually, other German bonds in the international market, and by making permanent investments in Germany which will belong to non-Allied or neutral holders." The financiers generally approve the latter idea, says the committee, as, because of political and other considerations, the debt of the German Government oprivate creditors, or obligations of German citizens to foreigners may prove more easily negotiable and consequently more desirable than the same debts to the Allied Governments.

Taken together, the Kent report and the general resolution left no doubt that the congress did not approve the efforts of Stamp, Despret and Janssen to make the reparations transfers subservient to the inter-Allied debt settlements and favorable to theirs and other nations.

"Capacity to Pay"

"While it is true that the debts created by the World War were obligations undertaken in good faith and do not admit repudiation, nevertheless they were contracted in a common cause during a period of tremendous sacrifice of life and property, and a proper factor in any adjustment should be the present, and probable future, ability of each debtor," the resolution says in one passage. Then it adds:

"The Chamber recognizes the necessity of removing this question as an element of uncertainty on a basis of justice and fairness to the interests of both creditor and debtor nations."

Dawes Plan Most Constructive Development During Last Two Years.

Dawes Plan Most Constructive Development During Last Two Years.

Impressed by Mr. Gilbert's declaration yesterday and Mr. O'Leary's confidence, the American business men's resolution calls the Dawes plan "the most constructive development during the last two years. In its unconditional acceptance, Germany confirms the belief that it is possible for her to fulfill the obligations she has assumed, and experience so far gives assurance of the success of the plan with the co-operation of the German people."

Co-operates With League.

Following the advice of Professor S. T. Adams, the committee on double taxation obtained the passage of a resolution providing for the Chamber's cooperation with the League of Nations in the formation of a committee to draw up a scheme for the application of principles now conceded, namely

the elimination of surtaxes outside the lands of the origin of wealth, and an the elimination of surtaxes outside the lands of the origin of wealth, and an agreement by which general income taxes would be paid only in the State where the payer is domiciled, with the exception that revenues obtained from immobile property or income other than from dividends from agricultural and commercial undertakings may also be taxed in the land of its origin.

This question was closely followed here by a group of New York and Paris international lawyers, who will attend the next League Assembly and continue the campaign.

Paris international continue the campaign.

Would Fix Date of Easter.

Other resolutions of a technical character included approval of a movement for fixing the date of Easter, preliminary to a general calendar reform; the creation of a commission to co-ordinate international air routes and telethe creation of a commission to co-ordinate international air routes and telephones; truck and transform reforms to prevent damage to the roads; extension of the system of combined international journeys to include coupons for sea and rail transportation together; general approval of the maritime rules drawn up by the International Maritime Committee, known as the Hauge Rules, and covering the shipowner's liability in various cases.

In accordance with the pledge to the American shipping delegates, Ira Campbell, Homer L. Ferguson and Commissioner Thompson of the Shipping Board, no resolution was adopted affecting America's merchant marine or coastwise shipping, in which the Japanese are anxious to enter competition, although on a reciprocal basis.

The final set of resolutions provided international reciprocity on the facilities accorded receivers in bankruptcy cases of an international nature.

At the opening of the Congress on June 21 Willis H. Booth.

At the opening of the Congress on June 21 Willis H. Booth, Vice-President of the Guaranty Trust Co. of New York, and President of the International Chamber, declared that "the machinery of the Dawes plan has demonstrated its practicability," and he added:

A will for peace and a spirit of co-operation, in which our organization is justified in claiming no little credit, are gradually making themselves felt. The inter-Allied debt question, which is distinctly involved in the great problem of economic restoration, still awaits settlement and even, to a large extent, definition. Public opinion, both in the debtor and creditor countries, is gradually coming to see that an equitable and practical solution must be found, and in this knowledge and spirit there is ground for hoping that the day is not far distant when the uncertainty associated with this problem will be dispelled.

The Associated Press accounts from Brussels quoted him as follows:

"Germany is required to accumulate gold marks within Germany and place them at the disposal of the Agent-General for Reparations, who is also the head of the Transfer Committee. To this Transfer Committee is given the primary responsibility of converting the gold marks existing in Germany into currencies outside of Germany and available for the beneficiary countries. This committee will be aided by the German Government and the Reichsbank, but responsibility, nevertheless, rests with it.

"Granting that the principles upon which the Dawes plan has been developed are fundamentally sound, the success of the plan depends upon two factors: First, the hearty and sincere co-operation of all the Governments in interest, and, second, ability to make transfers so that the gold marks accumulated in Germany may reach the beneficiary nations without seriously jeopardizing the business of the rest of the world."

Mr. Booth pointed out that a portion of the reparations payments would be absorbed by payments in kind and that the problem may be deferred by loans from abroad to Germany, but the fact remained that these transfers would have to be made by the sale of goods and services abroad. The Chamber's Committee on Economic Restoration, he said, had been engaged for months in co-operation with leading economists, and a report had been drawn up which would prove that successful transfers of the annuities provided for in the plan was the important problem of the moment.

"It will be necessary for Germany to export more goods than she did before the war," Mr. Booth continued, "with the least possible disturbance of the natural markets of other countries. The dumping of goods without profit is economically unsound. The opening up of new continents and the development of natural resources therein will make outlets which did not exist before the war.

"Experience alone will demonstrate whether these outlets will be suffi-

exist before the war.

exist before the war.

"Experience alone will demonstrate whether these outlets will be sufficient. If not, the ingenuity of the business world will be taxed to solve the problem, and our organization must be ready to serve promptly in any practical way if such a crisis develops."

The New York "Times" accounts of the proceedings on the opening day stated that the delegates heard the United States lauded as the world's friend, but heard also what amounted to formal notice served here that the inter-Allied debts, now on the eve of an attempt at a settlement, faced difficulties which were well-nigh insurmountable. Two Belgians, Maurice Despret, President of the Bank of Brussels, and Albert Janssen, Belgian Minister of Finance, followed each other with a similar though subtle and gracefully phrased warning which, says the "Times," gave rise to the belief that there was a concerted movement on the part of the smaller nations of opposition to the whole program of economic restoration backed by the Americans. From the "Times" account of the speeches of the Belgians we take the following:

Expression of Views by Belgian Delegates.

Expression of Views by Belgian Delegates.

M. Desprets, . . . leading Brussels banker and adviser of the King, did not give a hint of what was in store at the outset. He was pleasantly complimentary, but presently exclaimed:

"World reconstruction is dependent from the economic standpoint on reparations of the damages caused by the war to the countries which suffered. The nations so fortunate as to escape the storm are no whit less interested in the reparation of such damages than the nations directly affected, for as long as the latter remain in the present critical condition their capacity as buyers in the world markets will remain low, and it is self-evident that their reduced purchasing power will indirectly affect the prosperity of all their neighbors.

"The Dawes plan! What hopes and also illusions are contained in these

their neighbors.

"The Dawes plan! What hopes and also illusions are contained in these three words which thousands repeat, not having the faintest idea of their meaning! The greater number believe the Dawes plan really means payment by Germany and the receipt by Germany's creditors of sums to be devoted to repayment of the money already spent on reparation of the damages by the war and the alleviation of the burden of taxation which weighs so heavily on taxpayers. For political reasons this crude notion has been spread almost everywhere."

M. Desprets said that politics had no place in the Chamber, but facts were

An. Despress said that pointes had no place in the Chamber, but facts were facts, against which fancies were powerless.

"Is it really possible to pay and receive of thousands of millions?" he continued. "Will there not be disastrous consequences to him who pays and to him who receives? And failing payment in cash, how can he get paid?

"If the debtor country pays in goods, to what extent can it do so without doubtless harming the creditor country, which doubtless produces the very goods it must accept?

"Failing goods can the debtor country pay in services and if so what services are the debtor country pay in services."

goods it must accept?

"Failing goods, can the debtor country pay in services, and if so, what services can be rendered without causing prejudice to the creditor country's industry, trade and labor?"

He said these problems were terribly difficult and added:

He said these problems were terribly difficult and added:

"And who can fail to see that these problems extend beyond the reparation of war damages and exist exactly in the same way between debtor accreditor nations in the matter of debts incurred during the war? Of course, there is a wide distinction in the origin of reparations and war debt. It makes a great difference from the moral viewpoint, but from the economic viewpoint surely payment encounters the same difficulties. Whether inter-Allied debts shall be paid in cash, goods or services are problems the same as reparations, and it does not seem that the solution can be other than the same."

He said the task would not be finished to the task would not be finished the task would

He said the task would not be finished till there was proper propaganda to enlighten public opinion on the deliberations and resolutions of the congress, and added:

gress, and added:
"Perhaps that will destroy certain illusions and dispel certain false hopes. Is that a cause for regret? You will not think so. Men who in the domain of fact reveal the truth instead of hiding it play a less easy and less agreeable part, but a more useful and more noble one, than those who arouse and entertain false hopes."

M. Janssen, who was a delegate at the original Atlantic City meeting in 1919, congratulated the Chamber on the development of reparations transfer ideas and said.

1919, congratulated the Chamber on the development of reparations ideas and said:

"Besides, if you have studied the problem of transfers in direct relation to reparations it must quickly and certainly be realized that the problem is even wider and overlaps that of inter-Allied debts. I hope you will kill two birds with one stone, and the light you throw on the question of transfers in relation to reparations will help the nations better to understand and solve the problem of inter-Allied debts."

He praised the wisdom of the Chamber in demonstrating that a balanced budget was a sine qua non of all lasting improvements in the interior life of a nation as well as in its relations with others, adding:

"May I not be permitted to lay stress on the fact that the essential necessity of balancing budgets, after having through the Dawes plan dominated the question of reparations, must likewise, for the same reasons, be one of the capital considerations which in the interest of all will have to be taken into account in settling the question of inter-Allied debts?"

As to the confusion resulting from the injection of these

As to the confusion resulting from the injection of these topics into the Congress, the Associated Press accounts from Brussels June 21 stated:

Many of the American delegates to the congress of the International Chamber of Commerce, and some others, were puzzled to-day by the declarations of European delegates concerning war debts and reparations, and it was asked by members of several of the delegations whether the references to the inter-Allied debts meant that they would be discussed during the con-

gress.

Debts do not appear on the agenda, and inquiry of leading figures in the Congress elicits opinions to the effect that these declarations were simply personal expressions of the speakers and that a discussion of the question need not necessarily follow.

Debts can be brought up only at meetings of groups. If a discussion is proposed the American delegates, it was said by leading members of that delegation to-night, will simply refer the congress to the attitude of the American Government on the debt settlement, without going into the merits of any subsidiary question raised with reference to capacity to transfer or make payments. make payments.

As to comment occasioned in Germany by M. Despret's declarations, we quote the following Associated Press cablegrams from Berlin, June 23:

grams from Berlin, June 23:

Criticism of the Dawes plan by M. Despret, Belgian banker, in a speech at the opening session of the International Chamber of Commerce Congress in Brussels draws comment to-day from the German financial writers.

It is not the reparations plan as such, or the Dawes program which aspires to give it non-political co-ordination, which is a stupendous economic fallacy, the writers say, but the current theory of the reparations problem as held by the Allied Powers.

M. Despret's strictures, observes the "Boersen Courier," are all the more significant because they emanate from a spokesman of one of the nations listed as a beneficiary of reparations from Germany. It seconds his conclusion to the effect that, regardless whether the payments are made in each or goods, the world's economic balance is equally menaced.

The Bourse organ also points out that M. Despret's criticism does not strike at the Dawes plan itself or at the reasons which prompted Germany to accept it, but are primarily directed at the existing erroneous conception of the entire reparations problem.

"Die Zeit," which customarily reflects Fereign Minister Stresemann's views, discovers in the speaker's conclusions vindication of the past German contention that the Allied reparations program was destined to become an "avenging boomerang."

"Six years after the conclusion of peace," the papers say, "world eco-

"averaging boomerang."
"Six years after the conclusion of peace," the papers say, "world economics present a state of chaos which threatens to become a desperate menace for all nations. The French franc and Italian lire are ruined. Unemployment, carrying in its trail a chain of other social evils, confronts the victors as well as the vanquished.

"Such are the results of the economic unreason which ruled at Versailles and has dominated since."

Sir Josiah Stamp's address featured the program on June 23; in it he expressed grave doubts of the continued successful working of the Dawes plan. The Associated Press accounts state:

He declared the time has come for serious study to be given the situation. The chief difficulties, he said, were the labor problem involved in the production of goods for reparations and the ruinous competition as a result of the import of goods into receiving countries without exports to offset them. Sir Josiah presented a long and detailed report prepared by himself and other experts discussing the economic effects of the Dawes plan. The report indicated the belief of the experts that within three years it will be seen that Germany no longer can execute the provisions of the Dawes plan and that some other method of payments will become necessary.

Expressing the opinion that the postponement of transfers under the Dawes plan would become necessary, Sir Josiah Stamp proposed the wide-

spread holding of investments in Germany by neutrals or under the direction

some international body.

This was interpreted as suggesting the eventual transfer of the whole parations problem to the League of Nations.

Sir Josiah also called attention to the likelihood of the whole financial liquidation of the war becoming a German-American problem, says the same Associated Press cablegram, which went on to add:

"If there is a general settlement of inter-Allied debts," he said, "the centre of gravity of the reparations problem will be shifted. Great Britain proposes to pay all she received and all she may receive from France, Italy and Germany to the United States.

"France, Italy and Belgium have debts to settle with the United States. The upshot of all these transactions is that Great Britain, France, Belgium and Italy are either partly or entirely intermediaries between Germany and the United States.

"Concurrent transfer giving effect to the representations are settled."

the United States.

"Concurrent transfer giving effect to the reparations payments may result in short circuiting the transactions directly between Germany and the United States. The problem will, therefore, become, conomically spaking, a German-American one."

In a reference to prohibition in the United States, he informed the Chamber that it was to be credited with a 16% increase in the yield of American industries.

American industries.

American industries.

The report suggests four solutions as substitutes for the Dawes planfirst, expansion of German exports to the world's markets generally, making possible cash payments to the Allies; second, deliveries in kind that do not conflict with national interests; third, German participation in the public works of Allied countries; four, permanent investments in Germany, to be held by other than the Allied countries.

Germany can pay her reparations obligations only through a lowered standard of living, longer working hours and greater production per hour, Sir Josiah Stamp, British economist, and co-author of the Dawes plan, told the International Chamber of Commerce at to-day's meeting here.

Sir Josiah the New York "Journal of Commerce" cables

Sir Josiah, the New York "Journal of Commerce" cablegram points out, condemned all tariff barriers that interfere with the free movement of merchandise, asserting that tariff laws severely limit the field for exports of German goods as called for by the Dawes plan. He suggested, the cablegram adds, that international investments in Germany be placed under the supervision of a special committee. Six things, according to the copyright cablegram to the New York "Times" were, he said, chiefly to be avoided, viz.:

First-Creditors must not press Germany for payments quicker than

Triade policy allows.

Second—Tariff walls must be razed.

Third—Restrictions based on similarity of manufactures must be abandoned.

doned.

Fourth—Tariffs designed to equalize costs must be abrogated. For instance, a tariff policy variable at the will of the United States President, though obviously not designed to this end, will make Europe's task of reparations payments generally more difficult and "thus possibly hinder a real settlement of peace and the general disarmament so much desired."

Fifth—Creditors must not seek to restrict Germany's policies of labor and work hours.

work hours

Sixth—Objections of industrial organizations to the flow of German goods must pass unheeded.

Mr. O'Leary and S. Parker Gilbert Jr. were heard on June 25. In indicating what they had to say the Associated Press reports stated:

Press reports stated:

The feeling that Europe had strayed up an economic blind alley, which has pervaded the International Chamber of Commerce congress since its opening was relieved to-day when the American defense of the Dawes reparations plan and American assurance as to the consequences of the settlement of the inter-Allied debts showed the delegates a way out.

John W. O'Leary, Chairman of the Chamber of Commerce of the United States, who, in short, told the delegates that the European debtors must pay and they would find it good for themselves to do so, and Seymour Parker Gilbert Jr., Agent-General for reparations, who said the Dawes plan was still "good and going strong," with prospects as bright as anyone could expect, were applauded by the French, Belgians and Italians as much as by the others.

Mr. Gilbert recalled that Germany was carrying out the conditions of the

was still good axpect, were applauded by the French, Belgians and Italians as much as by the others.

Mr. Gilbert recalled that Germany was carrying out the conditions of the Dawes plan faithfully and that the Ruhr was about to be evacuated in consequence. The transfer question, he explained, was still only a matter of deliveries in kind and would become a question of transfers in cash only in the third year of application. In the meantime nobody had the right to predict that those transfers could not be made.

The fact that there would be difficulties, he continued, was foreshadowed by the Dawes committee itself, but there were many factors working to solve them. Growing trade might in a few years upset all the calculations of the pessimists.

Mr. O'Leary made it clear that the people of the United States were solidly behind the Government on the question of debts. He contended that failure to meet war obligations would be worse for the debtor than for the creditor, and assured the European delegates that Americans would always show a spirit of fairness in negotiating settlements.

Mr. O'Leary, who is Vice-President of the Chicago Trust Co., said that American business men are of the opinion that the time has come for the settlement of the inter-Allied debts.

"The restoration of confidence," he said, "lies in the assurance that all nations will meet their financial obligations."

He said the position taken by the United States Government on this question reflects the will of the American people.

He expressed mild resentment at statements to the effect that Americans are mercenary and are seeking to profit by the misfortunes of Europe. He said the success of the United States is bound up in the success of Europe and the rest of the world and that the essential thing everywhere is confidence.

"There can be no confidence in international business agreements," he

"There can be no confidence in international business agreements," he added, "if Governments fail to recognize their obligations.

"The precedent of non-recognition of Governmental obligations is more dangerous to the debtor than to the creditor."

Faith in Dawes Plan.

Mr. O'Leary said Americans believed in the Dawes plan. He decried the note of pessimism which has been heard here regarding the plan and said the belief in the United States is that it will hasten the world's economic recovery. He pointed to the stabilization of the German mark as the first tangible effect of the importance coming from the plan.

The people of the debtor nations in Europe have been obliged to pay through inflation more than they would have paid without inflation in direct taxes sufficient to settle their war debts, Mr. O'Leary declared.

"The people of those nations," he said, "are now faced with greater obligations than in 1919 and they have much less strength to carry the burden."

He said the real meaning of the Dawes plan has been misunderstood and that whatever may be the differences of opinion concerning it, one thing is certain, that it has created machinery by which reparations payments may be assembled. He added there is strong hope that means will be found by which the reparations funds may be distributed.

The settlement of all war obligations will restore confidence and release vast sums for investment, he said.

The following as to what Mr. Gilbert had to say is from

The following as to what Mr. Gilbert had to say is from the copyright advices to the New York "Times":

Gilbert Shows Optimism.

Gilbert Shows Optimism.

Mr. Gilbert's speech was more restrained and devoted largely to a discussion of the present progress of the plan of reparations payments. "First of all, the plan has had a satisfactory beginning," he said. "It has succeeded in breaking the reparations deadlock. It has restored trust and confidence where for so long there was nothing but doubt and despair. The plan has realized two essential preliminary objects. The German budget for the fiscal year 1924-25 showed a balance. Germany also succeeded in providing and maintaining a stable currency."

He acknowledged that the burden was light the first year, due to four-fifths of the annuity being provided by the international loan. "But," he added, "Germany has faithfully performed the obligations resting upon her under the plan in respect of payments and deliveries."

He reminded his hearers that the payments in the first eight months aggregated 620,000,000 gold marks, including 150,000,000 for costs of the occupation armies, 40,000,000 for service of the German loan, 277,000,000 in deliveries in kind and 132,000,000 in payments under the British-French Reparations Recovery Acts.

He cited a contract for dradging the Size as the first venerations on the server in the server to the serv

in deliveries in kind and 132,000,000 in payments under the British French. Reparations Recovery Acts.

He cited a contract for dredging the Seine as the first reparations contract for work by Gorman labor in France. In Belgium contracts included a floating dock, railway material, Congo construction and 25 barges to cost 2,500,000 marks. There have been more than 130 contracts of this kind. He discussed the difficulties of transfer in unsettling trade exchanges and told of the creation of the Transfer Committee, which was preparing for the future when it would handle large sums.

told of the creation of the Transfer Committee, which was preparing for the future when it would handle large sums.

"It would be folly for any one to attempt to predict what volume of transfers it is possible to attain in three or four years," Mr. Gilbert added. "It is worth while to draw attention to helpful factors operating. You have heard Sir Josiah Stamp and others give a most interesting analysis of the difficulties. But things are frequently more difficult in anticipation than in actual experience.

"I am convinced that in spite of difficulties enough helpful forces are in operation to contribute materially to a solution of the whole problem."

Calls Trade Recovery Maryelous.

Calls Trade Recovery Marvelous.

He cited the natural forces of growth and recuperation, saying that trade and industry already had made a marvelous recovery and it would not do to assume that it had reached the end. He hoped for increased deliveries in kind which had not yet been fairly tested, due to the early deadlock and disorder. He recalled the ability of the Transfer Committee so to operate as to increase trade. Lastly, he praised the transfer plan, which "carries within itself the best protection against future deadlocks on the reparations supersion."

He suggested that the Chamber would find its greatest usefulness in promoting public discussion of essential facts and in furthering the collection of industrial and financial information. The statistics of Government expenditures were astonishingly incomplete and budget practices dangerously loose, said Mr. Gibbert adding.

tures were astonishingly incomplete and budget practices dangerously loose, said Mr. Gilbert, adding:

"The German budget of 1924-25 has not yet finally passed through the year ended three months ago and most of the expenditures probably have been made. Foreign trade figures were incomplete and frequently it was almost impossible to construct the figures or balance payments. It is difficult enough for people with technical training to get at the facts and for the general public it is almost impossible."

Another step he regarded as a notable contribution to the welfare of international industry was taken when the finance section adopted a resolution proposed by Ernest B. Filsinger, delegate of the National Association of Credit Men, summoning the Council to appoint a committee to study the possibilities of a co-operative effort by credit grantors of all nations to the end that mutual interests be better served.

The resolution, which was regarded as a first move for the internation-

The resolution, which was regarded as a first move for the internationalization of credits, was seconded by Sir Felix Schuster of England and Dr. A. Van Hall of Holland.

Incidentally it may be noted that, according to the New York "Herald Tribune" cablegram (copyright), Mr. O'Leary, who had been asked by A. C. Bedford, of New York, Chairman of the Standard Oil Co. of New Jersey, to replace him on the program at the plenary session on June 22, was refused the platform on the technical point that the Council had not approved the change. At the session on June 22 the important bearing the early settlement of war debts has upon the economic situation of the world was emphasized by Sir Alan G. Anderson, Deputy Governor of the Bank of England, who, speaking of shipping problems, declared that until the debts were out of the way the recovery of the languishing maritime trade would be impossible. The Associated Press advices state:

ciated Press advices state:

The British delegate bore rather harshly upon Government-owned shipping, asserting that it was partly responsible for world trade stagnation and furnishing figures to show how profitless it was. Australia, he said, had lost £11,000,000 on her fleet, the United States £34,000,000, Canada a £6,250,000 and France £3,500,000.

"National maritime fleets." continued Sir Alan, "are an expensive luxury. Flag discrimination is more dangerous and catching than the plague. Even were these evils removed, there remain enough others ways in which Governments can hamper the freedom of overseas commerce."

The British representative said that if world trade returned to the point where it stood before the war, there would be enough work for the entire world's tonnage, while some owners were breaking up their ships. The world carrying trade had decreased 23% as compared with 1913, while tonnage has increased 10,000,000 tons.

The American policy of making Government ships responsible for damage caused by collisions or otherwise, in the same way that privately operated vessels are responsible, was approved by the transportation group and will be recommended for adoption by other Governments.

The group decided to suspend final action on the "Antwerp rules," in the elaboration elaboration of which Americans have had no part. An opportunity will be given United States shipping interests to present observations before further action is taken.

The group agreed to recommend unification of ocean bills of lading.

Summarizing the developments on June 24, the New York

Summarizing the developments on June 24, the New York "Times" cablegram (copyright) said:

Practically for the first time since the opening of the third congress of the International Chamber of Commerce, the American delegation to-day regained its confidence, shattered by the first-day attacks by MM. Despret and Janssen on the efficiency of the Dawes plan, the prospects of an early settlement for inter-Allied debts and the warnings of Sir Josiah Stamp.

Three things contributed chiefly:

1—A speech by Maurice Lewandoski, Vice-President of the Bankers' Syndicate of France. This was a witty and vigorous, though indirect, defense of the Dawes plan. He poked fund at Sir Josiah Stamp, whom he called "an archmaster in hermetic science of transfers." He asserted that the payments of Germany could be transferred as easily as was the payment of 5,000,000,000,000 gold francs by France to Germany in 1872.

2—An unequivocal notice served on the whole congress by the American shipping men that the United States would not permit foreign interference in her coastwise shipping.

3—The adoption by the Committee on Economic Restoration of a plan presented by Edward A. Filene for an international committee to handle the problem of trade barriers and persuade the nations to make tariff and industrial concessions permitting the movement in profitable channels of big surpluses.

Dr. Walter Leaf, Chairman of the Westminster Bank, Ltd., of London, was elected President of the International Chamber of Commerce at the closing session. He succeeds Willis H. Booth, of New York.

President Coolidge Against Lowering of Tariff to Meet Views of Sir Josiah Stamp in Behalf of Reparation Payments.

The opposition of President Coolidge to a change in the tariff policy of the United States to conform to the views of Sir Josiah Stamp of Great Britain, presented at the Brussels meeting last month of the International Chamber of Commerce was evidenced by President Coolidge on June 26. As we note in an item in the current issue of our paper dealing with the Brussels meeting Sir Josiah suggested that with a view to aiding Germany to meet her reparation payments, and enabling the European governments to discharge their war debts, tariff barriers be removed. As to the President's views we quote the following from the Associated Press dispatches June 26 from Swampscott, (Mass.) where the President is located for the summer:

The President is of the opinion that many plans proposed for the betterment of conditions abroad are simply left-handed efforts to get the United

ment of conditions abroad are simply left-handed efforts to get the United States to pay reparations.

The people of the United States, on whom the burden of any proposal, if adopted would rest, Mr. Coolidge is convinced, are determined not to become involved in the reparation problem and are unalterably opposed to debt cancellation. He believes that they have no sympathy for such a plan as outlined by Sir Josiah Stamp.

In the President's opinion the increase in American imports during the last few years is a sufficient answer to the suggestion that tariff duties should be lowered. He considers it significant that the American trade volume is approximately 50% greater than before the war, while the import and export business of most European countries is less.

While Mr. Coolidge holds to the view that the American public feel that Germany must pay reparations, and that other European nations must meet their debt obligations, he believes that to an extent the people of the United States have a concern in world conditions, which they would be glad to alleviate through any plan which did not shift unwarranted burdens on their shoulders. their shoulders.

Representative Green Suggests That Tariff Be Let Alone-Committee on Proceedings at Brussels Meeting.

Discussing the proceedings of the Brussels meeting of the International Chamber of Commerce, and the demand for revision of the tariff, Representative Green, Chairman of the Ways and Means Committee of the House declared on June 29 that "a general revision of the tariff in what is called the 'off-year' that is between the Presidential elections, has always proved disastrous politically to the party that undertook it." Chairman Green states that "the revenue brought in by the present law is more than twice that produced by any other bill in normal times" and he contends we let "well enough alone." His statement follows:

we let "well enough alone." His statement follows:
The proceedings of the Brussels meeting of the International Chamber
of Commerce show very clearly that Europe intends to bring every possible
pressure upon the United States to lower its tariffs, the claim being made
that Europe will not be albe to pay its debts to us unless this is done.
On the other hand there is an insistent demand in this country that the
tariff be raised with respect to certain industries, for which the claim is set
up that they are not sufficiently protected. There is also a demand in
certain quarters for revision of the tariff for the same reason as was given
at the Brussels meeting.

I do not consider the claims made at the Brussels Conference well founded.
Balances between two nations are not necessarily settled on the basis of the

I do not consider the claims made at the Brussels Conference well founded. Balances between two nations are not necessarily settled on the basis of the balance of trade between them alone, for one or the two may have a favorable balance with a third nation to which the other, on the contrary, is indebted, and a settlement can thus be made among the three.

When considering the demands of certain industries for an advance it will be found that it is practically impossible to revise the rates of our tariff as to certain particular industries without taking all into consideration and making a general revision. It ought to be remembered that a general revision of the tariff in what is called the off-year, what is, between Presi

dential elections, has always proved disastrous politically to the party that undertook it, with a result that it has lost the House at the next election. The present tariff has worked well and has not unduly restricted our buying or selling, for our exports and imports are both more than twice the value of what they were before the war and in quantity they largely exceed the amount of that period. The revenue brought in by the present law is more than twice that produced by any other bill in normal times. Why not let well enough alone.

D. Mitchell Named to Succeed James M. Beck, Resigned, as Solicitor-General of United States.

On June 8 William D. Mitchell of St. Paul was presented to the United States Supreme Court as Solicitor-General of the United States. The appointment of Mr. Mitchell by President Coolidge as Selicitor-General, succeeding James M. Beck, resigned, was announced on June 3. Mr. Beck's resignation was noted in our issue of May 16, page 2503. Mr. Mitchell was formerly a law partner of Associate Justice Pierce Butler of the Supreme Court. recommended by William Brooks, Republican National Committeeman and by Senator Schall, Republican, of Minnesota. Indorsements also were received at the White House from many others prominent in Minnesota political life, according to Associated Press dispatches from Washington, June 5, which state:

Mr. Mitchell, it was said at the Department of Justice, has been a prominent lawyer for 25 years and has been retained in many of the big cases of his section. He is listed as a Republican in politics but has shown a degree of independence in formulating his political actions, having in the past supported Democratic nominees. He has never before held public office, although during the war he acted as Counsellor for Governor Burnquist of Minnesota.

Mr. Mitchell's father, William Mitchell, held the post of Chief Justice of the Minnesota Supreme Court.

E. B. Brossard and A. H. Baldwin New Members of the United States Tariff Commission.

On July 11 President Coolidge appointed Edgar Bernard Brossard of Utah as a member of the United States Tariff Commission. On June 6 announcement was made of the appointment by the President of Albertus Hutchinson Baldwin of New York as a member of the Commission. The two vacancies which the new members fill were occasioned by the resignation of William S. Culbertson of Kansas, whose appointment as American Minister to Rumania was reported in these columns May 2, page 2220, and the retirement of Commissioner William Burgess of Pennsylvania. Mr. Baldwin was formerly Chief of the Bureau of Foreign and Domestic Commerce, and held numerous other posts in the Government's service. Since September 1923, Mr. Brossard has been connected with the Commission as an economist assigned to the Agricultural Division. Before joining the Commission he was Professor of Agricultural Economics and Farm Management at the Utah Agricultural College.

Manufacturers and Refrigerator Firms Plead Guilty to Charges of Violating Sherman Anti-Trust Act-Appeal to Be Made to Supreme Court by Case-Goods Manufacturers.

While 81 case goods furniture manufacturers indicted for violation of the Sherman anti-trust law pleaded guilty in Chicago on July 10, and paid fines aggregating \$182,000, it was stated on July 13, in Associated Press advices from Grand Rapids, that 70 case goods manufacturers will join in fighting the proceedings, according to Charles L. Slight, President of the Slight Furniture Co. Mr. Slight is quoted as saying: "We will carry the case to the United States Supreme Court, if necessary." The case goods group, producers of dining room and library furniture, was the third and largest section of 269 furniture manufacturers named in indictments returned in Chicago in May by the Grand Jury in the Federal Court. All were members of the National Alliance of Furniture Manufacturers. On June 30, 16 refrigerator manufacturing firms pleaded guilty in the same court to the indictments and were fined from \$2,000 to \$5,000 each. Some days previously-June 18-49 American chair manufacturers were fined an aggregate of \$166,000 by Federal Judge Adam C. Cliffe of Chicago after they had pleaded guilty in the Federal Court to charges of operating a chair trust. The Chicago "Journal of Commerce" of June 19 in reporting the admission of guilty by the chair manufacturers, said:

Six of the 56 chairmakers who were indicted were not represented, while Six of the 50 charmages who were induced were not represented, while the 56th was discharged. The plea of guilty and fines were the result of an agreement made between Edwin L. Weisl, representing the furniture men, and Roger Shale, Special Attorney for the Government.

The Chicago firms which accepted fines under the agreement were S Karpen & Bros., the Johnson Chair Co. and the Colonial Chair Co.

It is expected that 213 bedroom and living room furniture and refrigerator men, also indicted, will plead guilty. If these defendants plead guilty and pay fines in proportion to those paid by the chairmakers, the aggregate will probably exceed \$1,000,000. The \$166,000 fine assessed the chairmakers is in itself one of the largest fines ever laid under the Sherman anti-trust law. The chairmakers' fines, which ranged from \$1,000 to \$5,000, were levied in accordance to the defendants' volume of business. The three Chicago houses each were assessed \$5,000. Others in the group fined \$5,000 were: Old Colony Chair Co., Rockford, Ill.; Michigan Chair Co., Grand Rapids, Mich.; Phoenix Chair Co., Sheboygan, Wis.; Webster Manufacturing Co., Superior, Wis.; Marietta Chair Co., Marietta, O.; Jamestown Chair Co., Jamestown, N. Y.; B. I. Marble Chair Co., Bedford, O.; Parkersburg Chair Co., Parkersburg, W. Va.; Milwaukee Chair Co., Milwaukee, Wis.; W. H. Gunlocke Chair Co., Wayland, N. Y.; Grand Lodge Chair Co., Grand Lodge, Mich.; Standard Chair Co., Union City, Pa.; Tell City Chair Co., Tell City, Mich.; Standard Chair Co., Union City, Pa.; Tell City Chair Co., Tell City,

The case against William H. Coye, former financial expert for the indicted The case against William H. Coye, former financial expert for the indicted chair association, was asked to be dropped by Prosecutor Shale. With that motion only the following chair men remain to face trial: Wertz-Klamer Furniture Co., Evansville, Ind.; Crocker Chair Co., Sheboygan, Wis.; Hale Co., Arlington, Vt.; William D. Baker, Secretary of the National Association of Chair Manufacturers; Wisconsin Chair Co., Port Washington, Wis.; and Wisconsin Manufacturing Co., Jefferson, Wis.

Associated Press accounts from Washington, June 18, regarding the pleas entered by the chair manufacturers and the fines paid stated:

The Department expressed its satisfaction at the outcome of the prosecution of the chair manufacturers, stating that it indicated that the Sherman law was still effective to prevent the abuse by those engaged in industry of the facilities afforded by trade associations.

The National Chair Association did not confine its activities to the mere collection and dissemination of statistics, and consequently the case was not controlled by the recent decisions of the Supreme Court in the Maple Flooring case and Cement case, the Department said.

The indictments against 269 manufacturers and individuals engaged in the manufacture of refrigerators, furniture and case goods, such as dining room sets, bedroom equipment, radio cabinets and clock cases, returned on May 29 by the Grand Jury in the Federal Court at Chicago, alleging violations of the Sherman Anti-Trust Act, were referred to in our issue of June 13, page 3021. A statement by E. R. Johnston, of counsel for the refrigerator companies, given out at Chicago June 30, says:

Out at Chicago June 50, says:

The National Refrigerator Manufacturers' Association has been in existence for a great many years. It is a voluntary association, composed of eighteen of the leading manufacturers of refrigerators and ice boxes. The activities of the association have been confined to the dissemination of trade information and meetings of the association to discuss conditions in the trade. The association has no formal articles of association and has never had the advice of counsel, either in its organization or on the carrying on of its activities.

never had the advice of counsel, either in its organization or on the carrying on of its activities.

The members of the association decided to plead guilty after consultation with counsel, and after being advised that in their past activities they might have been guilty of technical violations of the Sherman Act.

The association members were not conscious of any violation of the law in conducting their association, and if guilty of any infraction of law at all, it is merely technical in character.

The members of the association emphatically deny that they at any time conspired or combined to charge or maintain excessive or non-competitive prices, as charged in the indictment.

prices, as charged in the indictment.

The statement added that prices of refrigerators vary greatly and the association never had sought to monopolize the manufacture and sale. The Associated Press advices from Chicago, June 30,

stated:

The refrigerator group is the second class of manufacturrers to plead guilty, most of the chair makers having pleaded guilty recently and received similar fines. The refrigerator companies and their fines were as follows:

Fined \$5,000: Alaska Refrigerator Co., Muskegon, Mich.; Belding-Hall Co., Belding, Mich.; Challenge Refrigerator Co., Grandhaven, Mich.; Cold Storage Refrigerator Co., Eau Claire, Wis.; Gibson Refrigerator Co., Greenville, Mich.; Tennessee Furniture Corporation, Chattanooga, Tenn.

Fined \$4,000: Gurney Refrigerator Co., Ltd., Fond du Lac, Wis.; McGray Refrigerator Co., Kendalville, Ind.; Rhinelander Refrigerator Co., Rhinelander, Wis.; Seegar Refrigerator Co., St. Paul, Minn.

Fined \$3,000: Illinois Refrigerator Co., Morrison, Ill.; Rooney Refrigerator Co., Greenville, Mich.

Fined \$2,000: Arlington Refrigerator Co., Arlington, Vt.; Bildwin Refrigerator Co., Burlington, Vt.; Dillingham Manufacturing Co., Sheboygan, Wis.

Wis.

The case of William H. Coye, Grand Rapids, Mich., Secretary of the Refrigerator Association, was dismissed on motion of the Government. Reger Shale, Special Assistant to the Attorney-General, said Mr. Coye had not been particularly active in conducting the affairs of the association for the past two years, and that he was also a defendant in the pending indictment against dining room and bedroom furniture manufacturers.

Only two of the eighteen members of the association remain to be arraigned.

raigned.

The fines assessed totaled \$68,000, making a grand total of \$234,000 so r levied against the defendants in the furniture cases.

Two companies, one the Harder Manufacturing Co. of Cobleskill, N. Y.,

were not represented at the hearing to-day.

Regardless of the pleas of the case goods groups, we quote the following from the Associated Press dispatches from Chicago, July 10:

Chicago, July 10:
Robert Shale, Special Assistant Attorney-General in charge of the prosecution, said appropriate action against those firms which have not entered pleas of guilty and accepted fines soon will be taken. About 130 firms named in the indictments have not yet entered pleas.

The aggregate of fines assessed to date in the furniture proceedings is approximately \$420,000. To-day's fines in the case goods group is the largest ever imposed in a single anti-trust proceeding.

R. K. Walsh, attorney for a majority of the case goods firms, said the law violations had been "technical and unintentional," and that pleas of gulity would entail less expense and interruption of business than a long trial to establish the legality of the furniture trade's co-operative information bureau. The firms fined include: Alliance Furniture Co., Jamestown, N. Y., \$4,000; Allied Furniture Co., Inc., Jamestown, N. Y., \$2,000; Empire Case Goods Co., Jamestown, N. Y., \$3,000; the Level Furniture Co., Jamestown,

N. Y., \$1,000; the Logan Manufacturing Co., Logan, Ohio, \$1,000; Marvel Furniture Co., Jamestown, N. Y., \$5,000; Monarch Furniture Co., Jamestown, N. Y., \$2,000; the Newark Furniture Co., Newark, Ohio, \$1,000; Schulze & Van Stee Manufacturing Co., Inc., Jamestown, N. Y., \$1,000; Himebaugh Bros., Jamestown, N. Y., \$2,000; Sterling Furniture Co., Salamanca, N. Y., \$4,000; Empire Furniture Co., Huntington, W. Va., \$2,000; Fancher Furniture Co., Salamanca, N. Y., \$4,000; the Geyler Furniture Co., Hillsboro, Ohio, \$1,000; Hanover Cabinet Co., Hanover, Pa., \$2,000; Herwick Manufacturing Co., Falconer, N. Y., \$2,000; Hughesville Furniture Co., Hughesville, Pa., \$1,000; Jamestown Mantel Co., Jamestown, N. Y., \$2,000, and Jamestown Table Co., Jamestown, N. Y., \$4,000.

Coolidge Open Sesqui-Centennial to President Exposition in Philadelphia on June 1 1926.

The Sesqui-Centennial Exposition, which will be held in Philadelphia next year, will be opened by President Coolidge in person, according to an announcement following a meeting of the Executive Committee on July 9. From the Philadelphia "Ledger" we also learn that the Governors of all the States in the Union and the oldest military organizations of the thirteen original States will also be invited. Among them will be the First City Troop of Philadelphia, the Old Guard of New York and the Ancient and Honorable Artillery of Boston. A joint resolution under which Congressional approval was given to the holding of the exposition, which will be held in celebration of the 150th anniversary of the signing of the Declaration of Independence, was passed by the House of Representatives and the Senate in 1922, and was given in our issue of Aug. 5 1922, page 601. Work on the Administration Building is scheduled to start July 20. Plans for the first exhibition building are expected to be in hand next month. Regarding the exposition and efforts to secure participation by New York, we quote the following from the New York "Evening Post" of June 27:

Philadelphia has invaded New York with an invitation to participate next year in the Sesqui-Centennial International Exhibition, and with an ex-planation of what it is.

planation of what it is.

The elucidators at a dinner last night were W. Freeland Kendrick, Mayor of Philadelphia; W. W. Atterbury, Vice-President of the Pennsylvania Railroad; Ernest T. Trigg, Chairman of the Executive Committee of the Exhibition; Captain Asher Carter Baker, a retired naval officer, who sails for Europe to-day on the steamship "Paris" to arrange for the participation of foreign Governments; D. C. Collier, Director-General of the Exhibition, and Senator T. Coleman du Pont of Delaware, who was the host at the Waldorf-Astoria Hotal Astoria Hotel.

Otto H. Kahn was a guest, with a number of other prominent New Yorks and Philadelphians. Mr. Atterbury brought sixty guests from Phila-

ers and Philadelphians. Mr. Atterbury brought sixty guests from Philadelphia on a special train.

In South Philadelphia, near the navy yard, 670 acres have been set aside for the fair. The largest stadium in the world will be built, with seats for 100,000 and for standing room for 100,000 more. Pageants will be held there. Six one-story exhibit palaces and an amusement section of 130 acres will be built.

The Segui Content of the page 150 acres will be built.

The Sesqui-Centennial will begin June 1 1926 and will continue until

Six States already have appropriated \$1,270,000 to cover their participa-

Six States already have appropriated \$1,270,000 to cover their participation in the exposition. Twenty-one foreign Governments have sent representatives to Philadelphia for a preliminary survey.

The dinner was coincident with the bond drive for the exposition to raise \$3,000,000. Mayor Kendrick predicted the whole sum would be obtained in two weeks. The City of Philadelphia has appropriated \$8,000,000.

Mayor Kendrick suggested it might be possible to have the projected second International Arms Conference held as an adjunct to the exposition.

The Philadelphia "Record" of June 27 reported that at the dinner in New York it was revealed that the Pennsylvania Railroad has decided to subscribe to \$100,000 worth of participation certificates in the Sesqui-Centennial. The decision of the directors of the Exhibition Association to form a committee on concessions was made known in the "Record" of July 1, from which we take the following:

This committee, it was said, will be composed of three members, who will co-operate with William S. Abrahams, Director of Concessions, in the matter of granting amusement and other privileges for the fair. Under the new arrangement, it was also stated, no concession will be granted until it has received final approval by the Executive Committee of the Sesqui-Centennial Association.

Association.

It is understood that the plan for forming a concessions committee was the result of a request recently made by Governor Pinchot that the management of the Sesqui-Centennial "exercise great care in awarding concessions only to reputable and responsible parties." The Governor at that time declared that he had received information from the State Bureau of Securities that "certain promoters are planning to conduct extensive stock-selling campaigns based on nothing else than amusement concessions obtained from the exhibition management." The concessions committee, it is said, will relieve Director Abrahams of a tremendous burden of responsibility and hard work, resulting from the large number of applications coming from prospective resulting from the large number of applications coming from prospective concessionaires.

concessionaires.

A request has been received at Sesqui-Centennial headquarters from a number of German manufacturers, now visiting this country, for information regarding the possibility of a German industrial exhibition at the Sesqui-Centennial. Max Henrici, editor of a German newspaper in this city, said that these manufacturers had inquired to learn whether a German exhibit would be welcomed at the celebration. Mr. Henrici was informed at Sesqui headquarters that he might tell the German manufacturers that German exhibits would be acceptable at the exposition and that they would be admitted on the same terms as those granted to the exhibits of any other nation. It is understood that the proposed German exhibit would largely include metal work and machinery.

The same paper July 7 said:

The management purposes to offer prizes for an opera, a symphony, choral work, a choral suite, a ballet and a pageant or masque.

The prize for the opera will be \$3,000; for the symphony, or a large orchestral work of syphonic character, \$2,000; for a ballet, pageant or masque, with full orchestral accompaniment, not excluding choral episodes, \$2,000, and for an a-capella choral suite of three or four numbers, written for six or eight mixed voices, \$500. The prize competition is in charge of a sub-committee, of which Cyrus H. K. Curtis is Chairman and Dr. Herbert J. Tily Vice-Chairman.

The opera must be submitted by March 1 and the award will be made May 1. The other competitive works must be submitted by April 1. The prizes will be adjudged May 15.

New York Trade Groups to Give Poor Boys Free Farm Training.

Under the joint leadership of Abraham Erlanger, former president of the B. V. D. Company, Adam L. Gimbel, vice-president of Saks & Co., and Manny Strauss, business consultant, business and professional men of New York City, will give complete equipments for a successful life career upon the farm, to 120 deserving city boys every three years, by providing them with full scholarships through the National Farm School at Doylestown, Pa. The School was founded, 28 years ago, by the late Philadelphia rabbi, Doctor Joseph Krauskopf; mainly with the idea of offering to Jewish city boys, of limited means, an exceptional opportunity to return to the agricultural occupation of their ancient forebears. Its entrance requirements have never been sectarian, however, and it numbers, today, hundreds of successful graduates, of all creeds, in every part of the country. It is further announced that:

With board, lodging, clothing, books, tuition, equipment—in fact, everything, entirely free—it offers an exceptional three-year course in practical scientific agriculture. The student learns by actually farming the institution's 1,100 acres of land, as well as by laboratory and class-room instruction. *Of recent years, there is said to have been an average of forty applications from agricultural employers for every graduate.

New York philauthron is a ween recently called upon to assist in a plan.

New York philanthrop ists were recently called upon to assist in a plan of expansion for the now over-crowded institution and the present trade and professional group movement in New York has arisen in response to this appeal.

Mr. Gimbel, who is chairman of this phase of the work for the Farm School, with an office at 1482 Broadway, explained it recently as follows:

The rest of the country has already contributed, and is now contributing, some handsome sums for the immediate physical expansion of the National Farm School to the point where it can take care of 120 additional students; Farm School to the point where it can take care of 120 additional students; and New York is undertaking to provide the maintenance for these boys. It will cost about \$600 per boy per year, to keep them at the enlarged school. To establish 120 perpetual scholarships would require the income from a perpetual scholarship endowment fund of \$1,200,000,—that is, \$72,000 a year. At an early date, we hope to establish just such a \$1,200,000 fund in the name of New York. But we do not care to institute a drive of this size at the present time. Yet, meanwhile, the opportunity and the need are immediate. Therefore, for the years of 1925-6-7, we are confining ourselves to raising the income only—rather a small matter considering the exceptional worth and human appeal of the cause—and we are already practically assured of success.

exceptional worth and numan appear of the cause—and we are already practically assured of success.

No organized drive, in the customary sense, is or will be instituted, and the work has been in informal progress for little more than a month. Yet, 24 individual volunteer trade-chairman have already definitely pledged themselves, either to contribute, or to raise within their own circle, the full three years maintenance cost for at least one boy. Considerable money has already been raised and new leaders are volunteering for the work every day. Peter the and of the summer contributions toward the maintenance day. Before the end of the summer, contributions toward the maintenance of New York's 120 boys will have come from practically every trade and professional group in the city, and we know positively, by now, that they will finally be in sufficient amounts to complete the job.

Anthracite Wage Negotiations-Government to Take Hand if No Agreement Is Reached.

No progress toward reaching a settlement in the issues in dispute between the anthracite miners and the operators has occurred during the week. The joint sub-committee, at the conclusion of its meeting on Friday a week ago (July 10), adjourned until July 14, and while sessions have been held daily since then, nothing of moment has apparently transpired. On the 16th inst. the members of the miners' committee, through Vice-President Phillip Murray, proposed a resolution which, says the Philadelphia "Record," called for an investigation by the Interstate Commerce Commission of freight rates; of the cost of distributions generally and the royalties paid the owners of coal lands. The "Record" says:

ord" Says:

Out of the saving which a reduction of freight rates would bring, they argued that the miners could be given the increases they demand and the retail price to the public cut on a 50-50 basis.

The operators declined to agree to the resolution, on the ground that an inquiry into rates ordered by President Coolidge on the recommendation of the United States Coal Commission in 1923 is now in progress. There is nothing to prevent the proposition being brought up again, and the persistence with which the miners have clung to it indicates that it will be. Such a report, if arranged for in any way—say, through co-operation of the President—could not be made for many months. It could develop no data before Aug. 31, when the existing contract expires. But the fact that such an inquiry were ordered would make it easy for the miners to compromise on an eighteen months' contract at the existing wage scale instead of the two-year contract they have asked and the one-year term the operators have offered.

This, if agreed to, would "save the faces" of the leaders of both groups. The miners would have won a victory in maintaining their present wage structure for a longer period than the operators have wished, and making the hard and soft coal wages scales expire on the one date—April 1 1927—

a substantial advantage from the union standpoint. The operators would does nothing, for none of their members expect or even hope that the United Mine Workers will agree to any reduction in wages so long as the Jackson-ville agreement governs wages in the central competitive bituminous field.

According to the accounts to the New York "Times" on

July 16 from Atlantic City, where the negotiations are in progress, "no wage increases" was again the slogan of the anthracite operators at their conference that day with mine workers' representatives. The "Times" says:

workers representatives. The "Times" says:

The employers maintained that consumers' prices for anthracite were too high to warrant any additional costs.

The miners, as instructed at the tri-district convention at Scranton two weeks ago, asked that the new agreement for 155,000 men to replace the one expiring Aug. 31 embody provisions for at 10% wage increase for contract miners and \$1 a day for day men.

In developing their argument the operators again said that substitutes for hard coal are being used more and more extensively in anthracite consuming territories. These substitutes include oil, electric power, gas, coke and bituminous coal.

and bituminous coal.

The miners contended that wage increases could be met and that the public could even be saved considerable money if the spread between the mine cost and the retail cost to consumers were cut down. They said that a retail cost of about \$8 a ton at the mines and \$15 in the consumers' bins left a wide margin for reductions.

Last night (July 17) the Associated Press in dispatches from Swampscott, Mass., (where President Coolidge is spending the summer) stated that the Government will take a hand in the negotiations should an agreement not be reached and a strike called on Sept. 1. We quote further from these accounts as follows:

This was decided upon in the course of a 3-hour conference today between

President Coolidge and Secretary of Labor Davis.

Secretary Davis came to White Court to discuss several departmental matters before sailing tomorrow for England, but the coal situation received particular emphasis during his conference with the Executive. There was no hint by the President of the plan of procedure by the Government in case a strike is called. Mr. Davis will, however, return to this country on Aug. 25, a week before the expiration of the present wage agreement in the anthracte field. anthracite field.

anthracite field.

While in England the Secretary expects to study industrial conditions, a study which was interrupted two years ago when he was called back by the death of President Harding.

Secretary Davis ventured no opinion as to the outcome of the wage negotiations now under way. He pointed out, however, that the Department of Labor, through two mediators, was keeping in close touch with the discussion of the operators and the miners and was hoping that an agreement would be reached before the present wage contracts expire on Aug. 31.

The Joint Seale Conference adjacement venture of the 17.

The Joint Scale Conference adjourned yesterday (July 17) until Tuesday next. Thomas Kennedy, the Miners' international secretary-treasurer and former president of district 7, will head a delegation of committeemen attending the opening of the District Convention at Wilkes-Barre on Monday. They expect to return in time for the Tuesday

According to Associated Press advices in "The Sun" of last night, the anthracite miners demanded yesterday that the operators reveal the salaries they paid to presidents, directors and "high priced lawyers" for consideration in determining the labor costs in anthracite production. The mine owners refused on the ground that such information was irrelevant. The dispatch adds:

was irrelevant. The dispatch adds:

In describing the demand a miners' spokesman said:
"So far we have been unable to get a statement from the operators on the labor cost of mining anthracite coal. In order to ascertain all the facts that enter into this charge we requested the operators to-day to submit to the subcommittee the salaries of presidents of coal companies, of members of the boards of directors and the huge sum paid to high priced attorneys. We believe that the total represents a substantial item in the cost of labor in the hard coal business.
"The operators did not indicate their willingness to function the information."

We believe that the visions with the price of consideration."

The operators did not indicate their willingness to furnish this information, which they regarded as irrelevant and not deserving of consideration."

The conference touched briefly again on the method of paying contract

The conference touched briefly again on the method of paying contract.

some sections of the present agreement.

Regarding the session of the Joint Scale Committee on July 14, the New York "Journal of Commerce" in its Atlantic

City dispatch said in part: According to an official statement issued by the joint conference, upon conclusion of their meeting to-day, the subjects under consideration were portions of "Demand No. 2" of the miners.

The miners ask that contract laborers be paid direct and entirely by the contract miners, rather than partly by the contract miners and partly by the companies, and that this be included in the contract between the companies and the miners.

the companies, and the miners.

This does not involve any increased cost in the operation of the mines and it is probable, it was said, that the operators will agree. However, according to the statement, "consideration of this demand was continued to afford the miners an opportunity to work out concrete examples of how their plan would work," since the situation varies at different mines. The miners also ask—and this was considered by the joint conference to-day—that "the differential in cents per day between classification of labor previous to the award of the United States Anthracite Commission shall be restored."

With the 10% wage increase of two years ago, the mine labor wage minimum became \$4 62 per day, but there is not the proper classification between classes of labor where one man may be required to exercise more will than another. In other words the miners argued that the differentials resulting from the establishment of the minimum rate by the Commission will than another. In other words the miners argued that the differentials resulting from the establishment of the minimum rate by the Commission

should be revised. This would involve more mine expense, but the operators' representa-tives, it was reported, instead of flatly rejecting the demand, discussed it and asked that a plan of working under it be shown by the miners. There was also a brief discussion relative to the demand of the miners that there be a uniformity of pay rates for the same classes of labor at the

various mines.

President Lewis of the miners sought permission on the 9th inst. to reply to certain statements by the operators' spokesman concerning wages in the anthracite industry, says the New York "Times," which states that he summarized his arguments in the following statement on the 10th:

Statements made by anthracite operators that anthracite mine workers earn high incomes are not borne out by the facts. The United States Coal Commission spent an entire year and \$600,000 of the people's money in making an investigation of the coal industry. In its report to Congress the Commission said that out of a total of 45,678 outside day men employed at the anthracite mines 43,822 earned less than \$2,000 a year, and only 1.856 earned more than \$2.000.

1,856 men who earned more than \$2,000. The men that earned between \$1,000 and \$2,000 had to work from 251 to 396 days in the year. The 1,856 men who earned more than \$2,000 had to work from 292 to 470 And there are only 308 work days in the year.

Cites Government Figures.

These are not the figures of the United Mine Workers of America. They are the official figures of the United States Government, and we must accept them as being true. To earn \$1,000 a year, or \$83 a month, a man had to work 292 days. To earn \$2,000 a year, or \$166 a month, a man had to work every day, including every Sunday and every holiday, and 105 days of overtime. Where is the American citizen who, after reading these figures, will say that these workingmen should not have more equitable wages and a better opportunity to earn a living for themselves and their families?

A statement issued on the 11th inst. in the name of the Anthracite Operators' Association ,says the New York "World," attacks as obsolete, inaccurate and misleading the figures as to miners' earnings used by Mr. Lewis to show that the men are underpaid, and promising to prove before the negotiations end that all men employed in and about the mines, one-third of whom the operators rate as skilled, average about \$2,000 a year. The "World" quotes the statement as follows:

The figures purporting to represent the earnings of "miners" strangely enough ignore the wages of all men working underground. The low earnings quoted by Mr. Lewis apply only to outside common laborers, and are

In the first place, they are figures compiled before the 10% wage increase granted in 1923 became effective.

granted in 1923 became effective.

Furthermore, the Coal Commission's figures upon which Mr. Lewis relies did not give full-time earnings but reported as totals what were in fact part-time earnings on partial payrolls. The confusion resulting has misled Mr. Lewis as well as others.

It is evident on the face of the figures that if a man worked 292 says at the former minimum rate of \$4 20 per day he would earn not \$1,000 or less, as stated by Mr. Lewis, but \$1,226. Most outside men now receive more than the present minimum of \$4 62 per day, but at the lowest rate a man working 292 days would receive \$1,379.

Unquestionable figures based on actual payrolls will be presented during the present negotiations to show that all anthracite workers, two-thirds of them unskilled, average about \$2,000 per year.

As to the miners, men who work underground, their yearly earnings will

As to the miners, men who work underground, their yearly earnings will be shown to exceed \$2.500.

Both the operators and miners group have charged each other with delaying the negotiations, denials of blame in each instance having been made. John E. Lewis, President of the United Mine Workers of America, was absent from this week's sessions, having returned to the headquarters in Indianapolis on the 13th inst., leaving Vice-President Murray in charge.

Farms Show Improved Financial Returns Last Year.

An average cash balance of \$1,024, the margin of cash receipts over cash expenses, was returned to owner-operators in 1924 on 15,103 farms surveyed by the United States Department of Agriculture. In addition to this margin, says the Department, these farms increased inventories of crops, live stock, machinery and supplies \$181, making an average return of \$1,205 for the use of \$17,260 of capital and labor of the farmer and his family. These farms also produced food and fuel consumed on the farm estimated to be worth \$266 on the average. The Department, under date of June 24, continues:

tinues:

This is a somewhat better showing than in 1923, when a similar survey on 16,183 owner-operated farms averaged a cash balance of \$890, increased inventory of \$130, and produced food and fuel worth \$265 on capital amounting to \$17,490.

The balance of \$1,024 in 1924 was all the cash the average of these farms made available to the owner to pay his living expenses, take care of debts and make improvements. Interest paid on debts during the year 1924 averaged \$230 and the reported outlay for improvements averaged \$133.

Sales of crops in 1924 on the average totaled \$1,012, sales of live stock or live stock products were \$1,350, and miscellaneous receipts were \$72.

Cash expenses totaled \$1,410, which included hired labor worth \$384 for the year, live stock \$222, feed 248, fertilizer \$66, seed \$44, taxes \$160, machinery, \$103, and miscellaneous \$151.

The average size of these farms was 303 acres, and the reported value of land and buildings was \$14,323, the size and value of the farms being larger than the average reported in the 1920 census. The value of crops live stock, machinery and supplies on hand at the beginning of the year was \$2,937. The acreage of the farms reporting in 1923 was 300 acres and the average capital \$17,490.

The Department points out that the figures apply only to the farms reporting and to the farm business in the farm properties of the farm business in the farm the properties and to the farm business in the farm the properties and to the farm business in the farm the properties and the term business in the farms reporting and to the farm business in the farms reporting and to the farm business in the farm the properties and to the farm business in the farms reporting and to the farm business in the farms reporting and to the farm business in the farm bu

The Department points out that the figures apply only to the farms reporting and to the farm business in each year. Many farmers have property besides the farms they work, or supplement their farm returns with outside work, and many drew on savings or borrowed to meet expenses not covered by current receipts. It is probable, however, that the figures give a fairly accurate picture of the state of the business of owner-operators in the years covered by the surveys.

Under date of June 20 the Department announced that the average cost last year of producing wheat on 4,616 farms distributed fairly well over the country was \$1 22 per bushel, compared with an average sale value of \$143 a bushel, its advices that date further stating:

The average cost of the corn crop on 7,153 farms was 82 cents a bushel, compared with a sale value of \$1 10 a bushel, and the average cost of oats on 5,509 farms was 50 cents a bushel, compared with a sale value of 57 cents a bushel.

cents a bushel.

Reports from 284 cotton growers having average yields of 161 pounds of lint per acre show an average cost of 18 cents a pound and an average sale price of 23 cents per pound. For potatoes in different sections of the country average production costs were below the average selling price, but the margin was less than in 1923.

Costs include charges for labor of the farmer and his family, and a charge for the use of the land on a cash rental basis, so that where cost just equaled the price received the farmer was paid for his time and his investment. The yields on the farms reporting were generally higher than the average yields for the States reported by the Division of Crop and Livestock Estimates of the Department.

The yields on the farms reporting were generally higher than the average yields for the States reported by the Division of Crop and Livestock Estimates of the Department.

A comparison of production costs for 1922, 1923 and 1924 shows that there was little difference in the average cost of producing an acre of corn on the total farms reporting for the three years. The cost per bushel varied from 66 cents in 1922 to \$2 cents in 1924, whereas the value per bushel varied from 73 cents in 1922 to \$110 in 1924.

These figures are for ear corn and in some parts of the country unusually low yields and soft corn in 1924 prevented many farmers from having any corn for husking after filling their silos. The crop was also so poor in quality on some farms that it was fed from the shock without husking. Under such conditions the figures are likely to be influenced to a greater extent by reports from farmers who were less affected by low yields and soft corn than those whose crops were severely damaged.

The acre cost of producing wheat on all farms reporting, varied from \$19 68 in 1922 to \$21.88 in 1924. The bushel cost was practically the same for all three years due to variations in yield, being \$1.23 in 1922, \$1.24 in 1923 and \$1.22 in 1924. The value of the wheat on these farms was \$1.11 per bushel in 1922; it was 90 cents in 1923 and \$1.43 in 1924. The 1924 wheat crop was the first for the three years when the reported value per acre was greater than the average cost per acre.

The average cost of producing an acre of cats varied from \$17.40 in 1922 to \$18.93 in 1924. The average cost per bushel was 53 cents in 1922; it was 52 cents in 1923 and 50 cents in 1924. The value reported was 48 cents per bushel in 1922; it was 49 cents in 1923 and 57 cents in 1924.

There were no great differences in the 1923 and 1924 acre and bushel costs of producing potatoes in most of the districts classified. In the Northeastern division the 1924 average value reported for potatoes was 31 cents less per bushel than the 1923 value. The re

Wheat.

Wheat.

The reports on wheat for 1924 show an average gross cost of \$23 57 per acre. The credit for straw was \$169 per acre, leaving an average net cost of \$21 88 per acre, or \$1 22 per bushel, the average yield being 18 bushels per acre. Preparation of the seed bed, planting, harvesting, threshing and marketing cost \$10 43 per acre; fertilizer and manure, \$2 56; seed, \$1 97; land rent, \$6 19, and miscellaneous items, such as sacks, twine, erop insurance, use of implements and storage buildings, and general overhead, \$2 42.

Corn.

The average gress cost of producing an acre of corn was \$26 20. There was a credit of \$2 43 for stover, making the net cost of production \$23 77 per acre, or 82 cents per bushel for a yield of 38 bushels per acre. \$13 61 of the total cost was for preparing the seed bed, planting, cultivating, harvesting and marketing; fertilizer and manure took \$3 94; seed, 46 cents; land rent, \$5 97, and miscellaneous items, such as twine, crop insurance, use of implements, use of storage buildings and a charge for general farm overhead expenses, \$2 22.

Oats.

Oats showed an average gross cost per acre of 20 94, a credit of \$2 01 for straw, and a net cost of \$18 93 per acre. The average yield was 26 bushels, making an average net cost per bushel of 50 cents. Man and horse labor for preparing the seed bed, planting, harvesting, threshing and marketing took \$10 12 per acre; fertilizer and manure, \$1 50; seed, \$1 49; land rent, \$5 47, and sacks, twine, crop insurance, use of implements and storage buildings, and general overhead, \$2 36.

Cotton.

Cotton.

Cotton reports were received from 1,471 farmers, but the greater number were from growers having yields considerably above the average. Farmers reporting yields of 101 to 140 pounds of lint per acre produced cotton at an average cost of 20 cents per pound. Yields of 100 pounds and less had costs considerably above 29 cents, and higher yields were produced at much less than 20 cents per pound of lint.

The average yield of lint cotton in 1924 was about 157 pounds per acre, according to the Division of Crop and Livestock Estimates. Of the total reports received, 284 showed yields of 141 to 180 pounds per acre, averaging 161 pounds. The reports indicate that farmers who had average yields produced at an average cost of 18 cents per pound, the average price received being 23 cents per pound.

Potatoes.

Potatoes.

The 1,589 reports tabulated on potatoes were from farmers having more The 1,589 reports tabulated on potatoes were from farmers having more than one acre of potatoes and were grouped to represent as nearly as possible sections of the country having similar production conditions. In the Southeastern, or early potato section, the average cost was \$80 01 per acre and the average sales value was \$143 09 per acre, leaving a margin of \$63 08 per acre. The North Central group of States showed the lowest margin between cost and value. The average cost per bushel was 38 cents and the price received averaged 42 cents, leaving a margin between cost and value of only \$3.58 per acre. value of only \$3 58 per acre.

Interstate Commerce Commission to Open Hearings on Western Railroad Rates Sept. 1.

It was announced on July 14 that an inquiry into the sufficiency of Western railroad earnings was brought under way that day by the Interstate Commerce Commission, the Associated Press accounts from Washington stating:

Railroads operating west of Chicago were ordered to be prepared by September 1, to present to hearings before Chairman Aitchison in that city,

data as to their revenues and traffic, while shippers and communities concerned were notified of opportunity to contest the carriers' expected demand for rate increases.

The commission acted under the Hoch-Smith Resolution, by which Congress directed it to investigat (the general rate structure of the United States, and in the ligh tof a railroad petition which declared that western carriers were in a "precarous" condition and were "in need of immediate increase in revenues."

The commission decided it should first deal with the western district for

"To determine what products of agriculture including livestock are affected by depression.

"To determine what, if any, reductions may lawfully be affected on the rates or charges on products of agriculture.

"To determine whether any rates, fares or charges, either on particular classes or kinds of commodities or classes of traffic in particular sections or between localities in the western district or otherwise may lawfully be authorized or required to be increased and if so to what extent in order to compensate for such rate reductions, if any, as may be found proper.

"To determine whether any rates, fares or charges, * * may lawfully be authorized to be increased * * * in order to effect such ncreases in the revenues of Western carriers as may be found proper."

State commissions are co-operating in the inquiry, but the notice today

action are actionized to be increased * * * In order to effect such acreases in the revenues of Western carriers as may be found proper."

State commissions are co-operating in the inquiry, but the notice today invited representatives of all other interests to participate. Carriers were notified to be ready to go on at the first hearing, submitting their statistics of operations, showing earnings and traffic since 1923.

The Western railroads, in complaining against the level of Western rates as too low, contended:

"Since the passage of the Transportation Act of 1920 these carriers have not earned and are not earning a fair return upon the aggregate value of their property. Notwithstanding that they have been and are now operated under honest, efficient and economical management, their earnings have been and are such that it is impossible for them to maintain adequate transportation system * * * and they are in need of immediate increase in revenue."

After the carriers submit their testimony at the initial hearing in Chicago and their cross-examination is under way a short adjournment will be taken and at the adjourned hearings opportunity will be afforded for further cross-examination and for introduction of direct evidence.

The commission announced that if parties other than the carriers desire to introduce evidence at the first hearing they should advise the commission on or before August 10.

on or before August 10.

Opening in Toledo of the American Bank, Established by the American Flint Glass Workers Union.

The new bank, formed under the name of the American Bank by the national trustees of the American Flint Glass Workers' Union, began business on July 6. The new institution has a capital of \$200,000 and a surplus of \$50,000; a reference to the proposal to establish the bank was made in these columns on May 9, page 2363. The bank, in which controlling interest is held by the union, will engage in a general banking business, with William P. Clarke, International President of the Flint Glass Workers' Union, as President, Samuel Logan, Vice-President, and Louis F. Wernert, Secretary-Treasurer.

ITEMS ABOUT BANKS, TRUST COMPANIES. &C.

Two New York Stock Exchange memberships were reported posted for transfer this week, that of Robert A. Kohloss, Jr., to Walter Duisenberg for a consideration stated to be \$121,000, and that of Albert L. Brown to William J. Ehrich for a consideration of \$120,000. Last previous sale was at \$122,000.

The New York Curb Market membership of Herbert A. Russell was reported sold this week to Francis A.Connolly for \$20,000.

The New York Coffee & Sugar Exchange membership of Miguel Rabassa was reported sold this week to Harriss, Irby & Vose for \$13,750. This is an advance of \$500 over the last previous sale, and a new high record.

A handsome loving cup has been presented to the Stock Exchange firm of Scholle Brothers, 5 Nassau St., New York, by its employees in commemoration of that firm's 75th anniversary. Scholle Brothers began business on June 28 1850 and is one of the oldest houses in "the Street"; its personnel, in point of years, on the other hand, is one of the youngest in the financial district. The average age of the members of the organization is 27 years. The grandfather of William D. Scholle, the present senior member of the firm, founded the business.

Howard Elliott, Chairman of the Board of the Northern Pacific Railway Co., has been elected a director of the Fulton Trust Co. of this city.

The Bank of the Manhattan Co. of this city has purchased the plot and building at the southwest corner of Broadway and Twenty-second St., Flushing, L. I., where it will open a branch office as soon as alterations are completed.

Dr. Henry A. E. Chandler, Economist of the National Bank of Commerce in New York, sailed July 15 on the "Mauretania" to study economic and financial conditions on the

Herbert N. Armstrong, who for 32 years has been associated with the American Exchange National Bank of New York, has tendered his resignation as Assistant Vice-President. Mr. Armstrong relinquishes his position in order to devote more time to his personal business affairs.

The date for the sixth annual convention of the Morris Plan Bankers Association has been set for Oct. 26-27-28 at the West Baden Springs Hotel. This convention draws not only a representative from the 98 Morris Plan banks throughout the country, but it attracts the attendance of many business men of Statewide or nationwide importance.

Clifford P. Hunt, Vice-President of the Chemical National Bank of New York, has recently returned from a visit to the bank's London office and also to the principal financial centres of the Continent.

To accommodate its increasing business and to permit further extension of activities if desired, the New York Title & Mortgage Co. of New York, through its directors at a special meeting on July 14 voted to place before the stockholders a proposal to increase the capital stock of the company from \$7,500,000 to \$10,000,000 by the issuance of 25,000 shares, of the par value of \$100 each. The meeting of the stockholders is called for Aug. 18. It is planned first to offer this issue to stockholders of record on Aug. 18 at a price of \$365 per share, to be paid for on or before Oct. 1. Stockholders will be given the right to subscribe to one share of new stock for every three of old held on Aug. 18. This new financing, if approved, will raise the capital of the company from \$7,500,-000 to \$10,000,000 and will add \$6,625,000 to surplus account, making the capital and surplus on Oct. 1 over \$24,000,000. This will be the fifth ime in the last four years that growing business has necessitated capital increases.

The United States Safe Deposit Co. has applied to the State Banking Department for permission to open a branch office at 47th Street and Lexington Avenue. The new branch will open on July 20.

William Aspden, heretofore Secretary, has been elected Vice-President of the Kidder Peabody Acceptance Corporation of this city.

Howard H. Warner, heretofore Cashier, has been elected President of the Central National Bank of Middletown, Conn., to succeed Revilo C. Markham, who resigns following 55 years' service with the bank. Mr. Warner has been with the bank for 24 years. Edward F. Slavin, Assistant Cashier. has been made Cashier. Mr. Slavin's connection with the bank dates from 1907.

The Livingston County Trust Co., Geneseo, N. Y., on July 10 purchased the assets and assumed the deposit liabilities of the private banking business of the late Charles N. Stewart, located at York, in the same county, according to a press dispatch from Geneseo on July 10, printed in the Rochester "Democrat" of the following day. Announcement of the purchase, the dispatch stated, was made on July 10 by the trust company as well as by the estate of Mr. Stewart, which had been conducting the business since his death, and all deposit accounts transferred the same day. By the purchase the deposits of the Livingston County Trust Co. are increased to more than \$2,000,000 and its resources to more than \$2,500,000, it is stated.

Francis H. Gates, Chairman of the Board of the Salt Springs National Bank, Syracuse, N. Y., and State Senator of the 37th District from 1903 to 1909, died at the Gates homestead, Chittenango, N. Y., on July 6 afer a brief illness. Senator Gates, previous to becoming Chairman of the Board, the office he held at the time of his death, was for 19 years President of the Salt Springs National Bank. Among his other interests he was President of the Madison-Onondaga Mutual Fire Insurance Co. and of the Central New York Pottery Co. He was in his 86th year.

Under the name of the City Trust Co., a new institution will begin operations in Hoboken, N. J., about Aug. 17 at 500 Adams Street. The new company will have a capital of \$200,000 and a surplus of \$100,000 and its officers are: Henry C. Steneck, President; Fred A. Seide and Joseph J. Garibaldi, Vice-Presidents, and Nicholas H. Steneck, Secretary-Treasurer. The stock (par \$100) is being placed at \$150 per share.

Plans to organize the Liberty National Bank of Guttenber, N. J., have been approved by the Comptroller of the The bank will have a capital of \$100,000 and surplus of \$50,000. It plans to begin business about Januray 1926. The officers chosen are: George Jobst, President and Daniel Herrmann, Vice-President. The stock, in shares of \$100, is being sold at \$150 per share.

The Grape Belt National Bank of Westfield, N. J., of which Dr. C. E. Welch is President, has, we are advised, more than doubled its deposits in the year to June 30 1925, the amount on that date being reported as \$252,231. The bank has a capital of \$50,000 and surplus and profits of \$9,062. Its resources on June 1 were \$346,343. Rex T. Crandall is Vice-President and Cashier of the institution.

The Comptroller of the Currency has approved an application to organize the Hamilton National Bank of Weehawken, N. J., with a capital of \$100,000; the bank will start with a surplus of \$50,000 and undivided profits of \$10,000. The selling price of the stock (in shares of \$100) is \$160. The bank will begin business about Dec. 1 1925. The officers are: Alfred J. Curtin, President; Edward Fetterly, Vice-President, and Stephen K. Sullivan, Cashier. Following are the directors: James Agnew, Alfred J. Curtin, Edward Fetterly, Frederic J. Quigley, Arnold Rippe, Wm. J. Sweeney, Stephen K. Sullivan, J. Raymond Tiffany and Edward A. Ward.

The Baltimore Co., Inc., correspondent in New York State and the New England States of the Baltimore Trust Co., announces the election of G. Vail Hartwell as Vice-President of the Baltimore Co., Inc., and his appointment as officer in charge of the company's office at 52 Cedar Street, New York

Walter R. Park, of the Savings Department of the Union Trust Co., Cleveland, has been elected Assistant Treasurer.

The death of John Gibson Jr., 48 years of age, Vice-President of the First Merchants' National Bank and the American Trust & Savings Bank, both of Middletown, Ohio, occurred on July 9. Mr. Gibson was also President and Treasurer of the Wrenn Paper Co. of that city.

At the regular monthly meeting of the directors of the Merchants' National Bank of Indianapolis, Indianapolis, on July 7, John P. Frenzel was elected President of the institution to succeed his brother, the late Otto N. Frenzel, whose death was recorded in these columns in the "Chronicle" of July 4. Mr. Frenzel is President of the Indiana Trust Co. of Indianapolis, which is affiliated with the Merchants' National Bank of Indianapolis, and has been continuously associated with the latter institution since 1867. This is the second time Mr. Frenzel has been President of the Merchants' National Bank, he having held the office from 1882 to 1902, when he retired to become President of the Indiana Trust Co., then being organized. Mr. Frenzel entered the Merchants' National Bank in 1867 as a messenger In 1885 he was elected Cashier and at the age of thirteen. seven years later (1882) at the age of 28 became President. On July 1 last the directors of the Indiana Trust Co. announced that Fred C. Dickson had been selected to succeed Mr. Frenzel as President of that institution and that the latter would become Chairman of the Board. These changes, it is understood, will become effective about Aug. 1 next.

The opening of the Guardian Trust Co. of Detroit, the new Detroit banking institution of which Edsel B. Ford and his brother-in-law, Ernest C. Kanzler, are directors, took place on Wednesday of last week, July 8. The offices of the company are on the main floor of the Buhl Building, at Griswold and West Congress streets. The organization of the company includes seven major departments, performing sixteen different services for individuals and corporations, according to William Robert Wilson, its President. These departments were thus described in the Detroit "Free Press" of July 5:

of July 5:

A corporate trust department will perform the functions of transfer agent, registrar, fiscal agent and trustee, and will disburse dividends, pay interest and act as trustee under indentures securing note and bond issues. Another department will issue certificates of deposit in denominations as low as \$100, paying interest on a sliding scale, the rate being 3% from date of deposit, 3½% after six months and 4% for any period ever a year, the interest being paid semi-annually, and these certificates themselves being payable on five days' demand.

A loan department will make loans on approved securities and first mortgages on approved real estate, while a real estate management department is prepared to handle all the details incident to management of real property.

On the floor below the banking rooms and connected by a private entrance is a huge, fireproof safe deposit vault, protected by every modern device, with comfortable acommodations for customers.

A personal trust department has been organized to cover a wide range of trust service. Thus, while many people think of a trust as something which relates solely to the conduct of an estate after death, the Guardian trust department includes a number of voluntary or living trusts, such as life insurance trusts, personal trusts, the safekeeping of securities, etc. The Guardian service in this department will enable an individual to deposit life insurance policies payable to the trust company as trustee and the trust company will distribute the income and principal according to the expressed wishes of the owner of the policy. Other trust functions enable the individual to enter into trust agreements with the company in order to provide an income for his dependents or to provide for the education of his children. It also will act as custodian for securities deposited with it and collect income, present securities for payment when they mature or are "called," keep a record for income tax purposes and serve as a financial secretary in handling the details of an individual's personal affairs, such as receiving income, paying bills, managing real estate, preparing and filing income tax returns etc.

A bond department will buy and sell municipal and Government bonds and advise investors concerning the problems relative to the advantageous investment of their funds.

The personnel of the directorate of the new institution is as follows:

Ford Ballantyne, Henry E. Bodman, Lawrence D. Buhl, Roy D. Chapin, Frank Couzens, Fred J. Fisher, Edsel B. Ford, Luman W. Goodenough, John C. Grier Jr., Carlton M. Higbie, Harley G. Higbie, Sherwin A. Hill, Ernest C. Kanzler, Jerome E. J. Keane, Alvan Macauley, Louis Mendelssohn, C. Hayward Murphy, James R. Murray, Phelps Newberry, Steuart L. Pittman, Walter S. Russell, Alger Shelden, Allan Shelden, Luther S. Trowbridge, Hiram H. Walker, Lewis K. Walker, William Robert Wilson, Clarkson C. Wormer Jr., Charles B. Van Dusen.

The officers are William Robert Wilson, President; Lewis K. Walker, Vice-President and Secretary; John C. Grier Jr., Phelps Newberry and Steuart L. Pittman, Vice-Presidents: Harry S. Johnson, Treasurer; Andrew D. Hotchkiss, Assistant Vice-President; A. A. F. Maxwell, Assistant Secretary; Rudolph E. Hofelich, Personal Trust Officer, and Henry E. Bodman, Counsel. The subsidiary institution and New York correspondent of the new bank, the Guardian Detroit Co., Inc., with offices in Detroit and at 120 Broadway, of which John C. Grier Jr. is President, began business in May of this year, as noted in the "Chronicle" of May 23, pages 2647 and

Lewis H. Withey, seventy-eight years of age, for thirtyfive years President, and for the past year and a half Chairman of the Board of the Michigan Trust Co. of Grand Rapids, and widely known in trust company, banking and electric railway circles, died on July 1. To Mr. Withey is credited the idea upon which the trust companies of Michigan had their inception, plans drafted by him for such an institution having been sanctioned by the State Legislature in 1889, resulting in the organization of the Michigan Trust-Co., the first trust company, it is claimed, in that State. He was Vice-President and Manager of the Street Railway Company of Grand Rapids, which was organized in 1883 to merge the independent companies then doing business in that city. Mr. Withey had been a director of the Grand Rapids Gas Light Co. from the time of its reorganization under the MacMillan interests, and had likewise at the time of his death been a director of the American Light & Traction Co., the Old National Bank, and the Pantlind Building

A consolidation of two Denver banks, the Home Savings & Merchants Bank and the Globe National Bank, was consummated on July 6 under the title of the latter. The new institution occupies the former quarters of the Home Savings & Merchants Bank at the corner of 17th and Champa streets, and has estimated assets of \$6,000,000. Herman B. Gates, former head of the Globe National Bank, continues as President of the enlarged institution. Mr. Gates, according to the Denver "Rocky Mountain News" of July 7, has had considerable experience in administrative offices. He is President of the Gates Investment Co.; a former Vice-President and director of the Howell Stores Co., and a former Vice-President and director of the Western National Life Insurance Co. From 1915 to 1919 he was State Treasurer of

Joseph R. Gant, former President of the defunct Centropolis Bank of Kansas City, Kansas City, Mo., died on July 11. Mr. Gant became ill when the bank was closed by the directors on Nov. 14 1924 and placed in the hands of the State Commissioner of Finance. On Nov. 22 he was arrested for alleged embezzlement and second degree forgery growing out of the failure and was subsequently released in \$50,000 bail. At that time the directors estimated the bank's loss at \$630,000. The Kansas City "Star" of July 11, in regard to Mr. Gant's death said in part:

Liquidation of the Centropolis Bank, wrecked by Joseph R. Gant's defal-cations of \$633,000, will not be affected by the ex-President's death early

to-day, according to H. F. Lawrence, liquidating agent for the State Finance

Department.

Mr. Lawrence said the only possible effect was that the resources of the bank might be increased by the addition of some of Gant's life insurance. It is known that Gant carried \$165,000 in life insurance at the time the bank closed, but some of this has been allowed to lapse. Just how much is in effect and collectible has not been computed by those in charge of his affaire.

affairs.

No part of the insurance can be collected by the bank's liquidating agent unless Mrs. Gant should turn a part over to the bank fund voluntarily.

Acording to one of the bank directors, Mrs. Gant announced such an intention soon after the bank closed, but it is not known whether she still contemplates such a move now that the total of life insurance has dwindled.

Even though none of the insurance money goes into the fund to lessen the loss of depositors, it is expected that the depositors will receive approximately 50 cents on the dollar. The first payment to depositors will be about Aug. 1, probably 40 cents on the dollar. Final payment of whatever balance there is cannot be made until some time next year.

W. E. Todd, now a banker at Brookfield, Mo., was the bank examiner who uncovered Gant's defalcations. Mr. Todd made a thorough examination of all the bank's records, but could find no clew as to what had become of the stolen money.

stolen money.

Frequently Gant promised to talk to Mr. Todd and aid in clearing up

bank tangle, but always was prevented from doing so by the refusal of Gant's family to permit Mr. Todd to enter the sick room.

Mr. Todd said to-day by long distance telephone that he still had no clews and had learned nothing which he was prevented from telling at the time by his position as a bank examiner or by reason of Gant being alive.

The failure of the Centropolis Bank of Kansas City was referred to in our issues of Nov. 22 and Dec. 6 1924, pages 2377 and 2611, respectively.

Announcement was made in Los Angeles and San Francisco on July 10 of an important banking consolidation, namely, the purchase of the Continental National Bank of Los Angeles by the Americommercial Corporation of that city, 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. According to W. N. Hamaker, Senior Vice-President of the Continental National Bank, the Commercial National Bank, which is controlled by the Americommercial Corporation, and the Continental National Bank will be combined in one institution with headquarters at the latter's place of business at Ninth and Spring Sts. The deal involves the purchase of the stock of the Continental National Bank owned by Mr. and Mrs. W. D. Howard, amounting to about twothirds of the bank's capitalization. Mr. Howard recently resigned as President of the institution because of pressure of private interests. The Americommercial Corporation, through the acquisition of the Continental National Bank, becomes one of the largest banking groups in Los Angeles. As a holding company it already controls the Bank of America and the Commercial National Bank, each of which have branch offices scattered throughout Los Angeles and the surrounding territory. It is capitalized at \$10,000,000. Deposits of the component parts of the Americommercial Corporation, it is understood, amount to more than \$36,-000,000 as the result of the inclusion in the group of the Continental National Bank, which has deposits of almost \$7,000,000. The combined assets of the three banks will total approximately \$45,000,000, it is stated. Through the Bank of America, of which Orra E. Monette is President, the activities of the Americommercial Corporation extent into Culver City, Fullerton and other cities near Los Angeles in which branches are operated. The Bank of America also has several branches in Los Angeles and the Commercial National Bank operates about ten branch offices in and around that city. The present headquarters of the Commercial National Bank at Fourth and Spring Sts., it is understood, will be operated as a branch of the institution formed by the union of the Commercial National Bank and the Continental National Bank. Mr. Hamaker is reported as saying that it is his understanding that the personnel of the executive force of the Continental National Bank will remain unchanged, with the exception that L. M. McDonald will probably become the President to succeed Frank R. Strong, recently elected. Mr. McDonald is Chairman of the Board of the Bank of America, senior Vice-President of the Commercial National Bank, and President of the Americommercial Corporation. Orra E. Monette is Chairman of the Americommercial Corporation. The Continental National Bank was founded in 1914. It is capitalized at \$500,000 and according to its last statement, it is said, had combined surplus and undivided profits of \$146,069.

Irving H. Kahn, of Oakland, Calif., on July 11 was elected a Vice-President of the Bank of Italy, San Francisco, according to the San Francisco "Chronicle" of July 12. Mr. Kahn for many years has been prominent in the financial and commercial life of Northern California. Until April 1 last he was Vice-President and General Manager of the dry

goods firm of Kahn Bros., of Oakland. At the present time, it is said, he is a director of the Oakland Title & Guarantee Co., a director of the Chamber of Commerce, and a director and Chairman of the Budget Committee of the Oakland Community Chest. He has served as President of both the State Dry Goods Association and the Oakland Dry Goods Association. As Vice-President of the Bank of Italy, it is understood, he will be directly interested in the institution's activities in and about the East Bay region, and will also take an active part in the management of its many branches in and about Oakland and neighboring cities.

On July 12 the United States National Bank of Portland, Ore., acquired by purchase the Ladd & Tilton Bank of that city, said to be the oldest financial institution in the Pacific Northwest and second oldest on the Pacific Coast, with assets aggregating \$25,927,112, according to Associated Press dispatches from Portland on that day appearing in the New York daily papers of July 13. The transfer was effective at once. E. B. McNaughton, Vice-President of the acquired bank, and active representative of Charles Pratt & Co. of New York, who owned the Ladd & Tilton Bank, in explaining the sale, stated that the Pratt interests felt they were too far away to continue active direction of the bank. As a result of the deal the United States National Bank has become the largest financial institution north of San Francisco and west of Minneapolis, having combined deposits of approximately \$59,000,000.

Attorney-General Nickle of Ontario has abandoned further prosecution upon conspiracy charges of the former officers and directors of the Home Bank of Canada growing out of the failure of the institution for more than \$18,000,000 in August 1923. Neither is there to be any appeal from the recent findings of the First Divisional Court of the Appellate Division (referred to in our issue of July 4 last, page 40) quashing the conviction under the Canadian Bank Act of five of the defendants and their sentence to various terms of imprisonment. Prosecution of the charges against M. J. Haney, a former President of the Home Bank of Canada, whose trial is still pending, has also been dropped. The Attorney-General announced his decision in a lengthy, detailed statement, giving the reasons in each instance for his belief that further proceedings would be futile and a waste of public funds, concluding with the following (as given in the Toronto "Globe" of July 8):

of public funds, concluding with the following (as given in the Toronto "Globe" of July 8):

On the whole, I am of the opinion that nothing is to be gained by a further prosecution of either the conspiracy charge, the charge against Mr. Haney, or under Section 414 of the Code. The Appellate Division had all the facts before them; they have defined the duties of directors, and if we are bound—as we are—by their findings, then I cannot conceive how it is possible, either under the Bank Act or the Code, to ever convict a director of breach of duty or the making a false statement in any return or report under the Bank Act unless he can actually be fixed with fraud and knowledge.

The only other question that I have to consider is the question of appeal, Under Section 1024-A of the Code, the Attorney-General may appeal to the Supreme Court of Canada from the judgment of any Court of Appeal, if the judgment appealed from conflicts with the judgment of any other Court of Appeal in a like case. I cannot see how it is possible in these cases to come within this section. I know of no judgment with which this conflicts, because, after all, the judgment is based on findings of fact, or the proper inference to be drawn from the facts proven. The trial judge found the facts and drew certain inferences. The Appellate Court, while not disturbing this finding of facts has drawn different inferences, and has said that, from the inferences of drawn, and applying the law as laid down in Dovey vs. Cory, that the defendants, the accused, are not liable. I therefore think no right of appeal exists.

From my knowledge of the feeling of Parliament in 1913, when the Bank Act was revised, I am satisfied neither the members of the Banking and Commerce Committee, nor of the House, had any thought that the Act would, as to directors, bear the construction the Appellate Division has given it. As Attorney-General, I, like others, am bound, for the reasons given by the decision, and appreciate the futility of further prosecutions.

The Federal

THE CURB MARKET.

Business in the Curb Market this week was heavy and prices moved to higher levels, especially the public utility issues, where many new high records for the year were established. Adirondack Power & Light common advanced from 87 to 100 and closed to-day at 95. Commonwealth Power common sold up from 167 to 173. Electric Investors common gained seven points to 66¼, reacting finally to 64½. General Gas & Electric common was conspicuous for an advance from 209 to 234, the close to-day being at

230. The convertible preferred sold up from 215 to 2331/2 and at 233 finally. The preferred A rose from 146 to 179, and the preferred B from 134 to 166, with the close to-day at 172 and 160, respectively. Lehigh Power Securities after early loss from 145 to 142½ recovered to 151 and sold finally at 148. Nat. Power & Light common rose from 338 to 354, but reacted to 342. Northern States Power advanced from 1171/4 to 126 and ends the week at 1233/4. Power Corp. of New York after loss of about two points to 76 1/8 ran up to 93 1/8 and closed to-day at 91 1/2. Southeastern Power & Light advanced from 1073/4 to 1361/2, reacting finally to 128. Rubber issues were active and strong. Goodyear Tire & Rubber common improved from 331/4 to 361/4 and sold finally at 35. Intercontinental Rubber rose from $14\frac{3}{8}$ to $16\frac{1}{2}$ and ends the week at $15\frac{3}{8}$. Miller Rubber sold up from 170 to 187 and 186 finally. Chatterton & Son improved from 34 1/8 to 38 1/4. St. Regis Paper sold up from 76 to 91 and at 90 3/4 finally. Trading in oil shares was limited and without feature. Cumberland Pipe Line advanced from 145 to 156 and closed to-day at 150. Pipe Line advanced from 1243/4 to 1261/2.

A complete record of Curb Market transactions for the week will be found on page 320.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET

	STOCKS (No. Shares).			BONDS (Par Value)	
Week Ended July 17	Ind.&Mts.	ou.	Mining.	Domestic.	For'n Govt.
Saturday Monday Tuesday Wednesday Thursday Friday	86,820 156,670 222,930 310,195 317,805 313,895	23,660 53,860 80,160 74,050 87,860 83,820	44,600 76,900 63,060 68,580 99,180 91,290	631,000 1,131,000 1,152,000 1,199,000	25,000 46,000 39,000
Total	1,408,315	403,410	443,610	\$5,735,000	\$345,000

THE WEEK ONTHE NEW YORK STOCK EXCHANGE.

Except for the period of irregularity on Monday the New York Stock market made a fairly strong showing during the present week. The feature of the trading was the sensational rise in the rubber stocks and the advance of American Can, which spurted forward on Thursday to 202, followed by a further advance on Friday to 2041/4, the highest point in its history. Sharp gains were also recorded by the specialty group and the copper shares, while the steel issues also moved briskly forward. During the brief period of trading on Saturday price movements were irregular and the trading unusually dull. Motor shares were active, and Nash Motors responded to the announcement of the declaration of an extra dividend of \$6 50 per share on the common stock with a brisk advance of 9 points. Price movements continued irregular on Monday and there was a lack of definite trend during the greater part of the trading. Sales aggregated only 807,482 shares, the smallest total of any five-hour session since April 28. Sharp gains were recorded by many special issues in the course of the trading on Tuesday. The feature of the day was the phenomenal rise of United States Rubber, which shot forward 51/8 points. Motor stocks led by Dodge Bros. issues and Mack Truck recovered most of their lost ground, and copper stocks made a brisk response to the improved conditions in the industry. Railroad issues improved, particularly Wheeling & Lake Erie preferred, which advanced 10 points. The market was strong throughout the day on Wednesday and there was not only considerable increase in activity but a much wider distribution of interest. United States Steel common advanced sharply to 117%, followed by Sloss-Sheffield with a net gain of 3 points. New high records were scored by numerous prominent issues, notably, American Can with a further advance of 4 points, and Dodge Bros., Nash Motors, United States Rubber, Utah Copper, Mack Trucks 2d preferred exceeded their highest levels for 1925. United States Cast Iron Pipe & Foundry advanced 9 points Railroad shares, particularly Wheeling & Lake to 163½. Erie, Reading, and Baltimore & Ohio, were in strong demand at advancing prices. Sharp advances all along the line characterized the movements of the stock market on Thursday and numerous new high records for the year were established. The upswing included practically every group, not excepting the oil shares. The features of the day were the new high record of American Can and the brisk advance of Southern Railway, and Wheeling & Lake Erie to new high levels. Under the leadership of United States Rubber the rubber group continued its forward movement, and copper shares with Kennecott and Anaconda at their head displayed marked strength. Public utilities were also con-

spicuous, Montana Power going forward to a new top at Stocks continued buoyant as the market resumed its trading on Friday. No let up was apparent in the vigorous buying movement, recent favorites maintaining their upswing and stimulating other stocks to increased activity. Railroad shares were again in the forefront. Southern Railway, and St. Louis-San Francisco advancing to the highest tops in the history of the roads. American Can made a further advance of 3 points to the third new top this week and United States Steel common closed at 1191/4, the highest level reached in several weeks. Other steel industrials scored substantial increases, particularly Sloss-Sheffield, which made a net gain of 33/4 points and United States Cast Iron Pipe & Foundry, which advanced 41/2 points. Foundation Co. and General Electric were also in strong demand at advancing prices. The final tone was buoyant.

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

Week Ended July 17	Stocks,	Ratiroad,	State,	United
	Number of	&c.	Municipal &	States
	Shares.	Bonds.	Foreign Bonds.	Bonds.
Saturday	405,660	\$4,120,000	\$1,054,000	\$528,500
Monday	807,482	6,612,000	2,179,500	1,510,800
Tuesday	993,152	8,063,500	1,975,500	2,633,500
Wednesday	1,291,850	6,374,000	1,671,100	1,309,600
Taursday	1,473,182	7,278,000	2,399,500	703,350
Friday	1,369,600	7,951,000	1,869,000	919,000
Total	6,340,926	\$40,398,500	\$11,148,600	\$7,604,750

Sales at New York Stock	Week End	ed July 17	Jan. 1	to July 17	
Exchange.	1925.	1924.	1925.	1924	
Stocks—No. shares	6,340,926	5,864,183	222,186,951	127,207,650	
Government bonds State and foreign bonds Railroad & misc. bonds	\$7,604,750 11,148,600 40,398,500	\$9,872,000 10,380,000 56,762,000	\$218,650,360 399,867,000 1,990,454,075	\$552,575,000 227,599,000 1,191,910,000	
Total bonds	\$59,151,850	\$77,014,000	\$2,608,971,435	\$1,972,084,000	

DAILY TRANSACTIONS AT THE BOSTON. PHILADELPHIA AND BALTIMORE EXCHANGES

Week Ending	Bos	Boston.		telphia.	Balts	Baltimore.	
July 17 1925	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales	
Saturday Monday Tuesday Wednesday Thursday Friday	15,379 18,552 22,925 24,373 25,607 22,796	18,000 23,300 17,400	3,626 10,601 23,003 7,358 15,299 12,620	31,500 28,000 60,300 21,000	1,999 3,291 5,720 5,397 2,723 5,069	54,200 21,100 26,000 42,600	
Total	129,632	\$96,600	72,507	\$177,800	24,199	\$181,700	
Prev. week revised	128,806	\$122,500	56,844	\$203,400	21,723	\$164,100	

[•] In addition, sales of rights were: Saturday, 802, Monday, 1,082, Tuesday, 900 Wednesday, 1,600, Thursday, 170,

THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of July 1 1925:

The Bank of England gold reserve against notes on the 24th ultimo amounted to £155,353,055, as compared with £155,803,610 on the pre-

vious Wednesday.

The following movements of gold to and from the Bank of England have been announced since our last issue:

tabu issue.		
Turne OF	Received.	Withdrawn.
June 25	nil	£9,000
June 26	nil	19,000
June 27	nil	nil
June 29	nil	27,000
June 30	595,000	nil
July 1	nil	991 000

The following is quoted from the Amrican publication entitled the "Levant Trade Review":

"More than a million dollars a day of the vast store of gold in the United "More than a million dollars a day of the vast store of gold in the United States is undergoing the change from bullion to 20-dollar gold pieces, or 'double eagles.' The mints at Philadelphia, Denver and San Francisco will turn out \$180,000,000 in these new gold coins during the first half of 1925. When gold started to pour into the United States from all parts of the world, it seemed that the foundation for inflation was being laid. To discourage the tendency toward inflation by removing the tempetation of using idle gold, the United States Treasury adopted the policy of paying out gold into circulation. It issued millions of dollars in gold certificates. But since under the law at least one-third of the total of the gold certifioutstanding mus be represented by the actual gold coins, nearly \$300,000,000 in these coins must be in existence to ferm a backing for the \$870.564,000 outstanding yellow-backed bills."

SILVER.

SILVER.

The absence of fresh anti-foreign outbreaks in China and a relaxation of the strikes which have been interfering with the normal economic life of Shanghai and of Pekin, have been reflected in the price of silver. Recent demand for bear covering and the Indian Bazaars, as well as reluctance of operators in America and elsewhere to sell, were all symptoms of the uneasiness felt as to developments in China. Hence reassuring indications of a return to more normal conditions have been the most important factor in the silver market during the last few days.

Bear covering on the 27th ult. carried both prices to 32½d., the highest quotation recorded this year for two months' delivery and only exceeded by 1-16d. on Jan. 12, in the case of that for cash delivery. From this point, quotations receded more from absence of buying than from any great pressure to sell. Should this set in from China or any other important quarter,

sure to sell. Should this set in from China or any other important quarter, the market does not promise much power of resistance.

INDIAN CURRENCY RETURNS

Notes in circulation Silver coin and bullion in India	une 7. 17369 7420	June 15. 17492 7542	June 22. 17653 7703
Silver coin and bullion out of India Gold coin and bullion in India Gold coin and bullion out of India	$\bar{2}\bar{2}\bar{3}\bar{2}$	$\bar{2}\bar{2}\bar{3}\bar{2}$	$\bar{2}\bar{2}\bar{3}\bar{2}$
Securities (Indian Government) Securities (British Government)	5718 1999	5718 2000	5718 2000

o silver coinage was reported during the week ending 22d ult. The stock in Shanghai on the 27th ultimo consisted of about 62,600,000 ounces in sycee, 44,000,000 dollars and 3,510 silver bars, as compared with about 62,600,000 ounces in sycee, 41,500,000 dollars and 3,510 silver bars

on the 20th idem. Statistics for the month of June last are appended:

Highest price	31 %d. 31.862d.	2 Mos. 32½d. 31 7-16d. 31.830d.	Bar Gold per Oz. Fine. 84s. 11½d. 84s. 11d. 84s. 11.4d.
Quotations— June 25 June 26 June 27 June 27 June 29 June 30 July 1 Average	32 1 d. 32 1 d. 32 1 d. 32 1 - 16d. 32 d.	7 Oz. Std.— 2 Mos. 32 ¼ d. 32 ¼ d. 32 ¼ d. 32 ¼ d. 32 ¼ d. 31 15-16d. 32.218d.	Bar Gold per Oz. Fine. 84s. 11½d. 84s. 11½d. 84s. 11½d. 84s. 11½d. 84s. 11d. 84s. 11d.

The silver quotations to-day for cash and two months' delivery are 7-16d. below those fixed a week ago

COURSE OF BANK CLEARINGS.

Bank clearings for the present week for the country as a whole will again show a satisfactory increase as compared with a year ago. This is the twentieth consecutive week that our weekly totals have shown gains over the corresponding period last year. 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, July 18), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will run 15.9% larger than for the corresponding week last year. The total stands at \$9,803,481,494, against \$8,461,420,903 for the same week in 1924. At this centre the increase is 12.7%. Our comparative summary for the week is as follows:

Clearings—Returns by Telegraph. Week Ended July 18.	1925.	1924.	Per Cent.
New York	\$4,271,000,000	\$3,791,139,241	+12.7
Chicago	610,344,990	539,251,969	+13.2
Philadelphia	492,000,000	427,000,000	+15.2
Boston	381,000,000	332,000,000	+14.8
Kansas City	*133,500,000	121,358,733	+10.0
St. Louis	131,300,000	125,100,000	+5.0
San Francisco	167,099,000	150,500,000	+11.2
Los Angeles	135,471,000	118,824,000	+14.0
Pittsburgh	146,538,868	130,578,444	+12.2
Detroit	164,358,230	135,876,040	+21.0
Cleveland		94,811,833	+21.9
Baltimore	99,053,195	84,122,577	+17.7
New Orleans	55,055,392	49,269,104	+11.7
Thirteen cities, 5 days	\$6,902,316,382	\$6,099,831,941	+13.2
Other cities, 5 days	1,267,251,530	951,352,145	+33.2
Total all cities, 5 days	\$8,169,567,912	\$7,051,184,086	+15.9
All cities, 1 day	1,633,913,582	1,410,236,817	+15.9
Total all cities for week	\$9,803,481,494	\$8,461,420,903	+15.9

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 July 11. For that week there is an increase of 26.2%, the 1925 aggregate of the clearings being \$10,591,186,353 and the 1924 aggregate \$8,392,895,874. Outside of New York City, however, the increase is 33.1%, the bank exchanges at this centre recording a gain of 20.6%. 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 increase of 18.5%, in the New York Reserve District (including this city) of 20.7% and in the Philadelphia Reserve District of 19.2%. In the Cleveland Reserve Dis-

Week Ending July 11.

triet there is an improvement of 19.9%, in the Richmond Reserve District of 7.7% and in the Atlanta Reserve District of 41.6%. In the Chicago Reserve District the totals are better by 20.9%, in the St. Louis Reserve District by 10.8% and in the Minneapolis Reserve District by 21.0%. The Kansas City Reserve District has a gain of 14.4%, the Dallas Reserve District of 11.2% and the San Francisco Reserve District of 14.4%.

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

SUMMARY OF BANK CLEARINGS.

Week Ended July 11 1925.	1925.	1924.	Inc.or Dec.	1923.	1922.
Federal Reserve Districts.		4,740,243,029 522,145,612 351,839,300 207,155,272 173,940,221 879,323,446 206,533,886 114,915,924 237,824,504 59,081,428	+20.7 +19.2 +19.9 +7.7 +41.6 +20.9 +10.8 +21.0 +14.4 +11.2	4,137,138,964 522,053,979 401,747,378 184,555,767 152,416,714 880,806,606 68,133,545 126,992,879 257,394,362 50,530,417	4,451,826,887 477,458,168 360,229,740 143,554,499 137,509,035 762,959,588 56,984,076 117,275,350 242,050,950 47,891,519
Grand total125 cities Gutside New York City	10591 186 353 4,997,256,234	8,392,895,874 3,755,520,156		7,688,617,386 3,680,343,739	
Oanada 29 cities	353,695,139	345,135,935	+2.5	331,851,697	298,981,085

We now add our detailed statement, showing last week's figures for each city separately, for the four years:

Clearings at-		Week Ending July 11.			
	1925.	1924.	Inc. or Dec.	1923.	1922.
First Federal	Reserve Dist	slot Boots	%	8	8
Me.—Bangor Portland	867,637 4,151,539 443,000,000	917,993	-5.5	937,694	767,347
MassBoston	4,151,539	3,234,931 374,000,000	1 + 28.3	937,694 4,163,056	*3,500,000
Fall River Holyoke	2,254,651	2,055,668	+9.7	365,000,000 2,392,499	324,000,000 2,519,382
Lowell	1,308,045	1,086,069	+20.4	a 1,425,832	a
New Bedford	a 1,551,801	a	a	а	9
Springfield Worcester	6,063,134 4,374,440	1,356,912 6,790,943	-10.7	5.424.916	5.288,283
ConnHartford.	16,596,404	3,609,120 12,910,292	$^{+21.2}_{+28.6}$	1 3.807.000	3,897,465 9,949,509
New Haven R.I.—Providence	8,028,975 13,290,700	12,910,292 7,621,422	+5.3 +37.5	7,342,209 12,820,800	7,111,120
N. H.—Manches.	969,102	9,661,500 849,126	+14.1	12,820,800 842,907	11,946,200 728,400
Total (12 cities)	502,456,428	424,093,976	+18.5	417,226,558	372,626,691
Second Feder N. Y.—Albany	al Reserve D 7,588,399	istrict—New 6,222,681	York		
Binghamton Buffalo	1,396,399	1,232,353	$+21.9 \\ +13.3$	5,857,574 1,249,624	4,781,569 1,164,683
Elmira	d50,901,443 1,027,485 c1,660,312	37,735,796 908,960	+34.9	51,409,320 770,013	43,136,432 584,493
Jamestown New York	c1,660,312 5,593,930,119	1,242,954	+33.6	1,437,824	1.279.782
Rochester	14,651,935	1,242,954 4,637,375,718 11,966,677	$+20.6 \\ +22.4$	11,482,465	4,346,674,088 10,333,188
Conn.—Stamford N. J.—Montclair	8,262,702 c3,309,321	6,126,561 3,062,325	+34.9	11,482,465 6,529,323 3,753,902	5,814,343
N. J.—Montclair Northern N. J.	635,725 38,782,679	566,058	+12.3	493,950	434,391
Total (11 cities)		33,802,946 4,740,243,029		45,881,322	34,788,578
Third Federal	Reserve Dist				4,451,826,887
Pa.—Altoona Bethlehem	1.828,332 4,883,319 2,262,998	1,421,396	+28.6	1,611,079	1,242,860
Chester	2,262,998	3,592,273 1,443,534	+56.8	5,005,685 1,550,400	3,076,945 1,049,951
Philadelphia	2,899,132 583,000,000	2,916,000 493,000,000	$-0.6 \\ +18.3$	3,030,428	2,592,344
Reading Scranton	4,348,857	3,856,597	+12.8	490,000,000 3,946,596 6,241,960	453,000,000 3,043,121
Wilkes-Barre	6,754,287 d4,151,691	5,958,451 3,220,342	$^{+13.4}_{+28.9}$	6,241,960	5,146,056 2,856,032
N. J.—Trenton.	2,276,897 9,883,989	3,220,342 1,732,342	+31.4	4,017,225 1,749,799	1,404,712
Del.—Wilming'n.	a	5,004,677 a	+97.5 a	4,900,807 a	4,046,147 a
Total (10 cities)	622,289,502	522,145,612	+19.2	522,053,979	477,458,168
Fourth Feder Ohio—Akron	al Reserve D d5,861,000	istrict — Cle 6,168,000	veland	0.001.000	
Canton	4.607.287	5.300.807	-5.0 -13.1	9,001,000 5,616,608	9,082,000 4,520,024
Cleveland	78,654,174 128,956,795	67,249,405 103,067,958	$^{+17.0}_{+25.2}$	71,366,790 117,518,037	59,878,616
Columbus Dayton	17,689,700 a	16,415,300	+7.7	18,129,800	95,902,537 15,507,400
Lima	a	a	a	a a	a
Mansfield Springfield	d1,905,270 a	1,508,090	+26.3	2,044,428 a	1,552,144
Youngstown	a d5,408,885	a	a	a	a
Pa.—Erie Pittsburgh	178,835,447	4,573,604 a	+18.3	5,637,967 a	4,787,019 a
Total (8 cities)	421,918,558	147,556,136	+21.2	172,432,748	169,000,000
Fifth Federal	D	351,839,300 rict — Rich	+19.9	401,747,378	360,229,740
W.Va.—Hunt'g'n Va.—Norfolk	1,724,495 d7,743,435	2,234,942	mond -22.8	2,138,562	1,546,427
Richmond	52,806,000	6,593,670 62,459,000	$+17.4 \\ -15.5$	7,811,006 48,869,000	1,546,427 9,156,638
S.C.—Charleston Md.—Baltimore	131,008,555	b 114,706,660	b +14.2	b	41,937,427 b
D.C.—Washing'n	29.811,500	21,161,000	$^{+14.2}_{+40.9}$	103,268,575 22,468,624	72,195,050 18,718,957
Total (5 cities)	223,093,985	207,155,272	+7.7	184,555,767	143,554,499
Tenn.—Chatt'ga.	Reserve Dist d6,043,118	5,223,653	ta— +15.7	6,188,918	5.430,875
Nashville	22,220,486	b l	b +19.8	b 18,016,212	b 16,191,239
Ga.—Atlanta	61,997,204 1,773,317	18,544,178 58,506,285 *1,500,000	+6.0	47,507,157	39,555,808
Macon Savannah	1,941,180 a	1,429,371	+18.2 +35.8	1,588,772	1,417,110
Fla.—Jack'nville. Miami	39,262,356 23,027,644	13,694,783 3,322,526	$^{+186.7}_{+593.7}$	10,357,919	9,952,000
Ala.—Birming'm. Mobile	26,870,841 2,016,394	3,322,526 24,917,834 1,761,224	+7.8	19,918,274	20,774,507
Miss.—Jackson	1,485,359	1,472,034	$+14.5 \\ +0.9$	1,915,758 1,289,700	1,955,386 658,383
Vicksburg La.—NewOrleans	497,441 59,208,142	418,233 43,149,000	$^{+18.9}_{+37.2}$	376,655	316,569
Total (12 cities)	246,343,482	173,940,221	+41.6	45,257,349	41,257,158
	210,010,102	210,040,221	T#1.61	152,416,714	137,509,035

•	Constant at	and the Stewart State	Week .	Ending .	ruly 11.	
3	Clearings at—	1925.	1924.	Inc. or Dec.	1923.	1922.
7		s	\$	%	s	8
	Seventh Feder Mich.—Adrian	240.138	247.325	cago — —2.9	238,294	207,138
9	Ann Arbor	1,039,138 171,061,866 9,926,258	818,954 140,721,550	$+26.8 \\ +21.6$	823,705 131,916,664	661,599
)	Lansing Ind.—Ft. Wayne	l b	l b	b	7,539,534 b	6,545,247 b
9	Indianapolis South Bend	23,558,000	25,435,000	+70.2 -7.4	3,594,477 28,332,000	2,087,888 21,440,000
	Terre Haute Wis.—Milwaukee	3,648,000 5,571,859 44,062,552	2,806,800 5,867,870 39,548,015	+30.0 -5.0 $+11.4$	2,843,232 6,952,552	2,576,800
	Ia.—Ced. Rapids Des Moines	3,032,840 11,705,203	2,670,913	+13.6	6,952,552 41,101,931 2,431,510	33,670,414 2,329,921
	Sioux City Waterloo	7.505.884	6.631.232	+13.2	11,554,337 6,379,164 1,630,658	9,025,132 6,034,853
ě	III.—Bloomington Chicago	1,468,000 1,704,440 760,421,960	1,584,044 1,564,731 619,606,063	+8.9 +22.7	1,503,196 622,859,303	1,490,312 1,214,296 554,678,618
1	Danville Decatur	a 1,676,126	a 1,521,610	a	a 1,397,082	a 1,310,019
8	Peoria Rockford	5,309,605 3,269,602	4,568,975 2,584,562	$+16.2 \\ +26.5$	4,493,583 2,539,840	4,266,270- 2,044,958
9	Springfield	3,621,428	2,516,480	+43.9	2,675,544	2,360,121
5 6 6	Total (19 cities) Eighth Federa	Reserve Di	879,323,446 trict—St. Lc	uis-	880,806,606	762,959,586
0	Ind.—Evansville. Mo.—St. Louis Ky.—Louisville	7,347,248 149,200,000	5,532,021 138,600,000	+32.8	6,221,412	5,291,597
9	Owensboro	38,788,547 463,454 18,548,800	32,181,310 471,549	-1.7	32,223,222 434,335	26,964,905 388,275
3	Tenn.—Memphis Ark.—Little Rock III.—Jacksonville	12,049,46t 509,988	16,674,310 11,299,719 359,275	+11.2	16,367,847 11,111,219	14,843,703 7,859,786 346,958
5	Quincy	1,841,655	1,415,702	$+41.9 \\ +30.2$	345,043 1,430,467	1,288,852
5	Total (8 cities) _ Ninth Federal	228,749,158 Reserve Dia	206,533,886 trict — Minn	+10.8	68,133,545	56,984,076
3	Minn.—Duluth Minneapolis	d10,194.528 86,103,004	6,014,665	+69.5	8,291,902 75,431,551	6,222,367
	St. Paul N. D.—Fargo	35,355,856 1,787,367	72,577,464 30,030,350 1,633,995	+9.4	1.986.756	67,272,630 36,176,136 2,198,809
	S.D.—Aberdeen. Mont.—Billings	1,615,897 637,123 3,321,469	1,307,353 581,727	+23.6 +9.5	1,319,706 588,951	1,411,421 596,389
	Helena		2,770,370	+19.9	3,205,860	3,397,598
	Total (7 cities). Tenth Federa	139,015,244 Reserve Di	114,915,924 trict—Kans		126,992,879	117,275,350
	Neb.—Fremont Hastings	d500,516 541,973 5,392,991	479,256 567,659	$+4.4 \\ -4.5$	436,083 486,213	408,024 545,062
7	Lincoln Omaha	44.953.634	567,659 4,423,580 39,483,749	$+21.9 \\ +13.9$	4,677,427 44,234,229 3,343,868	4.752.851
)	Kan.—Topeka Wichita	d4,597,271 d9,441,739	3,531,904 8,067,203 131,435,217	$+30.2 \\ +17.0$	9,840,004	49,726,676 3,757,860 11,116,309
3	Mo.—Kan. City_ St. Joseph	149,185,431 d6,907,905	131,435,217 5,668,182	$+13.5 \\ +21.9$	7,887,000	133,624,240
)	Oklahoma City	d24,274,294	19,732,018	+23.0	23,940,054	24,631,186
3	TulsaCol_Spgs.	1,373,005	1,005,354	+36.5	1,410,384	1,176,862
)	Denver Pueblo	23,635,949 1,195,060	22,268,429 1,161,953	+6.1 +2.8	19,566,130 995,051	20,460,557 851,323
,	Total (12 cities) Eleventh Federa	271,999,768 l Reserve Di	237,824,504 trict — Dalla	+14.4	257,394,362	242,050,950
	Texas—Austin Dallas	2,126,675	1,237,779 36,661,040	+71.9 +14.8	1,322,990 26,066,635	1,073,377 23,176,395
	Fort Worth Galveston	42,104,084 d9,999,252 6,542,000	10,075,566 6,519,617	-0.9 +0.3	10,789,257 6,900,467	12,660,999 6,532,859
	Houston La.—Shreveport_	a 4,931,167	a 4,587,426	a +7.5	a 5,451,068	a 4,447,889
	Total (5 cities)	65,703,178	59,081,428	+11.2	50,530,417	47,891,519
	Wash.—Seattle	44,562,530	45,627,934	Franci -2.3	40,671,982	33,558,510
	Spokane Tacoma	13,000,000 a 1,362,290	13,605,000 a 1,221,771	-4.5 a +11.5	11,562,000 a 1,225,625	11,107,000 a 1,454,407
	Ore.—Portland Utah—S. L. City	1,362,290 44,141,214 18,055,459	37,380,991 14,848,072	$+18.1 \\ +21.6$	41,574,080 14,482,570	34,239,792 13,389,264
	Nev.—Reno Ariz.—Phoenix	a a	a a	a	a a	a
į	Calif.—Fresno Long Beach	3,475,293 7,582,116 165,218,000	3,347,961 7,276,020	$+3.8 \\ +4.2$	4,836,081	4,092,000 5,411,793
	Los Angeles Oakland	165,218,000 22,071,300	7,276,020 137,655,000 16,645,028	$^{+20.0}_{+32.6}$	8,943,423 152,770,000 18,351,392	106,091,000 15,763,349
	Pasadena Sacramento	6,643,683 d9,874,443	5,449,404 7,640,947	$+21.9 \\ +29.2$	5,975,789	4,334,835 7,428,092
	San Diego San Francisco_	6.186.958	5,434,161 170,400,000	$+13.9 \\ +12.3$	4,939,647 167,200,000	*4,000,000 148,300,000
	San Jose Santa Barbara	191,493,000 3,391,465 1,241,098	5,434,161 170,400,000 3,087,335 1,380,573	+9.8 -10.1	2,681,494 1,418,990	2,479,407 1,169,363
	Stockton Santa Monica_	c3,342,700 2,479,774	2,453,000 2,346,079	+36.3 +5.7	3,553,600	3,008,900
	Total (17 cities)	544,121,323	475,799,276	+14.4	489,620,217	395,827,712
	Grand total (125	10 591 186 353		Start In	7,688,617,386	
	Outside N. Y	4.997,256,234	3,755,520,156	+33.1	3,680,343,739	3,219,520,125
۱	Clearings at-		W eek	Enaea J	шу 9.	
		1925.	1924.	Inc. or Dec.	1923.	1922.
	Canada—	\$ 503 606	\$ 105 920 995	% +2.6	\$ \$ 07.040	\$ 244
	Montreal	107,993,606 106,458,464	105,230,337 106,196,434		114,807,940 99,286,345	98,112,344 89,519,537
	Winnipeg Vancouver	52,117,839 18,061,140	55,968,009 15,863,210	-6.9 + 13.9	38,476,340 15,610,722	37,769,446 13,918,327
į	Quebec	7,490,674 6,926,623	6,748,402 6,391,261 3,454,769	+11.0	7,214,831 6,769,276	7,328,327 5,983,490 3,678,172
	Halifax	4,039,480 6,607,879 7,352,527	6,176,825	$+16.9 \\ +7.0$	4,070,517 7,751,067 4,600,104	6,480,119 4,562,330
	St. John	3,156,723	6,176,825 5,602,505 3,019,309	$+31.2 \\ +4.6$	2,837,126	3,263,311
J	Victoria	2,536,486 3,680,263 5,205,914	2,558,118 3,427,490 4 401 885	-0.8 +7.4 +18.3	2,276,793 3,283,688 4 476 578	1,997,334 3,001,228 3,839,781
١	Regina	3,680,263 5,205,914 4,056,455 816,901	4,401,882 3,703,261 647,846	$+18.3 \\ +9.5 \\ +26.1$	4,476,578 3,357,915 687,617 812,477	3,839,781 3,238,259 600,995
	Lethbridge	1 725 068	512,183 1,650,654	+30.5	812,477 1,545,137	475,844 1,640,160
I	Saskatoon Moose Jaw	1 397 381	1,217,176	$+4.5 \\ +14.8 \\ +31.6$	1,195,445	1,131,677
	Fort William	813,535	1,217,176 1,395,870 933,104 705,021	$+31.6 \\ -12.8 \\ +20.1$	1,273,202 839,116 620,933	1,187,511 786,025 472,923 252,727
	New Westminster Medicine Hat	1,837,130 813,535 847,020 445,295 1,082,728	956 779	$+35.9 \\ +13.1$	209,453 885,251	252,727 780,194
1	Peterborough Sherbrooke Kitchener	830.8421	882,367 1,244,319 3,548,884	-5.8 -15.2	994 934	898,000 994,158
	Windsor	1,055,246 4,087,127 373,625	3,548,884	$-15.2 \\ +15.2 \\ +19.2$	1,209,192 4,564,409 316,073 1,109,070	4,251,210 371,338 1,700,226
1	Moneton Kingston	978,697 1,051,981	313,404 952,798 1,106,047	+2.7 -4.9	1,109,070 770,146	1,700,226 746,092
1	Total (20 cities)		-	+2.5		298.981.085

Treasury Money Holdings.

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

Holdings in U. S. Treasury.	April 1 1925.	May 1 1925.	June 1 1925.	July 1 1925.
Net gold coin and builion.	335,993,181	342,739,771	332,764,195	330,099,389
Net silver coin and bullion	27,643,060	25.174.229	23,431,034	21,754,070
Net United States notes	4,746,444	4,237,044	3,874,419	4,828,475
Net nation bank notes	15,224,426	18,041,024	17,548,081	19,595,231
Net Fed deserve notes	623,537	919,427	542,961	1,390,238
Net Fed': Res. bank notes	146,165	174,830	185,493	87,890
Net subsidiary silver	8,066,757	8,200,876	7,827,924	
Minor coin, &c	4,317,868	4,569,186	9,475,260	5,833,175
Total cash in Treasury.	396,761,438	*404.056.387	*395,649,367	*391,045,649
Less gold recerve fund	153,620,986	153,620,986	153,620,986	153,620,985
Cash balance in Treasury.	243,140,452	250,435,401	242,028,381	237,424,664
Dep. in spec'l depositories:				
Acct. ctfs. of indebt	418,114,000	270,503,000	180,594,000	150,739,000
Dep. in Fed'l Res. banks Dep. in national banks:	60,724,509	38,311,696	50,090,384	41,624,510
To credit Treas. U. S	7,467,358	6,879,347	6,832,404	6.799,288
To credit disb. officers.	22,746,431	23,292,639	22,218,665	21,746,427
Cash in Philippine Islands	689,779	1,165,961	1,031,885	1,042,034
Deposits in foreign depts.	322,294	403.843	320,995	295,225
Dep. in Fed'l Land banks.				
Net cash in Treasury				
and in banks	753,204,823	590,990,887	403,116,714	459,671,148
Deduct current liabilities.	262,471,125	261,665,888	255,049,291	241,835,416
Available cash balance.	490,733,698	329,324,999	248,067,423	217,835,732

*Includes July 1, \$16,374,020 95 silver bullion and \$1,791,265 58 minor coin, &c., not included in statement "Stock of Money."

Government Revenue and Expenditures.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for June 1925 and 1924 and the twelve months of the fiscal years 1924-1925

and 1923-1924.	шопшь	or the H	scar years	1021-1020
	June 1925.	Tune 1094	12 Mos. '24.*	12 Mos. '23 *
Ordinary—	\$	S	\$	\$
Customs Internal revenue:	44,543,687	43,275,796	547,561,226	545,637,504
Income and profits tax Misc. internal revenue Miscellaneous receipts:	70,596,327	339,929,510 72,642,334	1,760,537,824 828,638,068	1,842,144,418 953,012,618
Proceeds Govtowned secs. Foreign obligations—				41 000 P47
PrincipalInterest	35,000 69,733,915	5,000 68,804,606	23,247,699 160,389,978	61,089,867 160,684,808
Railroad securities	4,964,848 5,386,244	47,341,377 342,474	143,911,421 19,843,302	94,373,536 9,602,405
Trust fund rects. (reappro- priated for investment)		2,880,515	33,373,481	35,228,062
Proceeds sale of surp. prop	2,213,167	2,776,065	23,768,975	46,774,600
Panama Canal tolls, &c Receipts from misc. sources		2,104,941	23,089,958	27,063,204
ortedited direct to approp. Other miscellaneous	2,818,805 33,024,736	2,467,370 19,010,503	29,603,432 186,183,321	29,609,735 206,823,948
Total ordinary	614,992,250	601,580,491	3,780,148,685	4,012,044,702
Excess of ordinary receipts		CONSTR.		
over total expenditures				
chargeable against ordinary		313,525,872	250,505,238	505,366,986
Expenditures.				
Ordinary (checks and war- rants paid, &c.):				
General expenditures	145,286,387	151,829,104	1,837,004,476	1,828,462,911
Interest on public debt_a	91,143,410	84,497,748	881,806,663	940,602,913
Refunds of receipts:	2,830,323	1,751,413	22,920,891	20,566,638
Internal revenue	15,979,162	18,118,477	147,777,034	127,220,151
Postal deficiency	933,303	481,871	23,216,784 9,092,819	12,638,850 8,387,100
Operations in special accts.:	200,000	401,011	0,002,010	
Railroads	4,566,699	117,487	7,204,993	22,771,168
War Finance Corporation_ Shipping Board	1,699,310	b1,220,948 2,933,866	642,901,758 30,304,860	b52,539,947 85,491,359
Alien property funds	b240,641	7,582,407	4,018,132	b1,150,576
Loans to railroads	5100 F24		-00 450 760	12,971,000
Investment of trust funds:	b180,534		c99,458,769	
Government life insurance.	2,174,788	1,840,696	31,991,714	30,410,379
Civil Service retirement District of Columbia Teach-		44,178	9,745,622	8,028,337
ers' retirement	50,014	20,007	258,007	233,420
Foreign Service retirement. General railroad contingent	200 155		82,569	4,584,263
		1,019,812	1,123,761	
		269,016,118	3,063,105,332	3,048,677,966
Public debt retirem'ts charge- able agst. ordinary rects.:				
Sinking fund Purchases from foreign re-	87,934,400		306,308,400	295,987,350
payments			386,100	38,509,150
Rec'd from foreign Govts. under debt settlements		19,020,250	158,793,500	110,878,450
Received for estate taxes Purchases and retirements		7,600	47,550	8,897,050
from franchise tax rects. (Fed. Reserve and Fed.				
Intermediate Credit bks.)			794,159	3,634,550
Forfeitures, gifts, &c	10,500	10,650	208,403	93,200

Total exp. chargeable against ordinary rects.418,349,343 288,054,617 3,529,643,446 3,506,677,715

against ordinary rects. 418,349,343 288,054,617 3,529,643,446 3,506,677,715

* Receipts and expenditures for June reaching the Treasury in July are included.

The figures for the month include \$577,774 16 and for the fiscal year 1925 to
date \$10,374,897 87 accrued discount on war-savings certificates of the series of
1918, 1919, and 1920; and for the corresponding periods last year the figures include \$1,305,768 96 and \$25,020,344 59, respectively, for the series of 1918 and 1910.

Excess of credits (deduct).

**The variation in above amount from amount appropriated is due to necessity or a small working balance in connection with certificate payments by Veterans'
Bureau.

Preliminary Debt Statement of U. S. May 30 1925.

The preliminary statement of the public debt of the United States June 29 1925 as made up on the basis of the daily Treasury statements, is as follows:

Donde		
Bonas— Consols of 1930	9500 794 050 00	
Consols of 1930 Panama's of 1916-1936	40 054 100 00	
Panama's of 1918-1938	25,947,400 00	
Panama's of 1961	49,800,000 00	
Conversion honds	28,894,500 00	
Conversion bonds Postal Savings bonds	11,995,880 00	
		\$765,316,010 00
First Liberty Loan of 1932-1947. Second Liberty Loan of 1927-1942. Third Liberty Loan of 1928. Fourth Liberty Loan of 1933-1938.	21 051 510 650 00	\$105,510,010 00
Second I therety I can of 1027 1049	2 101 550 750 00	
Phird I therty Loan of 1000	0,104,558,750 00	
Fourth Tiberty Loan of 1022 1020	2,885,377,350 00	
Fourth Piperty Post of 1899-1899	6,324,481,200 00	14 985 028 050 00
Treasury bonds of 1947-1952 Treasury Bonds of 1944-1954	763,948,300 00	
reasury Bonds of 1944-1954	1,047,088,500 00	
		1,811,036,800 00
Totalbonda	The state of the s	10 010 000 700 00
Total bonds		16,842,289,760 00
Freasury notes—		
Series 8-1925, maturing Dec. 15 1925	299,659,900 00	
Series A-1926, maturing Mar. 15 1926	615,677,900 00	
Series B-1926, maturing Sept. 15 1926	414,922,300 00	
ressury notes— Series B-1925, maturing Dec. 15 1925. Series A-1926, maturing Mar. 15 1926 Series B-1926, maturing Sept. 15 1926 Series B-1927, maturing Dec. 15 1927. Series B-1927, maturing Mar. 15 1927. Adjusted Service Series, maturing Ion. 1020	355,779,900 00	
Series B-1927, maturing Mar. 15 1927	668,201,400 00	
Adjusted Service Series, maturing Jan. 1 1930	50,000,000 00	
		2,404,241,400 00
Freasury Certificates:		
Series T-S-1925, maturing Sept. 15 1925—Series T-D-1925, maturing Dec. 15 1925—Series T-J-1926, maturing June 15 1926—Adjusted Service series maturing June 15 1926—Adjusted Service series maturing June 15 1926—Adjusted Service series maturing June 1 1926—Adjusted Service series maturing June 1 1926——Adjusted Service series maturing Service series s	229,576,000 00	
Series T-D-1925, maturing Dec. 15 1925	179,462,000 00	
Series T-J-1926, maturing June 15 1926	124.247.000 00	
Adjusted Service series, maturing Jan. 1 1926	45,400,000 00	
	2012001000 00	578,685,000 00
Treasury (War) Savings Securities—		
War Savings Certificates:		
Series 1921_a	11,187,468 48	
Propagation Continue Contillanton		
Series 1921, Issue of Dec. 15 1921 h	1 810 424 85	
Series 1922. Issue of Dec. 15 1921 h	1,810,424 85 96,933,452 25 15,053,033 90	7
Series 1922, Issue of Sept. 30 1922 h	15 053 033 90	
Series 1923. Issue of Sept. 30 1922 h	124 179 000 95	
Series 1923. Issue of Dec. 1 1923 h	94 469 754 15	
Series 1921. Issue of Dec. 15 1921 b. Series 1922, Issue of Dec. 15 1921 b. Series 1922, Issue of Sept. 30 1922 b. Series 1923. Issue of Sept. 30 1922 b. Series 1923. Issue of Sept. 30 1922 b. Series 1923. Issue of Dec. 1 1923 b. Series 1924, Issue of Dec. 1 1923 b.	134,172,088 25 24,462,754 15 98,203,221 35	
Thrift and Treasury Savings Stamps, unclassi-	90,200,221 00	
fled sales, &c	3,868,311 29	
	0,000,011 28	
		385,690,754 52
Totalinterest-bearing debt		20,210,906,914 52
Matured Debt on Which Interest Has Ceased-		
and deht metured of verious dates prior to		
April 1 1917	1,280,660 26	
April 1 1917. Spanish War Loan of 1908-1918. Loan of 1925.	244,820 00	
Loan of 1925	1,439,750 00	
Certificates of indebtedness	711,500 00	
	19,798,900 00	
3% % Victory Notes of 1922-1923	40,300 00	
34 % Victory Notes of 1922-1923-	20,000 00	
Called for redemption Dec. 15 1922	2,223,050 00	
3¼ % Victory Notes of 1922-1923 4¼ % Victory Notes of 1922-1923 — Called for redemption Dec. 15 1922 — Matured May 20 1923	4,520,200 00	
	2,020,200 00	30,258,980 26
Debt Bearing No Interest-		00,200,000 20
United States notes	346 681 016 00	
Less gold reserve	153,620,985 51	
	100,020,000 01	
	193,060,030 49	
Deposits for retirement of national bank notes		
and Federal Reserve bank notes	79,919,519 50	
Old demand notes and fractional currency	2,048,443 13	
domina noves and nactional currency	2,045,443 13	275,027,993 12
		210,021,000 12

Public Debt of United States-Completed Returns Showing Net Debt as of April 30 1925.

The statement of the public debt and Treasury cash holdings of the United States as officially issued April 30 1925, delayed in publication, has now been received, and as interest attaches to the details of available cash and the gross and net debt on that date, we append a summary thereof, making comparisons with the same date in 1924.

CASH AVAILABLE TO PAY MATURING OBLIGATIONS.

	April 30 1925.	April 30 1924.
Balance end month by daily statement, &c	\$329,324,999	\$331,725,402
Add or Deduct-Excess or deficiency of receipts over		
or under disbursements on belated items	-1,494,610	-2,177,908
		_
	\$327,830,389	\$329,547,494
Deduct outstanding obligations: Treasury warrants		the burney for
Treasury warrants	\$2,371,976	
Matured interest obligations	64,046,398	
Disbursing officers' checks	66,196,342	71,060,915
Discount accrued on War Savings Certificates	17,045,144	27,852,473
Total	\$149,659,860	\$168,473,849
Balance, deficit (—) or surplus (+)		
INTEREST-BEARING DEBT OU'	TSTANDING.	
Interest	April 30 1925.	April 30 1924.
Title of Loan— Pavable.	S	S
Title of Loan— Payable. 28, Consols of 1930	599,724,050	599,724,050
48. Loan of 1925QF.	000,122,000	118,489,900
28 of 1916-1936QF.		
28 of 1918-1938QF.	25,947,400	
38 of 1961QM.	49,800,000	
3s. Conversion bonds of 1946-1947Q.J.	28,894,500	
Certificates of indebtedness	564,481,500	
31/48, First Liberty Loan, 1932-1947JJ.	1 400 007 070	
3 1/8, First Liberty Loan, 1932-1947	1,409,995,950	
48, First Liberty Loan, convertedJD. 448, First Liberty Loan, convertedJD.	6,083,700	
4 1/4 s. First Liberty Loan, second converted JD.	3,492,150	
4s. Second Liberty Loan, 1927-1942	24,101,950	30,043,650
41/48, Second Liberty Loan, converted	3,080,459,150	3,074,716,100
4 %s, Third Liberty Loan of 1928	2,885,377,350	3,125,834,050
4 4s. Fourth Liberty Loan of 1933-1938	6,324,488,350	6,324,572,850
41/28 Treasury bonds of 1947-1952	763,948,300	763,948,300
4½s Treasury bonds of 1947-1952 4s Treasury bonds of 1944-1954 4s, War Savings and Thrift StampsMatured	1,047,088,500	
4s, War Savings and Thrift StampsMatured	388,418,140	403,683,968
21/s, Postal Savings bondsJJ.	11,995,880	11,893,760
21/18, Postal Savings bonds	2.810,272,400	4,046,398,000
I	00 005 151 000	01 054 004 050
Aggregate of interest-bearing debt	20,605,471,800	
Bearing no interest	288,875,428	
Matured, interest ceased	c18,658,680	22,552,480
Total debt	20.913.005.908	21.615.043.156
Total debta Deduct Treasury surplus or add Treasury deficit	+178 170 529	+161.073.645
Net debtb	20,734,835,379	21,453,969,511
a The total gross debt Apr 30 1025 on the basis of	daily Treasury	etatements was

a The total gross debt Apr. 30 1925 on the basis of daily Treasury statements was \$20,912,829,161 63, and the net amount of public debt redemption and receipts in transit, &c., was \$176,776 42. b No reduction is made on account of obligations of foreign Governments or other investments. c Includes \$2,287,400 4% Loan of 1925.

241.835.415.52

Net balance_____ 217,835,732 09

Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood June 30 1925 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of June 30 1925.

CURRENT ASSETS AND LIABILITIES.

Assets— Gold coin Gold bullion	GO \$ - 614,914,330 35 -3,076,079,112 63	Gold certifs. outstand'g_1 Gold fund, F. R. Board (Act of Dec. 23 '13, as amended June 21 '17)_1	
		Gold reserve Gold in general fund	513.620.985.59
PR - 4 - 1			

Total ______3,690,993,442 98 Total ______3,690,993,442 98

Note.—Reserved against \$346,681,016 of U. S. notes and \$1,386,882 of Treasury notes of 1890 outstanding. Treasury notes of 1890 are also secured by silver dollars

in the Treasury.		es of 1890 are also secured	by sliver dollars
	SILVER	DOLLARS.	
Assets—	. 8	Liabilities-	8
Silver dollars	452,507,118 00	Silver certifs. outstand'g Treas. notes of 1890 out. Silver dollars in gen.fund	445,740,187 00 1,386,882 00 5,380,049 00
Total	452,507,118 00	Total	452,507,118 00
	GENERA	L FUND.	
Assets-	S	Liabilities-	
Gold (see above)	176,478,403 35		2
Silver dollars (see above)	5,380,049 00	Treasurer's checks out-	a decidence
United States notes	4,828,475 00		1,570,320 95
Federal Reserve notes	1,390,238 50		
Fed. Res. bank notes	87,890 00	Post Office Dept	6,314,208 57
National bank notes		Bd. of Trustees Postal	
Subsidiary silver coin	19,595,231 00		
	7,457,180 95	res've, lawful money	6,640,640 49
Minor coin	1,791,265 58	Other deposits	404,976 65
Silver bullion	16,374,020 95	Comptroller of Cur-	
Unclassified-collec-		rency, agent for	
tions, &c	4,041,909 40	creditors of insolv-	
Deposits in Federal Re-		ent banks	2,574 41
serve banks	41,624,509 92	Postmasters, clerks of	2,012 11
Deposits in special de-		courts, disbursing	
positaries account of		officers, &c	32,353,103 29
sales of Treas. bonds		Deposits for:	02,000,100 20
& certifs, of indebtness	150,739,000 00	Redemption of Fed.	
Deposits in foreign de-		Reserve noves (5%	
positaries:		fund, gold)	161,594,675 70
To credit Treas. U.S.	113,528 54	Redemption of nat'l	101,004,010 10
To credit of other		bank notes (5%	
Government officers	181,696 87	fund, lawful money)	26,996,161 79
Deposits in nat'l banks:	-01,000 01	Retirement of add'l	20,990,101 79
To credit Treas. U. S.	6,799,287 61	circulating notes.	
To credit of other	0,100,201 01	Act Mar 20 1000	1 710 00
Government officers	21,746,427 28	Act May 30 1908	4,740 00
Deposits in Philippine	21,110,121 20	Uncollected items, ex-	* *** *** **
Treasury:		changes, &c	5,954,013 67
	The second secon		

Total _____ 459,671,147 61 Total _____ 459,671,147 61

Deposits in Philippine
Treasury:
To credit of Tréas.U.S. 1,042,033 66

Nots.—The amount to the credit of disbursing officers and agencies to-day was \$363.026.669 80. Book credits for which obligations of foreign governments are held by the United States amount to \$33,236,629 05.

Under the Acts of July 14 1890 and Dec. 23 1913 deposits of lawful money for the retirement of outstanding national bank and Federal Reserve bank notes are paid into the Treasury as miscellaneous receipts, and these obligations are made under the Acts mentioned a part of the public debt. The amount of such obligations to-day was \$79,919,519.50.

\$1,227,342 in Federal Reserve notes and \$19,550,970 in national bank notes are in the Treasury in process of redemption and are charges against the deposits for the respective 5% redemption funds.

ENGLISH FINANCIAL MARKETS-PER CABLE.

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

693% 691/2 691/8 69% 69%

Commercial and Miscellaneous News

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

	APPLICATION TO ORGANIZE RECEIVED.
July	11—The Guardian National Bank of Denver, Colo——\$240,000 Succeeds the Guardian Trust Co., Denver, Colo. Correspondent, Denver R. Platt, care Guardian Trust Co., Denver, Colo.

APPLICATIONS TO ORGANIZE APPROVED.

July	8—The First National Bank of Utica, Mich. Correspondent, Edgar Schulz, Utica, Mich. Succeeds	\$25,000
July	8—The Alpha National Rank Alpha N. T. Utica, Mich.	\$25,000
Tuly	Correspondent, M. S. Willever, Alpha, N. J.	
July	Correspondent, William J. Gannon, San Leandro, Calif-	100,000

APPLICATION TO CONVERT APPROVED.

July	Conversion of the Rochelle State Bank, Rochelle, Tex.	\$25,000
	CHARTERS ISSUED.	

	CHARTERS ISSUED.
July	7—12783—The Farmers & Merchants National Bank of Celina, Tex
	Conversion of the Celina State Bank, Celina Tex

President, D. A. Taylor; Cashier, Lee B. Newsom,
7—12784—The McCook County National Bank of Salem,
So. Dak.
President, James R. McGee; Cashier, A. B. Knox.

July	7-12785—The Broadway National Bank of Newburgh,	
7.1	President R W Spencer Cookies D W Comme	100,000
July	Conversion of the First State Bank of Ireland, Texas	25,000
July	9—12787—The American National Bank of Santa Monica	
	President N S Gandy Cashier To C W. J.	100,000
July	11—12788—The Peoples National Bank of Patchogue, N. Y-President, Joseph J. Slechta; Cashier, C. E. Braine.	100,000
	VOLUNTARY LIQUIDATION.	
July	6—12486—The American National Bank of Sayre, Okla Effective March 12 1925. Liquidating agent, E. B. Dugger, Sayre, Okla. Absorbed by the First Na- tional Bank of Sayre, Okla., No. 9959.	\$25,000

Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange July 11 to July 17, both inclusive, compiled from official lists:

	Friaay Last	Week's Rang	Sales		
	Sale	of Prices.	Week.	Range Sin	ice Jan. 1.
Stocks— Par.	Price.	Low. High	Shares.	Low.	High.
Amer Wholesale pref100		95 95	5	92½ Jan	98½ Mar
Arundel Corp new stock_*	36	331/2 36	7,384	201/2 Mar	
Baltimore Trust Co 50	121	43½ 43½ 120 121		42 Feb	
Balt Elec pref 50 Baltimore Trust Co 50 Baltimore Tube 100 Preferred 100	121	120 121 20 20	36		
Preferred100		50 503	20 58	19 May 50 July	32 Jan
Canton Co v t ** Central Fire Ins		225 225	15	50 July 187 Mar	
Charles Ins		41 41	19	34 Jan	41 July
Ches & Pot Tel of Balt_100 Commercial Credit*	30	1121/2 113	73	1101/8 Jan	114¼ June
Preferred 25	24%	27 30 24¾ 25	4,812	22% Mar	
Preferred 25 Preferred B 25 Consol Gas E L & Pow **		25% 263	151 194	24 Apr 24 Apr	
Consol Gas E L & Pow *	4334	43 44	400	32 Jan	45 July
6% preferred100		1021/8 1021	8 10	102 July	1021/8 July
6½% preferred100	110	10914 110	177	105 Apr	1101/4 June
8% preferred100		112¾ 112¾ 125¼ 125¾	5 55		11234 June
7% preferred 100 8% preferred 100 Consolidation Coal 100 Eastern Rolling Mill *	441/2	4314 451	622	122 Mar 36 May	127% May 72 Jan
Eastern Rolling Mill*		118 118	14	103 Apr	120 June
0 % preferred100	120	125 125	20	111 Apr	
Equitable Trust Co25	10334	5414 541	14	52 Jan	54¼ July
Fin Co of Amer pref25	27	102½ 104 27 27½	213 65	89 Jan 26 Apr	1041/2 July
Finance Service, Class A 10	211/2	211/2 22	1,280	26 Apr 18¼ Jan	27½ June 22 July
Preferred10	10%	10% 11	313	9 Jan	11 July
Hous Oil pref tr etfs_100		90 92	75	78 Apr	97 Jan
Lorraine Pet Co_1c shares Manufacturers Finance_25		1 1/8 2 53 54	2,000	1 July	43% Feb
1st preferred25		2214 223	56 12	50½ July 22 June	5614 Feb
2d preferred25 Trust pref25		23 233	255	22 June 22 June	25 Jan 241/2 Feb
Trust pref25	24	24 24	170	21 June	241/2 June
Maryland Casualty Co25		97 973	191	821/2 Apr	100 July
Merch & Min Tr Co100 Monon Val Trac pref25 New Amst Casualty Co_10	2234	141 142 M 22 34 23	146 236	115 Jan	1421/2 July
New Amst Casualty Co-10		551/2 56	551	20½ Jan 42½ Jan	23 June 56 July
Northern Central50		8014 8014	40	761/2 Jan	56 July 81¼ June
Penna Water & Power_100		147 147	9	1261/2 Jan	1521/2 June
United Ry & Electric 50 US Fidelity & Guar 50	18 209	18 18% 205 209		15% Apr	19 1/8 Jan
Wash Balt & Annap 50	208	13 1414	72 788	179 Jan	215 July
Preferred50	211/2	21 2234	307	5% Apr 11 May	14½ July 23 June
West Md Dairy, Inc. pf_50		521/2 521/2	5	51 June	53¼ Feb
Bonds-	1000				
Balt Cumb Val RR 6s_1929		1021/2 1021/2	\$1,000	1021/2 July	104 Feb
Balt Electric 5s1947		1001/4 1001/4	3,000	100 Mar	101 June
Balt Spar Pt & C 4½s_1953 Bernheimer-Leader 7s_1943		85½ 85½ 104¾ 104¾	1,000	841/2 June	8814 Feb
Consol Gas 5s 1939		10114 10114	1,000 2,000 1,000 7,000	103% Feb 99 June	10434 Feb
Consol Gas 5s 1939 General 41/2s 1954		101½ 101½ 93½ 93¾ 97¼ 97¾	7.000	921% Jan	101½ June 94¾ May
Cons G E L & P 4 1/48_19351		9714 9734	0,000	93¼ Mai	97% July
Series C 5½81952 Series A 6s1949		1051/4 1051/4	5,000	10214 Jan	105¼ June
Elkhorn Coal Corp 6s_1925	9914	107 107 99¼ 99¾	1,000	104% Jan	10734 May
Fairmont Coal 5s1931	0074	9814 9814	27,000	97¼ June 96 July	100 Jan 98½ June
Nor Cent Ser B 5819261		100 100	2.000	100 July	1001/8 July
Stand Gas Equip 6s1929	1003/8	100 3/8 100 3/8	2,000	100 Jan	1003/s July
Titusville Iron Wks 7s 1929 United E L & P 4½s_1929		1001/2 1001/2	1,000	100 1/2 Apr	101 1/4 June
United Dr. & Dies to 1040		98% 98% 69% 70	1,000	9814 Jan	99 May
Income 481949	50	50 501/2	19,000	68½ Apr 49 Apr	71 June 62½ Jan
Funding 5s1936		71% 71%	300	49 Apr 69 Apr	74 Jan
Income 4s 1949 Funding 5s 1936 6s 1927 6s 1949		98 98	3,000	98 July	99½ Jan
Wash Balt & Annap 5s 1941	941/2	941/2 95	11,000	93 Apr	96¾ Jan
Wil & Weldons 5s 1996	6914	69 69 % 102 102	19,000	58 Apr	70 June
* No par value.		102	1.0001	102 May	102 May
	10.7				

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 work. this week:

Arnold, Boston:

Shares. Stocks. 4 First National Bank. 321 1 Merchants National Bank. 338 10 Ipswich Mills, preferred. 80 2 Quisset Mills, common. 135 2 Malden & Meirose Gas Light Co. par \$25. 38½ 5 units First Peoples Trust. 75 10 Lowell Gas Light Co. full paid receipts. 78c. 1 Quincy Market Cold Storage & Warehouse Co. common. 107	By Messrs. Wise, Hobb	Soc	
4 First National Bank 221 1 Merchants National Bank 338 ¼ 10 Ipswich Mills, preferred 80 ½ 2 Quisset Mills, common 135 32 Malden & Meirose Gas Light Co. par \$25 5 units First Peoples Trust 75 ¼ 10 Lowell Gas Light Co. full paid receipts 59 2-100 State Theatre, pref 78c. 1 Quincy Market Cold Storage &	Shares. Stocks. S n	er sh	
1 Merchants National Bank	4 First National Bank	321	
10 Ipswich Mills, preferred. 80 1/2 2 Quisset Mills, common	1 Merchants National Bank	3381	ò
2 Quisset Mills, common	10 Ipswich Mills, preferred	8016	
32 Malden & Meirose Gas Light Co. par \$25	2 Quisset Mills, common	135	
par \$25. 38½ 5 units First Peoples Trust 75¼ 10 Lowell Gas Light Co. full paid receipts 59 2-100 State Theatre, pref 78c. 1 Quincy Market Cold Storage &	32 Malden & Melrose Gas Light Co.		
10 Lowell Gas Light Co. full paid receipts 59 2-100 State Theatre, pref 78c. 1 Quincy Market Cold Storage &		3814	
receipts 59 2-100 State Theatre, pref 78c. 1 Quincy Market Cold Storage &	5 units First Peoples Trust	7514	
2-100 State Theatre, pref 78c. 1 Quincy Market Cold Storage &			
1 Quincy Market Cold Storage &		59	
1 Quincy Market Cold Storage & Warehouse Co., common 107	2-100 State Theatre, pref	78c.	
Warehouse Co., common 107	1 Quincy Market Cold Storage &		
	Warehouse Co., common1	.07	

By Messrs. Barnes & Lofland, Philadelphia:

| By Messrs. Barnes & Lofland, Philadelphia:
| Shares. Stocks. | \$ per sh. | Shares. Stocks. | \$ per sh. | \$ Shares. Stocks. | \$ S

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By Messrs. Adrian H. Mull	Shares. Stocks. \$ per sh. 3,000 Erman Development Co., par \$1
300 Tobacco Products Export	3.000 Erman Development Co.,
Corp \$700 lot	par \$1\$5 lot
100 Genesee Corp., com. (Dela-	2.345 431-1000 Boschen Importing
ware), no par\$6,100 lot	Co., pref. (N. Y.), par \$1010c.
425 Ellwanger & Barry Realty Co.	5 Arkansas-Missouri Power, 7% pf. 80
of Rochester\$31,000 lot	21 Okonite Co., pref. (N. J.) 95
By Mosers R I. Day & Co	o., Boston:
Thoras Ctocks Smar of	S ner sh
1 Atlantic National Bank 2201/	10 H D Foss & Co Inc. pref.
1 National Thion Bank 91534	(now) 1035 & Co., Inc., pro-
1 Second National Bank 3831/	15 F H Roberts Co., pref 40%
1 National Shawmut Bank 21816	2 Roston Woven Hose & Rubber
1 National Shawmut Bank 218½ 15 National Shawmut Bank 218½	
10 Bank of Commerce & Trust Co_135	127 Lawrence G. & El. (new), par 323 4278
17 Massasoit-Pocasset Nat. Bank.	35,000 McNamara Mining & Mill-
Fall River150, ex-div.	ing Co., par \$1\$75 lot
4 Naumkeag Steam Cotton Co1961/2	2 Springfield Gas Lt. Co., par \$25 62/8
10 Berkshire Cotton Mfg. Co141¾	12 Merrimac Hat Corp.,pf.,par\$50_ 35
2 Farr Alpaca Co	2 Merrimac Hat Corp.,com.,par\$25 17
1 Ludlow Mfg. Associates166½	8 Industrial Loan Society, Inc., com112½, ex-div.
5 Farr Alpaca Co1791/2	com112½, ex-div.
50 Worcester Cons. St. Ry., 1st	25 Jacobs Lumber Co., pref \$2 lot
pref., par \$80 38	9 Jacobs Lumber Co., com
1 Northern RR., New Hampshire 751/8	2 Boston Insurance Co
3 units First Peoples Trust 751/4 10 Massachusetts Ltg. Cos., com 49	35 Asbestos Corp. of Am., 8% pref \$1 lot 70 Asbestos Corp. of Amer., com.
6 Massachusetts Ltg. Cos., com 1 49	
3 units First Peoples Trust 75 ¼	No. Rights. \$ per right.
25 American Glue Co., common 45	50 Nashawena Mills (when, as and
8 J. B. Stetson Co., com 90	

DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current 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:

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam). Mine Hill & Schuylkill Haven Nashville Chattanooga & St. Louis	\$1.50 3½	Aug. 1 Aug. 3	July 17 to Aug. 2 Holders of rec. July 25
Public Utilities. Alabama Water, Ist pref. (quar.) American District Telegraph of N. J. Bristol & Plainville Elec. (quar.) Middle West Utilities, com. (quar.) Montreal Tramways (quar.) New England Company, com. (quar.) Pacific Power & Light, pref. (quar.) Pennsylvania-Ohlo P. & L., 7% pf. (qu.) Seven per cent pref. (quar.) Portland (Ore.) Gas & Coke, pref. (qu.) Pub. Serv. Co. of No. III. 7% pf. (qu.) Six per cent preferred (quar.) Southern Counties Gas, Cal., 7% pf. (qu.) Standard Power & Light, pref. (quar.) United Rys. & Elec., Balt., com. (qu.) West Penn Company, pref. (quar.) York Railways, com. (quar.)	#134 *134 *134 2 134 *134 134 134 134 134 134 134 134	Aug. 15 Aug. 1 Nov. 2 Nov. 2 Aug. 1 Aug. 1 July 15 Aug. 15 Aug. 15 Aug. 15	Holders of rec. July 14a Holders of rec. July 31a Holders of rec. July 31 Holders of rec. July 16 Holders of rec. Aug. 1a Holders of rec. Aug. 1a Holders of rec. Oct. 22 Holders of rec. Oct. 22 Holders of rec. July 18 Holders of rec. July 15a Holders of rec. July 15a Holders of rec. July 15a Holders of rec. July 16 Holders of rec. July 18 Holders of rec. July 18 Holders of rec. July 25 Holders of rec. July 25 Holders of rec. July 25
Preferred (quar.) Banks.	11/4	July 15 July 31	July 22 to July 31
Bowery (quar.) Extra Continental Eastern Exchange	3 7 4 1	Aug. 1 Aug. 1 Aug. 1 June 30	July 29 to July 31 July 22 to July 31 Holders of rec. July 28 <i>a</i> June 26 to June 29
Trust Companies. Farmers Loan & Trust (quar.)	4	Aug. 1	Holders of rec. July 18a
Home Miscetianeous.	9	Ondem.	Holders of rec. June 30
American Brick, com. (quar.) Preferred (quar.) Amer. Radiator, com. (quar.) Amer. Rodia (quar.) Amer. Soda Fountain (quar.) American Stores (quar.) Atlantic Safe Deposit Bang Serv. Stations, Inc., pref. (quar.) Bigelow-Hartford Carpet, com. (quar.) Preferred (quar.) Bourne Mills (quar.) Brill (J. G.) Co., pref. (quar.) Brill (J. G.) Co., pref. (quar.) Burns Bros., com. class A (quar.) Common, class B (quar.) Prior pref. (quar.) Canada Cement, Ltd., pref. (quar.) Claic Company, common (quar.) Class A and B preferred (quar.) Charlton Mills (quar.) Charlton Mills (quar.) Chic. Wilm. & Franklin Coal, pf. (qu.) Christle, Brown & Co., pref. (No. 1) Clitles Service, common (monthly) Common (payable in common stock) Preferred and preferred B (monthly) Cleveland-Cliffs Iron (quar.) Clithchfield Coal, pref. (quar.)	*50c. \$1 1% *\$1.50 *40c. 3 2 *\$1.50 *1½ *1½ *\$2.5c. *\$2.5c. *\$2.5c. 1% 2 \$1.50	Aug. 1 Sept. 30 Aug. 15 Aug. 1 July 15 Aug. 1 Aug. 1 Aug. 1 Aug. 1 Aug. 1	*Holders of rec. July 18 *Holders of rec. July 18 *Holders of rec. July 18 *Holders of rec. July 31 *Holders of rec. Aug. 1 *Holders of rec. Aug. 1 *Holders of rec. July 25 Holders of rec. July 18 Holders of rec. Aug. 15
Commercial Discount Co. of Cal.,pf.(qu. De Beers Consolidated Mines, Am. shs. Dominion Bridge, Ltd. (quar.) Dow Chemical, com. (in common stock Eastern Dairles, Inc., com. (No. 1). Preferred (quar.) Esmond Mills, com. (quar.) Preferred (quar.) Fureka Yacuum Cleaner, common. Fairbanks-Morse & Co., com. (quar.) Preferred (quar.)	50c. 1¾ 2 *97c. *1 *f10 *50c. *1¾ 1½ 1¾ \$1 65c.	July 15 July 15 July 15 Aug. 15 Aug. 15 Aug. 1	Holders of rec. July 10 Holders of rec. July 10 Holders of rec. July 10 Holders of rec. July 27 Holders of rec. July 27 Holders of rec. July 38 Holders of rec. July 48 Holders of rec. July 16 Holders of rec. July 16 Holders of rec. July 24 Holders of rec. July 24 Holders of rec. July 20 Holders of rec. Sept. 16 Holders of rec. Sept. 16 Holders of rec. Sept. 16
Fisk Rubber, 1st pref. (quar.) Franklin (H. H.) Mfg., pref. (quar.) Grand (F. & W.) 5-10-25-Cent Stores Preferred (quar.) Kinney (G. R.) Co., common Preferred (quar.) Magee Furnace Co., 1st pref. (quar.) Second preferred (quar.) McCord Radiator & Mfg., class B Medart (Fred) Mfg., com. (quar.) Metropolitan Chain Stores	*1¾ *1¾ \$1 2 1¾ 2 *50c.	Aug. 1 Oct. 1 Sept. 1 July 15 July 15 Aug. 1 Aug. 15	*Holders of rec. July 20 *Holders of rec. July 18 Holders of rec. Sept. 20 Holders of rec. Aug. 21 *Holders of rec. July 23 Holders of rec. July 23
Metroponian chain scotes First and second preferred (quar) Miller Rubber, com. (quar.) Missouri-Illinois Stores, pref. (quar.) Mohawk Mining Motor Products, pref. (quar.) Nash Motors, common Common (extra) Preferred (quar.)	*1¾ 1½ 2 \$1 *\$1 3½ 6½ 1¾		Holders of rec. July 3 Holders of rec. July 20 Holders of rec. Aug. 1 *Holders of rec. July 20

Name of Company.		When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Concluded).			
National Tea, pref. (quar.)	134	Aug. 1	Holders of rec. July 18
New Niquero Sugar (quar.)	2	July 31	Holders of rec. July 27
New York Canners, Inc., 1st pref	31/2	Aug. 1	Holders of rec. July 20
Second preferred	4	Aug. 1	
N. Y. & Honduras Rosario Mining (qu.)	236	July 25	Holders of rec. July 15a
Extra	21/2	July 25	Holders of rec. July 15a
Oppenheim, Collins & Co. (quar.)		Aug. 15	Holders of rec. July 31a
Pierce, Butler & Pierce Mfg. 8% pf. (qu.)	2	Aug. 1	Holders of rec. July 20
Seven per cent pref. (quar.)	134	Aug. 1	
Pittsburgh Oil & Gas	*15c.	July 31	*Holders of rec. July 24
Postum Cereal Co., common (quar.)	81	Zug. 1	Holders of rec. July 21a
Pure Oil, common (quar.)	*37 1/2 c	Sept. 1	
Pyrene Mfg., com. (quar.)	21/2	Aug. 1	July 18 to July 31
Schulte Retail Stores, com. (quar.)	m\$2	Sept. 1	Holders of rec. Aug. 15a
Scruggs-V. P. Dry Goods, com. (quar.) _	11/2	Aug. 1	
Common (extra)	1/2	Aug. 1	
Shell Union Oil, pref. A (quar.)	11/2	Aug. 15	Holders of rec. July 24
Sinclair Consol. Oil Corp., pref. (quar.) _	*2		*Holders of rec. Aug. 1
Skouras Bros., class A	75c.	Aug. 1	
Smith (A. O.) Corp., com. (quar.)	25c.	Aug. 15	
Common (extra)	25c.	Aug. 15	
Preferred (quar.)	134	Aug. 15	
Standard Oil (Ohio), pref. (quar.)	134	Sept.1	Holders of rec. July 31
Sugar Estates Oriente, pref. (quar.)	2	Aug. 1	
Tobacco Products Corp., class A (quar.)		Aug. 15	HORGER OF LCC. CON
Union Oil Associates (quar.)	1.8	Aug. 10	
United Oil (quar.)	75c.	July 15	
U. S. Realty & Impt., com. (quar.)	2	Sept. 15	Holders of rece peber
Preferred (quar.)	134	Nov. 2	Holders of rece poper
Vanadium Corp. of America (quar.)	50c.	Aug. 15	Holders of Icc. Mas.
Van Raalte Co., first pref (quar.)	134	Sept. 1	
Washburn-Crosby Co., pref. (quar.)	134	Aug. 1	
Wolverine Portland Cement (quar.)	1*20c.	lAug. 15	*Holders of rec. Aug. 5

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

	0.0		
Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam).			
Alabama Great Southern, preferred	31/2	Aug. 17	Holders of rec. July 13 Holders of rec. July 24a
Atch. Topeka & Santa Fe, com. (qu.) Preferred	1¾ 2½	Sept. 1 Aug. 1	Holders of rec. June 200
Baltimore & Ohio, com. (quar.)	11/4	Sept. 1	Holders of rec. July 100
Preferred (quar.)	1 11/2	Sept. 1 Aug. 1	Holders of rec. July 18a Holders of rec. June 26a
Central RR. of N. J. (quar.)	2	Aug. 15	Holders of rec. Aug. 5a
Clev. Cin. Chic. & St. L., com. & pf.(qu.)	5 11/4	Aug. 1 July 20	Holders of rec. July 24a Holders of rec. June 26a
Cuba RR., preferred	3	Aug. 1	Holders of rec. July 15a
Preferred	3 2 1/4	Feb1'26 Sept. 21	Holders of rec. Jan. 15a Holders of rec. Aug. 28a
Delaware & Hudson Co. (quar.) Delaware Lackawanna & Western (qu.) _	\$1.50	July 20	Holders of rec. July 60
Great Northern, preferred	21/2	Aug. 1	Holders of rec. June 26a
Gulf Mobile & Northern, pref. (quar.) Illinois Central, common (quar.)	134	Aug. 15 Sept. 1	Holders of rec. Aug. 1a Holders of rec. Aug. 5a
Preferred (quar.)	3	Sept. 1 Aug. 14 Aug. 10	Holders of rec. Aug. 5a
Internat. Rys. of Cent. Amer., pf. (qu.)	11/4	Aug. 14	Holders of rec. July 31a Holders of rec. July 15a
Louisville & Nashville Mahoning Coal RR., common	\$12.50	Aug. 1	Holders of rec. July 150
Michigan Central Missouri-Kansas-Texas, pref. A (quar.)	10	July 29 Aug. 1	Holders of rec. June 26a Holders of rec. July 15a
New York Central RR. (quar.)	134	Aug. 1	Holders of rec. June 26a
Norfolk & Western, com. (quar.	134	Sept. 19 Aug. 19	Holders of rec. Aug. 31a Holders of rec. July 31a
Adjustment preferred (quar.)	114	Aug. 1	Holders of rec. June 30a
Northern Pacific (quar.)	75c.	Aug. 31	Holders of rec. Aug. 10
Pere Marquette, prior pref. (quar.) Preferred (quar.)	11/4	Aug. 1 Aug. 1	Holders of rec. July 15a
Pitts. Cin. Chic. & St. Louis, pref	2	July 20	Holders of rec. July 104
Pittsburgh & Lake Erie	\$2.50 \$1	Aug. 1 Aug. 13	Holders of rec. July 17a Holders of rec. July 20a
Reading Company, common (quar.) First preferred (quar.)	50c.	Sept. 10	Holders of rec. Aug. 24a
Second preferred (quar.)	50c 1½	Oct. 8 Aug. 1	Holders of rec. Sept. 224
St. Louis-San Fran., pref., Ser. A. (qu.)_ Preferred, Series A (quar.)	11/2	Nov. 2	Holders of rec. Oct. 15a
Southern Railway, common (quar.)	11/4	Aug. 1	Holders of rec. July 104
Wabash Ry., preferred A (quar.)	11/4	Aug. 25	Aug. 11 to Aug. 24
Public Utilities. Amer. Electric Power, pref. (quar.)	134	Aug. 15	Holders of rec. Aug. 5a
American Gas & Electric Co.—			Holders of rec. July 10
Preferred (unstamped non-par stock) Preferred (\$50 par stock)	\$1.50	Aug. 1	Holders of rec. July 10 Holders of rec. July 10
American Light & Traction, com. (qu.) -	134	Aug. 1	July 17 to July 29
Amer. Superpower Corp., part. pf. (qu.)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Aug. 1 Aug. 15	July 17 to July 29 Holders of rec. July 31a
Amer. Water Works & Elec., com.—	100000		
Seven per cent first pref. (quar.)	30c.	Aug. 15 Aug. 15	Holders of rec. Aug. 1a Holders of rec. Aug. 1a
Six per cent partic. pref. (quar.)	11/2	Aug. 15	Holders of rec. Aug. 1a
Appalachian Power, first pref. (quar.)	*134 1234c	Aug. 1 Oct. 1	*Holders of rec. July 15 Holders of rec. Sept. 10a
Associated Gas & Elec.Co., pref.(extra) Preferred (extra)	12 1/2 c	Jan 1'26	Holders of rec. Dec. 10a
Class A (quar.)	621/20		Holders of rec. July 10a
Class A (quar.) Bell Telephone of Pa., com. (quar.)	62½c	July 30	*Holders of rec. June 29
Boston Consolidated Gas, preferred	31/2	Aug. 1	Holders of rec. July 15 Holders of rec. July 15a
California-Oregon Power, pref. (quar.) - Carolina Power & Light, common (qu.) -	134 \$1.50	July 30 Aug. 1	Holders of rec. July 15a Holders of rec. July 15
Cedat Rapids Mig. & Power (quar.)	94	Aug. 15	Holders of rec. July 31
Central Power & Light, preferred (quar.)	134 65c.	Aug. 1 Aug. 1	Holders of rec. July 15 Holders of rec. July 21a
Chicago Rap. Tr., pr. pf. A (mthly.) Prior preferred (monthly)	65c.	Sept. 1	Holders of rec. Aug. 18a
Columbia Gas & Elec., common (qu.) Preferred, Series A (quar.)	65c.	Aug. 15 Aug. 15	Holders of rec. July 31a Holders of rec. July 31a
Commonwealth-Edison Co. (quar.)	2	Aug. 1	Holders of rec. July 15a
Commonwealth Pow. Corp., com. (qu.).	\$1.50		Holders of rec. July 13
Preferred (quar) Consumers Power—	11/2	Aug. 1	Holders of rec. July 13
6% pref. (quar.)	\$1.50		Holders of rec. Sept. 15
6.6% preferred (quar.)	\$1.65	Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15
7% preferred (quar.)	50c.	Aug. 1	Holders of rec. July 15
6% preferred (monthly)	50c.	Sept. 1 Oct. 1	
6% preferred (monthly)	55c.	Aug. 1	Holders of rec. Sept. 15 Holders of rec. July 15
6.6% preferred (monthly)	55c.	Sept. 1	Holders of rec. July 15 Holders of rec. Aug. 15 Holders of rec. Sept. 15
Continental Gas & Elec., com. (quar.)	55c. \$1.10	Oct. 1	Holders of rec. Sept. 120
Prior preference (quar.)	134	Oct. 1	Holders of rec. Sept. 12a
Participating preferred (quar.) Participating preferred (extra)	1¾ 1½ ½	Oct. 1	Holders of rec. Sept. 12a
Preferred (quar.)	11/2	Oct. 1	Holders of reg. Sept. 120
Preferred (quar.) Eastern Mass. St. Ry., 1st pref Preferred B	3	Aug. 15 Aug. 1	
Edison Elec. III., Boston (quar.)	3	Aug. 1	Holders of rec. July 15
Edison Elec. III. of Brockton (quar.)	621/2c	. Aug. 1	Holders of rec. July 150
Electric Bond & Share Co., pref. (quar.)	\$1.75		Holders of rec. July 15 *Holders of rec. June 30
Electric Investors, Inc., pref. (quar.) Elec. Pow. & Lt. 2d pf. (qu.) (No. 1) Ft. Worth Power & Light, pref. (qu.) Georgia Ry. & Power, 2nd pref. (quar.)	*\$1.7	Aug. 1	
Georgia Ry, & Power, 2nd pref. (quar.)	134	Sept.	Holders of rec. Aug. 20
Second preferred (quar.)	1	Dec.	Holders of rec Nov. 20
Idaho Power, pref. (quar.) Illinois Northern Utilities, pref. (quar.)	134	Aug.	*Holders of rec. July 15
Timos trotales o minos, pres (quar.)			

	1	1					301
Name of Company.	Per Cent.	When Payable.	Books Closed . Days Inclusive .	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Public Utilities (Concluded). Illuminating & Power Secur., com.(qu.)		Aug. 10	Holders of rec. July 31	Miscellaneous (Continued).			
Preferred (quar.) Interstate Rys., com. (quar.) Kaministania Rower (quar.)	134 25c.	Aug. 15 Aug. 1	Holders of rec. July 31 July 17 to Aug. 1	Chrysler Corp., pref. series A Cities Service, common (monthly) Common (payable in common stock)_	4 1/2 1/2	July 25 Aug. 1 Aug. 1	Holders of rec. July 15a
Kaministiquia Power (quar.) Knoxville Power & Light, pref. (quar.) Lowell Elec. Light Corp. (quar.)	134	Aug. 15 Aug. 1 Aug. 1	Holders of rec. July 31 July 21 to July 31 Holders of rec. July 14a	Preferred and preferred B (monthly)	683/0	Aug. 1	Holders of rec. July 15a Holders of rec. July 15a Holders of rec. July 15
Massachusetts Gas Cos., com. (quar.) Michigan Gas & Elec., pref. (quar.)	\$1.25	Aug. 1	Holders of rec July 15	City Ice & Fuel of Cleveland, com. (qu.) Common (quar.)	50c.	Sept. 1	Holders of rea Nov 11
Milwaukee Elec. Ry. & Lt., 6% pf. (qu.) Montreal Lt., Ht. & Pow. Consol. (qu.)	2	July 20 July 31 Aug. 15	Holders of coup. No. 36r	Cleveland Stone (quar.) Cluett, Peabody & Co., com. (quar.) Columbian Carbon (quar.)	11/4	Sept. 1 Aug. 1 Aug. 1	Holders of rec. Aug. 15a Holders of rec. July 21a
Montreal Light, Heat & Pow. Co. (quar.) Mountain States Power, pref. (quar.) Nevada-Calif. Elec. Corp., pref. (quar.)		Aug. 15 July 20	Holders of rec. July 31 Holders of rec. June 30a	Congoleum-Nairn Inc (quar)	\$1 62c. 50c.	Aug. 15	Holders of rec. July 31a
	134	Aug. 1	Holders of rec. June 30	Pref. (acct. accumulated dividends)	134	July 30 Sept. 1 Sept. 1	Holders of rec. Aug. 15a
Northern N. Y. Utilities, pref. (quar.) Nor. States Pow. of Del., com., A (quar.)	134	Aug. 1	Holders of rec. July 15a Holders of rec. July 15a Holders of rec. June 30a	Continental Can com (quar.)	3c.	July 20 Aug. 15	July 16 to July 20 Holders of rec. Aug. 5a
Preferred (quar.) Ohio Edison, 6.6% pref. (quar.) Six per cent preferred (quar.) Seven per cent preferred (quar.)	134 \$1.65	July 20 Sept. 1	Holders of rec. June 30a Holders of rec. Aug. 15	Continental Motor Corp. (quar.) Corn Products Refg., com. (quar.) Craddock-Terry Co., common (quar.)	20c. 50c.	July 30 July 20	Holders of rec. July 15a Holders of rec. July 6a
Seven per cent preferred (quar.)	1½ 1¾ 55c.	Sept. 1	Holders of rec. Aug. 15 Holders of rec. Aug. 15	Common (quar.) Common (quar.) First and second preferred Class C preferred. Crucible Steel, common (quar.) Cuba Co., preferred.	3 3	Sept. 30 Dec. 31 Dec. 31	Holders of rec. Dec. 15
6.6% preferred (monthly) 6.6% preferred (monthly) Oklahoma Natural Gas Co. (quar.)	55c. 50c.	Aug. 1 Sept. 1 July 20	Holders of rec. July 15 Holders of rec. Aug. 15 Holders of rec. June 26a	Class C preferred Crucible Steel, common (quar.)	31/2	Dec. 31 July 31	Holders of rec. Dec. 15
8% preferred (quar.)	134	Aug. 1	Holders of rec. July 22 Holders of rec. July 22	Cuba Co., preferred. 'udahy Packing, com (quar.). Cuyame, Fruit (quar.). Diamond Match (quar.). du Pont (E. I.) de Nemours & Co.	1 3½ 1¾	Aug. 1 Oct. 15	Holders of rec. July 15a
Philadelphia Rapid Transit (quar.)	\$1	July 31 July 31	Holders of rec. July 1 Holders of rec. July 15a	Diamond Match (quar.) du Pont (E. I.) de Nemours & Co.—	\$1 2	Aug. 1 Sept. 15	Holders of rec. July 15a Holders of rec. Aug. 31a
Power Corporation, pref. (quar.) Public Serv. Elec. Pow., pref. (quar.) Public Service Investment, com. (quar.)	1¾ 1¾ \$1.75	Aug. 1 Aug. 1 Aug. 1	Holders of rec. July 15a Holders of rec. July 15a	Common (payable in common stock) Debenture stock (quar.) du Pont (E.I.) de Nem.Powd.,com.(qu.) Preferred (quar.)	*f40 1½	Aug. 10 July 25	*Holders of rec. July 127
Pub. Serv. of N. Ill., com, (no par) (qu.)	\$1.50	Aug. 1 Aug. 1	Holders of rec. July 15 Holders of rec. July 15 Holders of rec. July 15a	du Pont (E.I.) de Nem.Powd.,com.(qu.) Preferred (quar.)	11/4	Aug. 1 Aug. 1	Holders of rec. July 20a
Railway & Light Securities com & prof	3	Aug. 1 Aug. 1	Holders of rec. July 15a Holders of rec. July 15	Preferred (quar.) Dome Mines, Ltd., (quar.) Eaton Axle & Spring (quar.) Elgin National Watch (quar.)	50c. 50c. 2½	July 20 Aug. 1	Holders of rec. June 30a Holders of rec. July 15a
Sierra Pacific Elec. Co., pref. (quar.) South Pittsburgh Water, com. (quar.) Five per cent preferred	11/2	Aug. 1 July 20	Holders of rec. July 15a Holders of rec. July 10a	Ely-Walker Dry Goods, com. (quar.)	25c.	Aug. 1 Sept. 1	Holders of rec. Julyd15a Aug. 22 to Aug. 31
Standard Gas & Electric, com. (quar.)	2½ 75c. 1¾	Aug. 19 July 25 July 25	Holders of rec. July 5a Holders of rec. June 30a Holders of rec. June 30a	Exchange Buffet Corp. (quar.) Fair (The), common (monthly)	37½e 20c.	Aug. 1 July 31 Aug. 1	Holders of rec. July 15 Holders of rec. July 18a Holders of rec. July 20
Tennessee Elec. Power 2d pref. (quar.) - Texas Electric Ry., common (quar.) - Texas Power & Light, pref. (quar.) -	\$1.50	Aug. 1 Sept. 1	Holders of rec. July 13 Holders of rec. Aug. 15	Common (monthly)	20c. 20c.	Sept. 1 Oct. 1	Holders of rec. Aug. 20a Holders of rec.Sept.d19a
III-City Ry, & Light, common (quer)	1¾ 2¼	Aug. 1 Oct. 1	Holders of rec. July 16 Holders of rec. Sept. 20	Ely-Walker Dry Goods, com. (quar.) Exchange Buffet Corp. (quar.) Fair (The), common (monthly) Common (monthly) Common (monthly) Common (monthly) Peferred (quar.) Faiardo Sugar (quar.) Famous Players-Lasky Corp., pref. (qu.) Firestone Tire & Rubber, com. (quar.)	20c. 1¾ 2½	Nov. 1 Aug. 1	Holders of rec. Oct. 20a Holders of rec. July 20a
Common (quar.) United Light & Power, com. A & B (qu.) United Light & Rys., com. (quar.)	50c.	Jan1'26 Aug. 1	Holders of rec. Dec. 20 Holders of rec. July 15	Famous Players-Lasky Corp., pref. (qu.) Firestone Tire & Rubber, com. (quar.)	\$1.50	Aug. 1 Aug. 1 July 20	Holders of rec. July 18a Holders of rec. July 15a Holders of rec. July 10s
Virginia Ry & Power prof	1.621/2	Aug. 1 Aug. 1 July 20	Holders of rec. July 15 Holders of rec. July 15a Holders of rec. June 30a	Seven per cent preferred (quar.)	\$1.25	Aug. 15	Holders of rec. Ang. 1
Preferred (quar.)	\$1	Sept. 30 Aug. 15	Holders of rec. Sept. 15a Holders of rec. Aug. 1a		25c.	Oct. 1 Oct. 1	Holders of rec. July 21a Holders of rec. Sept. 16a Sept. 1 to Sept. 30
West Penn Power Co., 7% pref. (quar.) - West Penn Rys., pref. (quar.) - Winnings Elec. By common	134	Aug. 1 Sept. 15	Holders of rec. July 15	Common (quarterly) Francisco Sugar (quar.) General Cigar Co., Inc., com. (quar.)	\$1.50	Jan1'26 Oct. 1	Sept. 1 to Sept. 30 Dec. 21 to Dec. 31 Holders of rec. Sept. 21a
Winnipeg Elec. Ry., common_ Wisconsin River Power, pref. (quar.)	*\$1.75	Aug. 1 Aug. 20	*Holders of rec. July 31	Debenture preferred (quar.)	134	Aug. 1 Sept. 1 Oct. 1	Holders of rec. July 22a Holders of rec. Aug. 24a Holders of rec. Sept. 24a
Corn Exchange (quar.)		Aug. 1	Holders of rec. July 31a	General Motors 7% preferred (quar.)	25c.	Aug. 20 Aug. 1	Holders of rec. Aug. 10a Holders of rec. July 13a
Trust Company	3	Aug. 1	July 21 to July 31	Six per cent preferred (quar.) Six per cent debenture stock (quar.)	11/2	Aug. 1 Aug. 1	Holders of rec. July 13a Holders of rec. July 13a
Title Guarantee & Trust (extra) Miscellaneous.	4	Sept. 30	Holders of rec. Sept. 22	Gilchrist Co Gillette Safety Razor (quar.)	750 10	July 31 Sept. 1 Sept. 1	Holders of rec. July 15 Holders of rec. Aug. 1
Allied Chemical & Dyn com. (quar.)		July 20 Aug. 1	Holders of rec. July 10a	Extra Glmbel Bros., pref. (quar.) Glnter Company, com. (quar.) Gossard (H. W.) Co. (monthly) Monthly Monthly Monthly Monthly Preferred (quar.) Gulf States Steel, 1st pref. (quar.) First preferred (quar.) Hall (C. M.) Lamp Hall (C. M.) Lamp Halle Bros., preferred (quar.) Harblson-Walker Refract., pref. (quar.)	1¾ 37½c.	Aug. 1 July 20	Holders of rec. Aug. 1 Holders of rec. July 15a Holders of rec. July 10a
Aluminum Manufactures Inc.	11/2	Aug. 15	Holders of rec. July 15a Holders of rec. July 24a Holders of rec. Sept. 15a	Gossard (H. W.) Co. (monthly)	20c. 25c.	Aug. 1 Sept. 1	Holders of rec. July 21a Holders of rec. Aug. 21a
Drofowad (134	Oct. 1	Holders of rec. Dec. 15a Holders of rec. Sept. 20a	Monthly Monthly	25c. 25c.	Oct. 1 Nov. 2	Holders of rec. Sept 19a Holders of rec. Oct. 21a
Amalgamated Sugar 1st prot	2	Aug. 1	Holders of rec. Dec. 20a Holders of rec. July 17a	Preferred (quar.) Gulf States Steel, 1st pref. (quar.)	*134	Aug. 1	Holders of rec. Nov. 20a *Holders of rec. July 20
American Bank Note, com. (quar.) American Beet Sugar, common (quar.) Common (quar.) Common (quar.)		July 31 Oct. 31	Holders of rec. Aug. 1a Holders of rec. July 11a Holders of rec. Oct. 10a	First preferred (quar.) Hall (C. M.) Lamp	1 % 25c.	Jan 3*26 Sept. 15	Holders of rec. Sept 15a Holders of rec. Dec. 15a Holders of rec. Sept. 10a
American Can, com. (quar.)	1 11/4	Jan30'26	Holders of rec. Jan.9 26a Holders of rec. July 31a	Hall (C. M.) Lamp Halle Bros., preferred (quar.)	25c. 1	Dec. 15 July 31	Holders of rec. Dec. 10a
Common (quar.) Common (quar.) Common (quar.) American Can, com. (quar.) American Glue, pref. (quar.) American Glue, pref. (quar.) American Gue, pref. (quar.) American Gue, pref. (quar.) American Gue, pref. (quar.) American Gue, preferred (quar.) American Gue, preferred (quar.)	11/2	Aug. 1 Aug. 1	Holders of rec. July 15			Aug. 1	Holders of rec. July 10a *Holders of rec. July 20 *Holders of rec. Aug. 5
Preferred (quar.) Amer. Laundry Machinery, com. (qu.)	11/2	July 251	Holders of rec. July 10a Holders of rec. July 10a	Hercules Powder, pref. (quar.) Hibbard, Spencer, Bartlett & Co., (mthly) Monthly	35c. 3	July 311	Holders of rec. July 24
Common (quar.) Preferred (quar.)	75c.	Dec. 1 Oct. 15	Aug. 23 to Sept. 1 Nov. 23 to Dec. 1 Oct. 6 to Oct. 15 Holders of rec. Aug. 1a	Monthly Extra	35c. 8	Sept. 25 Sept. 25	Holders of rec. Aug. 21 Holders of rec. Sept. 18 Holders of rec. Sept. 18
Common (quar.) Preferred (quar.) Am La France Fire Eng., Inc., com.(qu) American Linseed, pref. (quar.) American Locomotive, common (extra) Common (extra)	25c.	Aug. 15 Oct. 1	Holders of rec. Aug. 1a Holders of rec. Sept. 19a	Preferred (acct. accum. div.)	h134	Aug. 1	Holders of rec. July 15 Holders of rec. July 15
Amer. Manufacturing, com. (quar.)	\$2.50	Dec. 31	Holders of rec. Sept. 14a Holders of rec. Dec. 14a	Hood Rubber Co., pref. (quar.) Household Products, Inc., (quar.)	134 75c. 8	Aug. 1 Sept. 2	Holders of rec. July 20a July 21 to Aug. 1 Holders of rec. Aug. 14a
American Locomotive, common (extra) Common (extra) Amer. Manufacturing, com. (quar.) Common (quar.) Preferred (quar.) Preferred (quar.) American Sales Book, pref. (quar.) American Shipbullding, com. (quar.) Common (quar.)	11/4	Oct. 1 Dec. 31 Oct. 1	Holders of rec. Dec. 14a Sept. 16 to Sept. 30 Dec. 16 to Dec. 30 Sept. 16 to Sept. 30 Dec. 16 to Dec. 30 Holders of rec. July 15 Holders of rec. July 15	Hibbard, Spencer, Bartlett & Co., (mthly) Monthly Monthly Extra Holly Sugar, pref. (quar.) Preferred (acct. accum. div.) Homestake Mining (monthly) Hood Rubber Co., pref. (quar.) Household Products, Inc., (quar.) Hupp Motor Car, common (quar.) Hydraulic Press Brick, preferred (quar.)	25c. 1	Aug. II	Holders of rec. July 15a Holders of rec. Sept. 21 Oct. 4 to Oct. 15
American Sales Book, pref. (quar.)	*134	Oct. 1 Dec. 31 Aug. 1	Dec. 16 to Dec. 30 Holders of rec. July 15	Hydraulic Press Brick, preferred (quar.)—Illinois Brick (quar.)—Indiana Pipe Line (quar.)—Int. Concrete Industries (quar.)—International Nickel, pref. (quar.)—International Shoe, pref. (monthly)—Intertype Corporation, com. (quar.)—Common (extra)—	\$1	Aug. 15	floiders of rec. July 17
Common (quar.) Preferred (quar.)	2 134		Holders of rec. July 15a Holders of rec. Oct. 15a Holders of rec. July 15a Holders of rec. July 10a	International Nickel, pref. (quar.) International Shoe, pref. (monthly)	1½ /	Aug. 1	Holders of rec. Sept. 15a Holders of rec. July 16a Holders of rec. July 15a
Preferred (quar.) Amer. Smelting & Refg., common (quar.) Preferred (quar.) Amoskeag Mfg., preferred	11/2 13/4 \$2.25	sept. 1	Holders of rec. July 10a Holders of rec. Aug. 7a	Intertype Corporation, com. (quar.)	25c. A	Aug. 15 Aug. 15 July 30	Holders of rec. Aug. 3a Holders of rec. Aug. 3a Holders of rec. July 16a
		Aug. 24	Holders of rec. July 8a Holders of rec. July 18a	Kaufmann Dept. Stores, com. (quar.)	75c. J \$2 134	uly 30	Holders of rec. July 16a Holders of rec. July 20
Art Metal Construction (quar.)	\$1.75 50c. 25c.	July 31 July 31	Holders of rec. July 21a Holders of rec. July 17a Holders of rec. July 18a	Keystone Mining Kress (S. H.) & Co., com. (quar.)		lug. 26	Holders of rec. July 20 Holders of rec. July 204 Aug. 12 to Aug. 26 Holders of rec. July 204 Holders of rec. Aug. 21
Associated Dry Goods Corp., com. (qu.) 1st pref. (quar.)	63c	Sent 1	Holders of rec. July 11a Holders of rec. Aug. 15	Common (extra) Iron Products Corp., com Kaufmann Dept. Stores, com. (quar.) Kelsey Wheel, pref. (quar.) Keystone Mining. Kress (S. H.) & Co., com. (quar.) Lanston Monotype Machine (quar.) Lehigh Coal & Navigation (quar.) Lehigh Valley Coal. Lion Oil Reflying (quar.)	*1½ A	Aug. 31 *	Holders of rec. Aug. 21 Holders of rec. July 31a
Associated Oil (quar.)	50c. J	Sept. 1 July 25	Holders of rec. Aug. 15 Holders of rec. June 30a	Lion Oil Refining (quar.)	30C. J	uly 27	Holders of rec. July 31a Holders of rec. July 11 Holders of rec. June 30 Holders of rec. July 15a
Atlas Powder, pref. (quar.) Austin, Nichols & Co., Inc., pref. (qu.)	134	Aug. 1	Holders of rec. July 15a Holders of rec. July 20a Holders of rec. July 15a	Lemgn Valley Coal Lion Oil Refining (quar.) Loew's Boston Theatre, com. (quar.) Loose-Wiles Biscuit, 2d pref. (quar.) Lord & Taylor, 2d pref. (quar.) Macfadden Publications, Inc.	1 3/4 A	Lug. II	Holders of rec. July 158 Holders of rec. June 188 Holders of rec. July 16a
Associated Dry Goods Corp., com. (qu.) Ist pref. (quar.). Second preferred (quar.). Associated Oll (quar.). Atlantic Refining, pref. (quar.). Atlantic Refining, pref. (quar.). Austin, Nichols & Co., Inc., pref. (qu.). Babcock & Wilcox Co. (quar.). Quarterly. Quarterly. Quarterly. Common (monthly). Common (monthly). Common (monthly). Preferred (quar.). Barnhart Bros. & Spindler— First and second preferred (quar.).	134 C	an1'26	Holders of rec. Sept. 20 Holders of rec. Dec. 20	Macy (R. H.) & Co., pref (quar.)	3 1	uly 25 lug. 1	Holders of rec. June 25 Holders of rec. July 18a
Balaban & Katz, common (monthly) *	25c.	Apr1'26 Aug. 1 *	Holders rec. Mar 20'26a Holders of rec. July 20	Macy (R. H.) & Co., pref (quar.)	1 34 0	Oct. 5 Oct. 1	Holders of rec. Sept. 22a
Common (monthly) ** Preferred (quar.) **	25c. 8	Sept. 1 * Oct. 1 * Oct. 1 *	Holders of rec. Aug. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 20	Manati Sugar, common (quar) Maple Leaf Milling, preferred (quar.) Marland Oil, preferred (quar.)	134 J	uly 18	Holders of rec. Aug. 15a Holders of rec. July 3 Holders of rec. Sept.15a
First and second preferred (quar.)	134	Aug. 1	Holders of rec. July 25g	Marland Oil, preferred (quar.) Marlin-Rockwell Corp., com. (quar.) McCrory Stores, preferred (quar.)	25c. A 134 A 134 N	ug. 1	Holders of rec July 20a
Blaw-Knox Co., com. (quar.)	.871/2 A	lug. 15	Holders of rec. Aug. 1 July 22 to July 31	Mexican Petroleum, com. (quar.)	3 J	uly 20	Holders of rec. July 20a Holders of rec. Oct. 20a Holders of rec. June 30a
Preferred (quar.) Barnhart Bros. & Spindler— First and second preferred (quar.) Beacon Oil, preferred (quar.) Blaw-Knox Co., com. (quar.) Briggs Manufacturing (quar.) California Packing, com. (quar.) Candian Explosives, Ltd., com. (qu.) Canadian Explosives, Ltd., com. (qu.) Cartier, Inc., pref. (quar.) Casey-Hedges Co., common (quar.) Common (quar.) Preferred (quar.) Century RibbonnMills, com. (quar.) Preferred (quar.) Certo de Passo Copper (quar.) Chicago Yellow Cab (monthly) 3: Monthly. Childs Co., com. (no par) (extra). Common (no par value) (extra).	\$1 S	ept. 1	Holders of rec. Aug. 15a	Preferred (quar.) Preferred (quar.) Mexican Petroleum, com. (quar.) Preferred (qur.) Miami Copper Co. (quar.) Mining Coro. of Canada. Moon Motor Car (quar.) Moore Drop Forging, Class A (quar.) Mullins Body Corp., preferred (quar.) Murray Body Corp., preferred (quar.) Common (payable in common stock)	25c. A	ug. 15	
Briggs Manufacturing (quar.)	1% A	uly 25 ug. 1	Holders of rec. July 10a Holders of rec. July 20	Moore Drop Forging, Class A (quar.)	75c. A \$1.50 A	ug. 1	July 16 to July 29 Holders of rec. July 15a
California Packing, com. (quar.)	\$1.50 S	ept. 15 *	Holders of rec. July 25 Holders of rec. Aug. 31	Murray Body Corp., preferred (quar.) Common (payable in common stock)	2 A	ug. 1	
Canadian Explosives, Ltd., com. (qu.) Cartier, Inc., pref. (quar.)	2 J	uly 31	Holders of rec. Sept. 25 Holders of rec. June 30a	Common (payable in common stock)	111/2 J	an 1'26	Holders of rec. Sept. 16a Holders of rec. Dec. 16a Holders of rec. Sept. 30a
Casey-Hedges Co., common (quar.)	21/2 A 21/2 N	ug. 15	Holders of rec. Aug. 1	National Carbon, pref. (quar.)	134 A	ug. 31 ug. 1	Holders of rec. Sept. 30a Holders of rec. Aug. 17a Holders of rec. July 20a
Preferred (quar.) Century Ribbon\Mills, com. (quar.)	1½ O 50c. J	et. 1 uly 31	Holders of rec. July 20g	Nat. Enameling & Stamping, pref. (qu.)	134 A	ug. 1	Holders of rec. July 15a
Cerro de Pasco Copper (quar.)	1 A A	ug. 1	Holders of rec. Aug. 21a Holders of rec. July 16a	National Supply of Del. (quar.)	75c. A	ug. 15	Holders of rec. Dec. 11 Holders of rec. Aug. 5a Holders of rec. July 8a
Chicago Yellow Cab (monthly) 33 Monthly 33	31-3c. A 31-3c. S	ug. 1 1	Holders of rec. July 15a Holders of rec. July 20a	Nat. Enameling & Stamping, pref. (qu.) Preferred (quar.) National Supply of Del. (quar.) New York Air Brake, com. (quar.) Class A (quar.) Nibissing Mines Co. (quar.) Ontario Biscuit, common (quar.) (No. 1) Common (extra) Preferred (quar.)	51 O Julian	ct. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Holders of rec. Sept. 9a July 1 to July 19
Common (no par value) (extra)	(t) O (n) D	et. 1 1 ec. 30 F	Holders of rec. Aug. 28a Holders of rec. Nov. 28a	Common (extra)	A A	ug. 1 1	Holders of rec. July 15a Holders of rec. July 15a
	13.7			· · · · · · · · · · · · · · · · · · ·	2 'A	ug. 1']	Holders of rec. July 15a

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Concluded). Oppenheimer (S.) & Co., pref. (quar.). Orpheum Circuit, common (monthly).	2 15e.	Aug. 1 Aug. 1	Holders of rec. July 21
Common (monthly)	15c.	Sept. 1	Holders of rec. July 20a Holders of rec Aug. 20a Holders of rec. Sept. 15a
Preferred (quar.) Overman Cushion Tire,com.cl.A&B(qu.)	1½ 75c.	July 20	Holders of rec. June 30a Holders of rec. Sept. 15a
Owens Bottle common (quar.)	134 234	Oct. 1 Oct 1 Aug. 1	Holders of rec. Sept. 15a Holders of rec. July 24a
Pacific Coast Co., 1st preferred.	\$1.50	July 20	Holders of rec. June 15a
Packard Motor Car, com. (quar.)	30c. 50c.	July 31 July 31	Holders of rec. July 15a Holders of rec. July 15a
Common (extra) Preferred (quar.) Pan-Am Pet. & Transcom.& com.B(qu) Penmans, Limited, com. (quar.)	\$1.50	Sept. 15 July 20	Holders of rec. Aug. 31 Holders of rec. June 30a
Freieneu (quat.)	11/2	Aug. 15 Aug. 1	Holders of rec. July 21
Penn Traffic Pennock Oil Corp. (quar.)	3 37⅓c.	Aug. 1 Sept. 25	Holders of rec. July 15a Holders of rec. Sept. 15a Holders of rec. July 15a
Philadelphia Insulated Wire Phillips-Jones Corp., preferred (quar.) Pittsburgh Coal, preferred (quar.)	\$2 1¾	Aug. 1	Holders of rec. July 20a
Pittsburgh Plate Glass, common (quar.)	11/2	July 25 Oct. 1	Holders of rec. July 10a Holders of rec. Sept. 15a
Pittsburgh Steel, preferred (quar.)	134	Sept. 1	Holders of rec. Sept. 15a Holders of rec. Aug. 15a Holders of rec. July 1a
Plymouth Cordage, common (quar.) Employees' stock (quar.) Plymouth Oll (No. 1)	11/2	July 20	Holders of rec. July 1a
Postum Cereal (quar.)	*25c. \$1	July 31 Aug. 1	*Holders of rec. July 15 Holders of rec. July 21a
Prairie Oil & Gas (quar.) Prairie Pipe Line (quar.)	50c.	July 31 July 31	Holders of rec. June 30a Holders of rec. June 30a
Pressed Steel Car pref. (quar.)	1%	Sept. 8 Dec. 8	Holders of rec. Nov. 176
Com. (extra) (pay. in new com. stk.)	5 f4	Aug. 15 Aug. 15	July 16 to Aug. 16 July 16 to Aug. 16
Producers & Refiners Corp.—See note (i)	2	Aug. 15	Holders of rec. July 31
Pullman Company (quar.) Quakei Oats, pref. (quar.) Remington Typewriter—	2 11/2	Aug. 15 Aug. 31	Holders of rec. July 31 Holders of rec. Aug. 1a
Second brei. (account accum. div.)	h2	Aug. 14	Aug. 5 to Aug. 14
Richmond Radiator, pref. (quar.)	134 134	Oct. 15 Jan15'26	Holders of rec. Sept. 30a Holders of rec. Dec. 31e
Rockland & Rockport Lime, com. (qu.) - First preferred	31/2	Aug. 1 Aug. 1	Holders of rec. July 15a Holders of rec. July 15a
Second preferredSt. Joseph Lead (quar.)	3 50c.	Aug. 1 Sept. 21	Sept. 10 to Sept. 21
Salt Creek Producers Assn. (quar.)	50c. 20	Dec. 21 Aug. 1	Holders of rec. July 15a
Extra Savage Arms Corp., 2d pref. (quar.)	42½c 1½ \$1.50	Aug. 1 Aug. 15	Holders of rec. Aug. 10
Preferred (quar.)	\$1.50 1¾ 1¾	Aug. 1 Aug. 1	Holders of rec. July 15 Holders of rec. July 15
Scott Paper, pref. (quar.)	13/4 (y)	Aug. 1 July 20	Holders of rec. July 24a Holders of rec. July 1a
Preferred (quar.)	134	July 20	Holders of rec. July 15a
Sears, Roebuck & Co., common (quar.). Shell Transp. & Trading (Amer. sh.) Simmons Co., preferred (quar.).	\$1.21 1¾	July 25 Aug. 1	Holders of rec. July 15a Holders of rec. July 15a
Simmons Co., preferred (quar.) Smith (Howard) Paper Mills, oref. (qu.) Spalding (A. G.) & Bros., 1st pref. (qu.)	2 1¾	July 20 Sept. 1	Holders of red. July 10a Holders of rec. Aug. 18a
Second preferred (quar.)	2 1¾	Sept. 1 Aug. 1	Holders of rec. Aug. 18 Holders of rec. July 8
Sterling Products (quar.)	\$1 90c.	Aug. 1 Aug. 1	Holders of rec. July 15a
Thompson (John R.) Co., com. (m'thly) Common (monthly)	25c.	Aug. 1 Sept. 1	Holders of rec. July 23a
Underwood Computing Mach., pf. (qu. Underwood Typewriter, com. (quar.)	1¾ 75c.	Oct. 1 Oct 1	Holders of rec. Aug. 24a Holders of rec. Sept. 19 Holders of rec. Sept. 1a
Preferred (qua 'Union Oil of California (quar.)	1¾ 45c.	Oct. 1	Holders of rec. Sept. 14
Union Storage (quar.)	234 234	Aug. 10 Aug. 11 Nov. 11	Holders of rec. Aug. 1 Holders of rec. Nov. 1
United Drug, first preferred (quar.) Second preferred (quar.)	134	Aug. 1 Sept. 1	Holders of rec. July 100
United Dyewood, pref. (quar.)	1% 1%J	Oct. 1 an 1'26	Holders of rec. Aug. 15a Holders of rec. Sept. 15a Holders of rec. Dec. 15a
United Fruit (quar)	234 50c.	Oct. 1 Aug. 1	Holders of rec. June 16
U.S. Cast ron Pipe & Fdy., pr.f. (qu.).	134	Sept. 15 Dec. 15	Holders of rec. bepe. 14
Preferrer (qua.)	134	Aug. 1 Aug. 15	Holders of rec. July 200
Universal Tipe & Radiator, pret. (quar.)	134 50c.	Aug. 1	Holders of rec. July 164
Ventura Consol. Oil Fields (quar.)	134	Aug. 1 July 23	
	\$1 \$1	Sept. 30	Holders of rec. Sept. 15a Holders of rec. Dec. 15
Common (quar.) Common (quar.) Preferred (quar.) Preferred (quar.) Western Grocer preferred. Westinghouse Air Brake (quar.). Westinghouse Air Brake (quar.). White Eagle Oil & Ref. (quar.). White Rock Mineral Spgs., com. (qu.).	1%	Dec. 30 Sept. 1 Dec. 1	Holders of rec. Aug. 17
Western Grocer preferred.	31.50	Jan 1'26	Dec. 20 to Jan. 1 20
Westinghouse Elec. & Mig., com. (qu.). White Eagle Oil & Ref. (quar.)	\$1.50 \$1 50c.	July 31 July 31 July 20	Holders of rec. June 30a
White Rock Mineral Spgs., com. (qu.)	30c. 20c.	Oct. 1	Holders of rec. Sept. 22a Holders of rec. Sept. 22
Common (quar.)	30c. 20c.	Dec. 31	Holders of rec. Dec. 22
First preferred (quar)	134	Oct. 1	Holders of rec. Sept. 22
White Rock Mineral Spigs, com. (qu.)— Common (extra) Common (extra) First preferred (quar.) Second preferred (quar.) Second preferred (extra) Second preferred (extra) Second preferred (quar.) Second preferred (quar.)	134	Oct. 1	Holders of rec. Sept. 22
Second preferred (quar.)	11/2	Dec. 31	Holders of rec. Dec. 22a
Wilcox Oil & Gas, new stk, no par (qu.). Par value \$5 stock	1 *50c.	Dec. 31 Aug. 5 Aug. 5	Holders of rec. Sept. 22 Holders of rec. Dec. 22 Holders of rec. Dec. 22 Holders of rec. Dec. 22 Holders of rec. Sept. 22 Holders of rec. Dec. 22 Holders of rec. Dec. 22 Holders of rec. Dec. 24 Holders of rec. July 15 *Holders of rec. July 15
Woodley Petroleum (quar.)	*10c.	Aug. 5 July 20 Sept. 1	Holders of rec. July 5a Holders of rec. Aug. 10a
Woodley Petroleum (quar.) Woolworth (F. W.) Co. (quar.) Wrigley (Wm.) Jr., & Co.—	75c.	Sept. 1	Molders of rec. July 20g
Monthly	25c. 25c.	Aug. 1 Sept. 1	Holders of rec. July 20a Holders of rec. Aug. 20a Holders of rec. Sept. 19a Holders of rec. Oct. 20a Holders of rec. Nov. 20a Holders of rec. Sept. 7 Holders of rec. July 20a
Monthly	25c.	Oct. 1 Nov. 2	Holders of rec. Oct. 20a
Yale & Towne Manufacturing (quar.)	25C \$1	Dec. 1 Oct. 1	Holders of rec. Sept. 7
Monthly Monthly Yale & Towne Manufacturing (quar.) Yellow Cab Mig., Class B (monthly) Class B (monthly)	21c. 21c.	Aug. 1 Sept 1	Holders of rec. Aug. 20a Holders of rec. Aug. 20a
	-	or the same of the same	

* From unofficial sources. † The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice. z The New York Curb Market Association has ruled that stock will not be quoted exdividend on this date and not until further notice.

§ Annual dividend for 1925, all payable in equal quarterly installments on April 1, July 1. Oct. I 1925 and Jan 1. 1928, have been declared as follows: On the common stock § 40, quarterly installment \$1 10; prior preference 7%, quarterly installment 14%; participating preferred, 7% regular, quarterly installment 114%; participating preferred, 2% extra, quarterly installment 14%; preferred, 6%, quarterly installment 14%.

a Transfer books not closed for this dividend. d Correction. s Payable in stock. f Payable in common stock. g Payable in scrip. h On account of accumulated dividends. m Payable in preferred stock. n Payable in Canadian funds.

i Early advices last week stated the dividend on Producers & Refiners preferred stock as declared, but on Saturday (July 11) the New York Stock Exchange was notified that this was an error and that dividends on the preferred stock had been suspended.

spended.

j Final dividend on old \$100 par stock at rate of 8% per annum for 3½ months.

r Payable to holders of record July 31

v Childs Company stock dividends are one share of no par value common store each 100 shares no par value common stock held.

Dividend is 30 cents in cash or 21/2 % in common stock.

Weekly Returns of New York City Clearing House Banks and Trust Companies.

The following shows the condition of the New York City Clearing House members for the week ending July 10. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

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

	New							
Week Ending	Capital.	Profits.	Loans, Discount,	Cash	Reserve	Net .	Time	Bank
July 10 1925 (000 omitted.)	Nat'l, State, Tr. Cos	Apr. 6 Mar.25 Mar.25	invest- ments, &c.	Vault.	Legal Deposi- tories.	Demand Deposits.	De- posits.	Circu- la- tion
Members of Fe	d. Res.		Average	Average	Апетаде	Атегаде	Average	A0 ' 00
Bank of N Y &	4,000	12,448	70,265	899	7 994	53,691	7,696	\$
Bk of Manhat'n	10,000	14,303	158,782	2,912	7,224 17,782	130,025	24,980	
Mech & Met Bk		16,383	177,747	3,357	22,176	166.972	11,175	547
Bank of America	6,500	5,243	85,121	1,677	12,829	94,310	3,972	
Nat City Bank	50,000	60,552	595,659	4,548	68,960	*642.307	81,037	850 348
Chemical Nat	4,500	17,228	112 027	1,353 1,126	15,716	101 788	5,667 7,411	4,944
Amer Exch Nat Nat Bk of Com.	5,000	39.979	347.742	1,051	15,716 12,932 39,169	117,898 101,788 298,689	14,412	
Pacific Bank	25,000 1,000 13,500	17,228 8,383 39,979 1,710 12,548	127,677 112,037 347,742 30,759	1,031	4,316 22,796	29,664	3,404	
Chat & Phen Nat	13,500	12,548	216,443	2,400	22,796	165,626	40,320	5,912
Hanover Nat'l.	5,000	23,821	123,883	517	14,227	109,587	20 676	
Corn Exchange	10,000	13,995 23,786	202,479	6,742 977	25,662 17,369	176,940 131,613		3,535
National Park East River Nat'l			177,531 38,290	1,355	4,058	28,421	10.015	521
First National	10,000	68,011	311,664	529	27.521	201,170 271,774	21,680	4,451
Irving Bk-Col Tr	17,500	12,536	311,664 274,766	2,794	36,337	271,774	28,335	
Continental	1,000	1,000	7,999 364,045	183 4,592	862 45,434	6,513	408 17,988	992
Chase National. Fifth Avenue	500	26,015	25,181	779	3,170	*355,460 24,930	11,000	
Commonwealth			13,417		1,296	9,128	3,596	
Garfield Nat'l	1,000	1,657	17,235	496	2,678	16,987	314	397
Seaboard Nat'l.	5,000			892				49
Coal & Iron Nat	20,000	1,424	20,271 338,355	273 730	2,474 36,273	17,614 *286,521	1,856 44,443	401
Bankers Trust_ US Mtge & Tr_		28,131 4,569	60.262	775		54,677	4,888	
Guaranty Trust	25,000	19.559	438,576	1,254	49,618	*453,818	44,333	
Fidelity-InterTr	2,000	2,171	438,576 21,517 176,670	413	2,453	18,524 160,964	1,821	
N Y Trust	10,000		176,670	672 442	21,691	160,964	24,141	
Farmers' Ln&Tr Equitable Trust	10,000	12,201	153,015 250,802		15,933 31,031	*123,073 *282,949	26,560 30,807	
Total of averages			5,044,601	46,776	582,716	c4,320,206	504,509	22,953
Totals, actual co	ndition	Tuly 10	5 037 891	46.526	599.280	c4,311,651	503.829	23.007
Totals, actual co	ndition	July 3	5,096,412	52,257	630,232	c4,415,298 c4,279,677	507,484	22,952
Totals, actual co	ndition	June 27	5,045,922	45,170	593,885	c4,279,677	530,550	23,519
State Banks	Not Me	mbers	of Fed 1	Res've 1,823	Bank.	. 00 017	1 100	
Greenwich Bank	1,000 250	2,480	22,689 5,315	347	2,238 352	22,017 2,729	1,463 1,915	
Bowery Bank State Bank	3,500	5,396	100,482	4,194	2,115	34,429	62,653	
Total of averages	4,750		128,486	6,364	4,705	59,175	66,031	
Totala astual co	nditton	Tuly 10	128,183	6 319	4,667	59,130	65,919	
Totals, actual co	ndition	July 3	128,604	6.388	4.055	58,823	66,267	
Totals, actual co Totals, actual co Totals, actual co Trust Compani Title Guar & Tr Lawyers Trust	ndition	June 27	128,394	6,318 6,388 6,394	4,055 4,748	58,823 58,277	66,458	
Trust Compani	es Not	Membe	rs of Fed	'I Res'v	e Bank			-100
Title Guar & Tr	10,000	16,501	63,398	1,429 966	4,991 1,785	42,453		
Lawyers Trust	3,000	3,031	Production Printed by School	A STATE OF THE PARTY.				
Total of averages			85,910	-	6,776			
Totals, actual co	ndition	July 10	85,050	2,352	6,950	59,606	3,154	
Totals, actual co	ndition	July 3	84,921 82,980	2,627 2,192	6,711	59,605 56,171	3,143	
Totals, actual co	- Idition	o dillo 27	02,000	2,102	0,101			
Gr'd aggr., aver_ Comparison wit	324,850 h prev.	507,584 week	5,258,997 $-44,729$	55,535 + 1,003	594,197 $-10,493$	4,439,911 -57,947	573,687 $-12,628$	22,953 $-4,000$
Cald ages and	aond'n	Tuly 10	5 951 194		610,897	4,430,387	579 009	23 007
Gr'd aggr., act' Comparison wit	h prev.	week	5,251,124 $-58,813$	-6,076	-30,101	-103,339	-3,992	
Gr'd aggr., act'l	cond'n	July 4	5,309,937	61,272	640,998	4,533,726	576,894	22,952
Gr'd aggr., act'l	cond'n	June 27	5.257,296	53,756	605,087	1 4 204 125	600 201	23.519
Gra aggr., act i	conu n	June 20	5.226.444	52.197	627,202	4,395,900	612,905	23,433
Gr'd aggr., act'l	cond'n	June 13	5,268,830 5,236,636 5,274,289	54,003	629,200	4,395,900 4,430,109 4,399,270	606 347	23.348
Gr'd aggr., act'l Gr'd aggr., act'l	cond'n	May 29	5.274.289	62,698	616,311 $641,058$	4,458,660	624,333	23,472
or a magarif ace i				, 52,000	,,000	-1-0-100		

Note.—U. S. deposits deducted from net demand deposits in the general total above were as follows: Average total July 11, \$9,790,000. Actual total, July 11, \$7,946,000; July 3, \$11,318,000; June 27, \$13,193,000; June 20, \$13,196,000; June 13, \$19,321,000. Bills payable, rediscounts, acceptances and other liabilities, average for the week, July 11, \$511,406,000; July 3, \$524,696,000; June 27, \$538,162,000; June 20, \$542,184,000; June 13, \$551,357,000. Actual totals July 11, \$527,377,000; July 3, \$537,418,000; June 27, \$572,577,000; June 20, \$559,866,000; June 13, \$584,412,000.

* Includes deposits in foreign branches not included in total footings as follows: National City Bank, \$141,295,000; Chase National Bank, \$11,795,000; Bankers Trust Co., \$13,933,000; Guaranty Trust Co., \$78,125,000; Farmers' Loan & Trust Co., \$776,000: Equitable Trust Co., \$22,576,000. Balances carried in banks in foreign countries as reserve for such deposits were: National City Bank, \$20,841,000 Chase National Bank, \$1,918,000; Bankers' Trust Co., \$2.843,000; Guaranty Trust Co., \$6,429,000; Farmers' Loan & Trust Co., \$7,476,000; Equitable Trust Co., \$10,013,000. c Deposits in foreign branches not included.

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:

STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKS AND TRUST COMPANIES.

	Averages.						
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	Reserve Required.	Surplus Reserve.		
Members Federal Reserve Bank State banks * Trust companies *	\$ 6,364,000 2,395,000	4,705,000	11,069,000		\$ 5,953,950 417,500 91,500		
Total July 11 Totals July 3 Total June 27 Total June 20	8,453,000 8,450,000	604,690,000 588,144,000	613,143,000 596,594,000	596,493,050 604,341,220 591,885,560 596,233,850	6,462,950 8,801,780 4,708,440 13,039,150		

* 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:
July 11. \$15,135.270. July 3, \$15,503,250; June 27, \$15,986,220; June 20, \$16,139,310; June 13, \$16,050,600.

	Actual Figures.							
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	Reserve Required.	Surplus Reserve.			
Members Federal Reserve Bank State banks * Trust companies *	\$ 6,318,000 2,352,000	4,667,000	10,985,000		\$ 23,650,500 341,600 361,100			
Total July 11 Total July 3 Total June 27 Total June 20	9,015,000 8,586,000	640,998,000	650,013,000 613,673,000	595,213,800 608,742,150 591,190,020 591,897,220	24,353,200 41,270,850 22,482,980 43,692,780			

* Not members of Federal Reserve Bank.

a This is the reserve required on net demand deposits in the case of State banks
and trust companies, but in the case of members of the Federal Reserve Bank includes
also amount of reserve required on net time deposits, which was as follows: July 11,
\$15.114.870: July 3, \$15.224.520; June 27, \$15.916.500; June 20, \$16.302,780;
June 13, \$16.057,140.

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 Ranking Departy

	~ op an emedice	٠/.	
	July 10.		ious Week.
Loans and my commencesSI,0	94,278,000	Dec.	\$1.108.800
Gold	5,659,400	Inc.	950,100
Currency notes	23,925,700	Inc.	1,799,900
Deposits with Federal Reserve Bank of New York	02 352 500	Inc.	1,767,900
Total deposits1,1	57,084,000	Dec.	7,570,000
Deposits, eliminating amounts due from reserve de- positaries and from other banks and trust com-			
panies in N. Y. City eychanges & II. S. deposits 1.0	04 000 000		

Percentage of reserve, 22.2%.	ESERVE.	110,0	00,000 Inc. 1	3,317,300
Cash in vault*	State Bo 33,860,100 12,183,000	nks————————————————————————————————————	-Trust Con \$98,077,500 32,473,200	16.72% 5.53%
Total	46,043,000	22.23%	\$130,550,700	22.25%

*Includes deposits with the Federal Reserve Bank of New York, which for the State banks and trust companies combined on July 11 was \$102,352,500.

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

COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

	Loans and Investments.	Demand Deposits.	*Total Cash in Vaults.	Reserve in Depositaries.
Week Ended— Mar. 14 Mar. 21 Mar. 28 Apr. 4 Apr. 11 Apr. 18 Apr. 25 May 2 May 9 May 16 May 23 May 23 May 29 June 6 June 6 June 13	\$ 6,339,319,300 6,282,558,300 6,288,906,800 6,288,140,300 6,247,899,000 6,267,964,100 6,405,646,100 6,405,646,100 6,427,995,400 6,257,736,200 6,257,736,200 6,258,428,000 6,332,320,400	\$,5.52,702,500 5,452,289,100 5,349,637,400 5,442,329,800 5,459,115,500 5,402,569,400 5,619,584,000 5,610,150,900 5,620,433,500 5,523,581,000 5,452,014,500 5,452,014,500 5,452,014,500 5,452,014,500 5,508,073,800	\$ 3.304.800 \$0.044,200 \$0,444,200 \$0,546,900 \$3,581,500 \$1,882,200 \$1,268,000 \$0,497,700 \$1,204,700 \$2,201,400 \$0,842,200 \$3,550,000 \$1,243,900	Depositaries. \$ 733.263.600 725.251,500 707,162.000 722,106,500 708,755,700 722,426,700 724,032.400 749.032.400 749.032.400 729.894.500 720.787,700 719.708,300 732.827,700
June 20 June 27 July 3 July 10	6,319,885,700 6,336,178,900 6,311,487,200 6,403,112,800 6,353,275,000	5,471,996,200 5,502,440,100 5,469,225,600 5,598,609,700 5,534,240,800	83,427,400 81,037,200 81,431,500 81,367,100 85,120,100	726,011,100 741,188,800 724,783,000 750,531,400 741,205,700

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. Profits.		Loans, Dis-		Reserve	Net	Net	
Week Ending July 10 1925.	Nat. bks State bks Tr. cos.	. Nov.15	ments.	Cash in Vault.	with Legal Deposi- tories.	Demand Deposits.	Time Deposits.	
Members of Fed'l Res've Bank Grace Nat Bank	\$ 1,000	\$ 1,736	Average \$ 11,119	Average \$	Average \$ 853	Average \$ 5,050	Average.	
Total State Banks Not Members of Fed'l Res've Bank	1,000	1,736	11,119	50	853	5,050	4,359	
Bank of Wash'n Hts Colonial Bank		512 2,447	8,550 28,300	822 3,052	368 1,655		2,420 3,921	
Trust Company Not Member of	1,400	2,960	36,850	3,874	2,023	31,273	6,341	
Fed'l Res've Bank MechanTr,Bayonne	500	532	9,224	401	97	3,239	6,061	
Total	500	532	9,224	401	97	3,239	6,061	
Grand aggregate Comparison with pr	2,900 ev. week	5,229	$57,193 \\ +262$	4,325 +189	2,973 +215	a39,562 +140	16,761 —14	
Gr'd aggr., July 3 Gr'd aggr., June 27 Gr'd aggr., June 20 Gr'd aggr., June 13	2,900 2,900 2,900 2,900	5,205 5,205 5,205 5,205	56,931 56,500 56,836 56,787	4,136 4,239 4,235 4,405	2,758 2,682 2,790 2,737	a38,716 a39,665	16,775 16,705 16,645 16,580	

a United States deposits deducted, \$43,000.
Bills payable, rediscounts, acceptances and other liabilities, \$1,653,000.
Excess reserve, \$345,030 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.

	July 15 1925.	Changes from previous week.		July 8 1925.	July 1 1925.
	\$		S	S	S
Capital	66,800,000	Un	changed	66,800,000	66,800,000
Surplus and profits		Dec.	908,000		
Loans, disc'ts & investments.	979,568,000	Inc.	4.414.000	975,154,000	
Individual deposits, incl. U.S.	684,613,000	Inc.		676,058,000	
	145,122,000		2 036 000	147,158,000	134 548 000
Time deposits	206,396,000	Inc.		205,701,000	
United States deposits	6.300.000	Dec	1,646,000		
Exchanges for Clearing House	29,286,000		3,926,000		
Due from other banks	98,324,000		653,000		
Reserve in Fed. Res. Bank	80.765,000	Inc.	200,000		
Cash in bank and F. R. Bank	9,947,000				
Reserve excess in bank and		IIIC.	442,000	9,505,000	9,997,000
Federal Reserve Bank	715,000	Dec.	720,000	1.435,000	454,000

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

Two Ciphers (00)	Week E	nded July 10	1925.		
omitted.	Members of F.R.System	Trust Companies	1925 Total.	July 3 1925.	June 27 1925.
Capital Surplus and profits. Loans, disc'ts & investm'ts Exchanges for Clear House Due from banks. Bank deposits. Individual deposits. Time deposits. Total deposits (not incl.). Res've with legal depos'ts Reserve with F. R. Bank. Cash in vault * Total reserve & cash held. Reserve required. Excess res. & cash in vault	34,638,0 108,168,0 146,820,0 498,189,0 89,168,0 734,177,0 63,119,0 9,768,0 72,887,0 64,772,0	16 869,0 48,223,0 536,0 18,0 985,0 28,354,0 1,878,0 31,217,0 3,108,0 1,374,0 4,482,0	\$46,875,0 143,562,0 860,703,0 35,174,0 108,186,0 147,805,0 626,543,0 91,046,0 865,394,0 5,884,0 3,108,0 63,119,0 67,369,0 69,182,0 81,87,0	116,745,0 146,487,0 640 555,0	\$46,875,0 142,279,0 860:401,0 39:748,0 102:392.0 141:249 0 620:161,0 96,723.0 8.5#6.0 3,072.0 62,201,0 11,453,0 75,725,0 68:183,0

* 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 July 15 1925 in comparison with the previous week and the corresponding date last year:

date last year:			
	July 15 1925.	July 8 1925.	July 16 1924
Kesources-	\$	\$	S
Gold with Federal Reserve Agent		356,047,000	620,153,000
Gold redemp. fund with U.S. Treasury_	6,692,000	7,974,000	5,209,000
Gold held exclusively agst. F. R. notes_	362,739,000	364,021,000	625,362,000
Gold settlement fund with F. R. Board.	234,756,000	223,098,000	
Gold and gold certificates held by bank	341,764,000	336,059,000	
Total gold reserves	939,259,000	923,178,000	983,418,000
Reserves other than gold		36,189,000	29,431,000
Total reserves	977,739,000	959 367 000	1,012,849,000
Non-reserve cash	19,021,000	17,179,000	
Bills discounted—		17,179,000	16,415,000
Secured by U. S. Govt. obligations	81,515,000	91,634,000	25,417,000
Other bills discounted	40,227,000	32,149,000	
Total bills discounted	121,742,000	123,783,000	40,691,000
Bills bought in open market		38,453,000	
U. S. Government securities—		33,433,000	11,990,000
Bonds	4,912,000	4.912.000	1,202,000
Treasury notes	64.864.000	64,054,000	
Certificates of indebtedness	5,482,000	2,256,000	
Total U. S. Government securities	75,258,000	71,222,000	149,990,000
Foreign loans on gold	2,835,000	2,835,000	149,990,000
Total earning assets	237,229,000	236,293,000	202,671,000
Uncollected items	183,002,000	101 044 000	
Bank premises	183,002,000	161,244,000	
All other resources	16,984,000	16,981,000	15,552,000
		6,083,000	
Total resources	1,440,096,000	1,397,147,000	1,419,337,000
Liabilities—			
Fed'l Reserve notes in actual circulation_	330,147,000	332,978,000	224 042 000
Deposits-Member bank, reserve acc't	851,049,000	826,458,000	
Government	3,509,000		
Other deposits		3,416,000	5,233,000
		16,244,000	13,501,000
Total deposits		846,118,000	868,386,000
Deferred availability items		124,890,000	124,598,000
Capital paid in	31,608,000	31,604,000	29,983,000
Surplus	EQ 740 000	58,749,000	
All other liabilities	2,973,000	2,808,000	1,479,000
Total liabilities	1,440,096,000	1,397,147,000	1,419,337,000
Ratio of total reserves to deposit and			
Fed'l Res've note liabilities combined	91 607	81.4%	04.20
Contingent liability on bills purchased	02.070	81.4%	84.2%
for foreign correspondents	9,295,000	10,731.000	11,128,000

CURRENT NOTICES.

—Regis H. Post Jr., of Bennett, Post & Coghill, has just returned from a survey of the fields of Public Service Gas Co. of Kentucky, which are approximately 135 square miles in extent, and reports that the open flow capacity at present is approximately 26.000,000 cubic feet per day, as compared with 18,000,000 cubic feet flow a month ago. Mr. Post stated that he expects the capacity will be up to 30,000,000 cubic feet per day very shortly.

Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 16, 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 272, 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 JULY 15, 1925.

	July 15 1925.	July 8 1925.	July 1 1925.	June 24 1925	June 17 1925.	June 10 1925.	June 3 1925.	May 27 1925	July 16 1924.
RESOURCES. Gold with Federal Reserve agentsGold redemption fund with U. S. Treas.	\$ 1,472,241 51,384,000	\$ 1,461,028,000 47,706,000	\$ 1,459,127,000 58,141,000	\$ 1,473,117,000 53,819,000	1,500,333,000 38,062,000	\$ 1,516,627,000 65,861,000	\$ 1,504,694,000 62,312,000	\$ 1,521,237,000 62,460,000	\$ 2,111,173,000 37,657,000
Gold held exclusively agst. F.R. notes. Gold settlement fund with F. R. Board. Gold and gold certificates held by banks.	1,523,625,000 675,710,000 591,266,000	1,508,734,000 678,327,000 597,200,000	1,517,268,000 680,503,000 587,791,000	1,526,936,000 674,499,000 609,329,000	678,157,000	637.899.000	1,567,006,000 657,496,000 593,638,000	1,583,697,000 651,885,000 602,429,000	2,148,830,000 574,339,000 437,381,000
Total gold reserves Reserves other than gold	2,790,601,030 144,769,000	2,784,261,000 139,493,000	2,785,562,000 141,306,000	2,810,764,000 148,049,000	2,821,067,000 146,659,000	2,821,093,000 144,159,000	2,818,140,000 139,397,000	2,838,011,000 143,814,000	3,160,550,000 105,864,000
Total reserves	2,935,370,000 56,209,000	49,699,000	47,429,000	55,739,000	54,613,000	54,963,000	2,957,537,000 48,557,000	2,981,825,000 52,450,000	3,266,414,000 57,312,000
Secured by U. S. Govt. obligations Other bills discounted	237,540,000 217,199,000	230,270,000 220,061,000	268,937,000 242,688,000	249,914,000 205,531,000	248,122,000 193,842,000	222,808,000 194,326,000	207,758,000 204,584,000	216,007,000 197,992,000	97,235,000 208,008,000
Total bills discounted Bills bought in open market U. S. Government securities:	454,739,000 231,329,000	The second second	249,090,000	455,445,000 241,666,000	441,964,000 246,083,000	100000000000000000000000000000000000000	412,342,000 284,954,000	413,999,000 278,413,000	305,243,000 37,428,000
Bonds Treasury notes Certificates of indebtedness	68,777,000 242,365,000 33,335,000	68,556,000 241,683,000 28,722,000	249,551,000 35,777,000	26,229,000	83,366,000 191,151,000 31,882,000	254,030,000	84,338,000 248,200,000 21,567,000	85,012,000 241,904,000 22,298,000	20,752,000 344,857,000 100,965,000
Total U. S. Government securities Foreign loans on gold	344,477,000 10,500,000 2,250,000	338,961,000 10,500,000 2,250,000	353,575,000 10,500,000 2,250,000	324,609,000 10,500,000 2,250,000	306,399,000 10,500,000 2,250,000	359,848,000 10,500,000 2,250,000	354,105,000 10,500,000 2,250,000	349,214,000 10,500,000 2,250,000	1,250,000
Total earnings assets	1,043,295,000 746,725,000 60,383,000 21,425,000	1,042,753,000 683,338,000 60,326,000 21,618,000	1,127,040,000 270,084,000 60,180,000 21,456,000	1,034,470,000 619,112,000 60,173,000 21,152,000	1,007,196,000 811,856,000 60,162,000 21,136,000	1,064,684,000 618,656,000 59,976,000 23,949,000	1,064,151,000 683,820,000 59,874,000 23,518,000	1,054,376,000 584,282,000 59,867,000 23,792,000	810,495,000 655,099,000 57,932,000 27,023,000
Total resources	4,863,407,000					4,787,480,000			4,874,275,000
F. R. notes in actual circulation Deposits— Member banks—reserve account	2,195,601,000	1,652,290,000 2 147,100,000				1,659,673,000 2,156,090,000			
GovernmentOther deposits	10,907,000 25,194,000	13,282,000 27,366,000	23,330,000 30,426,000	46,207,000 24,428,000	5,364,000 26,466,000	44,404,000 25,112,000	39,032,000 36,192,000	38,624,000 25,076,000	34,514,000 24,288,000
Total deposits	2,231,702,000 660,047,000 115,601,000 217,837,000 11,249,000	2,187,748,000 596,809,000 115,617,000 217,837,000 11,187,000	603,527,000	557,073,000	687,156,000	554,517,000	2,222,145,000 593,749,000 115,539,000 217,837,000 13,501,000	2,201,874,000 537,025,000 115,525,000 217,837,000 13,696,000	2,144,005,000 573,337,000 111,405,000 220,915,000° 11,901,000
Total liabilities Ratio of gold reserves to deposit and	4,863,407,000		4,853,057,000	4,749,459,000	4,922,689,000	4,787,480,000	4,837,457,000	4,756,592,000	4,874,275,000
Ratio of total reserves to deposit and	72.5%	72.5%	71.3%	73.1%	72.5%	72.5%	72.2%	73.2%	79.9%
F. R. note liabilities combined Contingent liability on bills purchased for foreign correspondents	76.1% 35,576,000	76.1% 37,829,000	74.9% 36,971,000	77.0% 37,105,000	76.3% 33,482,000	76.3% 34,034,000	75.9% 35,069,000	77.0% 35,780,000	82.6% 38,358,000
Distribution by Maturities—	s	s	8	S	\$	\$	\$	\$	
1-15 day bills bought in open market_ 1-15 days bills discounted 1-15 days U. S. certif. of indebtedness_	86,525,000 329,937,000 5,780,000	82,609,000 322,798,000 1,860,000	90,113,000 381,904,000 7,984,000	86,317,000 330,416,000 967,000	86,923,000 330,730,000 8,034,000	106,694,000 303,262,000 184,000	101,805,000 295,716,000 1,000	105,406,000 302,955,000 50,000	15,677,000 139,731,000
1-15 days municipal warrants	49,642,000 25,308,000	25,661,000 54,451,000	54,345,000 26,381,000	47,746,000 28,148,000	45,275,000 23,860,000	50,124,000 26,274,000	61,614,000 27,948,000	56,877,000 22,653,000	8,749,000 34,534,000
16-30 days municipal warrants	57,293,000 40,305,000	62,894,000 41,464,000	67,302,000 41,279,000	72,665,000 39,472,000	65,788,000 34,825,000	65,730,000 35,885,000	63,887,000 37,611,000	64,199,000 37,938,000	8,149,000 49,766,000
61-90 days bills bought in open market.	26,998,000 32,501,000 15,812,000	32,453,000 33,204,000 19,210,000	28,392,000 31,565,000 90,237,000	29,858,000 26,718,000 15,814,000	41,417,000 23,488,000 10,805,000	44,696,000 22,580,000	50,804,000 23,093,000	48,181,000 23,386,000	2,331,000 43,178,000
61-90 days U.S. certif. of Indebtedness 61-90 days municipal warrants Over 90 days bills bought in open market Over 90 days bills discounted Over 90 days certif. of indebtedness Over 90 days municipal warrants	10,871,000 26,688,000 11,743,000	8,304,000 27,204,000 7,652,000	8,938,000 30,496,000 8,556,000	5,080,000 30,421,000 9,448,000	6,680,000 29,061,000 12,983,000	7,708,000 29,133,000 21,734,000	6,844,000 27,974,000 21,566,000	3,750,000 27,067,000 22,248,000	2,522,000 38,034,000 100,965,000
F. R. notes received from Comptroller_F. R. notes held by F. R. Agent	2,944,876,000 1,012,796,000	2,937,365,000 1,001,026,000	2,946,248,000 1,011,137,000	2,945,097,000 1,003,586,000	2,963,134,000 1,007,826,000	2,974,405,000 1,004,597,000	2,955,645,000 992,007,000	2,958,665,000 985,572,000	3,246,931,000 928,421,000
Issued to Federal Reserve Banks	1,932,080,000	1,936,339,000	1,935,111,000	1,941,511,000		1,969,808,000	1,963,638,000	1,973,093,000	2,318,510,000
By gold and gold certificates. Gold redemption fund. Gold fund—Federal Reserve Board By eligible paper	307,151,000 111,784,000 1,053,306,000 650,135,000	287,191,000 100,560,000 1,073,277,000 656,210,000	287,591,000 102,093,000 1,069,443,000 717,052,000	286,016,000 106,255,000 1,080,846,000 667,202,000	286,016,000 104,643,000 1,109,674,000 659,395,000	287,666,000 110,983,000 1,117,978,000 671,638,000	287,666,000 98,032,000 1,118,996,000 675,772,000	288,566,000 105,154,000 1,127,517,000 668,350,000	334,679,000 113,690,000 1,662,804,000 331,289,000
Total	2,122,376,000	2,117,238,000	2,176,179,000	2,140,319,000	2,159,728,000	2,188,265,000	2,180,466,000	2,189,587,000	2,442,462,000

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS JULY 15 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.	\$ 144,637,0 15,969,0	\$ 356,047,0 6,692,0		\$ 181,068,0 2,801,0		\$ 111,764,0 2,595,0							\$ 1,472,241,0 51,384,0
Gold held excl agst. F. R. notes Gold settle't fund with F. R. B'rd Gold and gold ctfs. held by banks	53,661,0	234,756,0	49,223,0	183,869,0 75,386,0 41,594,0	24,921,0	12,238,0	139,191,0 109,901,0 102,105,0	14,251,0	14,585,0	32,596,0	10,775,0	204,740,0 43,417,0 24,453,0	
Total gold reserves Reserves other than gold	240,341,0 13,659,0	939,259,0 38,480,0		300,849,0 7,385,0		129,752,0 13,815,0			77,227,0 1,829,0				2,790,601,0 144,769,0
Non-reserve cash	254,000,0 4,930,0	977,739,0 19,021,0		308,234,0 3,578,0					79,056,0 1,539,0				2,935,370,0 56,209,0
Bills discounted: Sec. by U. S. Govt. obligations Other bills discounted	17,577,0 17,543,0	81,515,0 40,227,0		34,530,0 12,485,0	16,810,0 30,629,0		30,992,0 25,400,0					18,582,0 19,357,0	
Total bills discountedBills bought in open market	35,120,0 36,199,0		46,533,0 12,729,0	47,015,0 20,999,0		22,142,0 16,007,0						37,939,0 17,554,0	
U. S. Government securities: Bonds Treasury notes Certificates of indebtedness.	559,0 2,373,0 5,362,0	64,864,0	17,207,0	11,571,0	4,019,0	11,297,0		27,227,0	7,751,0	20,293,0	20,411,0	36,234,0	242,365,0
Total U. S. Govt. securities	8,294,0	75,258,0	17,874,0	30,714,0	5.569,0	14.417.0	41,008.0	30,821,0	16,029.0	32.695,0	28,056.0	43,742,0	344,477,0

RESOURCES (Concluded)— Two ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis	Minneap.	Kan City	Dallas.	San Fran.	Total.
Foreign loans on goldAll other earning assets	\$ 777,0	2,835,0	\$ 976,0 2,250,0		\$ 557,0	\$ 430,0	\$ 1,449,0	\$ 483,0	\$ 346,0	\$ 420,0	\$ 368,0	\$ 735,0	
Total earning assets	80,390,0 70,919,0 4,190,0 82,0	16,984,0 6,121,0	66,027,0 1,158,0 219,0	73,707,0 7,573,0 346,0	59,467,0 2,446,0 702,0	33,731,0 2,780,0 2,510,0	8,099,0 1,290,0	35,077,0 4,563,0 346,0	16,312,0 3,049,0 3,152.0	43,083,0 4,419,0 642,0	26,107,0 1,833,0	45,655,0 3,289,0	60,383,0
LIABILITIES.	414,511,0	1,440,096,0	373,738,0	493,290,0	211,430,0	239,414,0	607,284,0	172,959,0	140,250,0	200,664,0	134,447,0	435.324 0	4 000 407 /
Deposits:	110,000,0	330,147,0	152,287,0	206,229,0	69,636,0	131,813,0	152,956,0	43,855,0	62,916,0	63,083.0	37 611 0	201 045 0	1,626,971,0
Member bank—reserve acct Government Other deposits	145,184,0 278,0 252,0	851,049,0 3,509,0 13,659,0	195,0	183,552,0 672,0	66,150,0 785,0	67,499,0 396,0	325,609,0 714,0	76,175,0 536,0	50,013,0 1,153,0	83,040,0 323.0	56,751,0 727,0	159,823,0 1,619,0	2,195,601,0 10,907,0
Total deposits Deferred availability items Capital paid in Surplus All other liabilities Total liabilities	145,714,0 68,094,0 8,486,0 16,382,0 442,0	148,402,0 31,608,0 58,749,0 2,973,0	58,374,0 11,216,0 20,059,0 262,0	65,605,0 12,971,0 22,462,0 966,0	56,224,0 5,988,0 11,701,0 766,0	25,311,0 4,587,0 8,950,0 706,0	15,564,0 30,426,0 1,458,0	35,499,0 5,109,0 9,971,0 485,0	51,435,0 14,211,0 3,233,0 7,497,0 958.0	85,068,0 38,767,0 4,332,0 8,977,0	57,664,0 26,597,0 4,312,0 7,592,0	166,292,0 43,596,0 8,195,0 15,071,0	2,231,702,0 660,047,0 115,601,0 217,837,0
Memoranda.	414,511,0	1,440,096,0	373,738,0	493,290,0	211,430,0	239,414,0	607,284,0	172,959,0	140,250,0	200.664.0	134.447.0	435 394 0	4 982 407 0
Contingent liability on bills pur-	79.1	81.6	79.1	78.8	61.0	71.8	77.1	55.8	69.1	64.6	54.7	75.9	76.1
chased for foreign correspond ts. R. notes on hand (notes rec'd from F. R. Agent less notes in	2,664,0	9,295,0	3,348,0	3,852,0	1,908,0	1,476,0	4,969,0	1,656,0	1,188,0	1,440.0	1,260,0		
circulation	23,881,0	123,636,0	31,709,0	20,501,0	13,621,0	17,081,0	10,541,0	4,366,0	4,596,0	8,350,0	5,304.0	41,523,0	158

FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS JULY 15 1925.

Federal Reserve Agent at-	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minn.	Kan, City	D.11		
(Two Ciphers (00) Omitted.)	S	S	S	· e						-		San Fr.	Total
F.R. notes rec'd from Comptrol'r F.R. notes held by F.R. Agent	88,200,0	318,220,0	218,996,0 35,000,0	279,080,0 52,350,0	106,751,0 23,494,0	212,143,0 63,249,0	\$ 431,254,0 267,757,0	\$ 73,181,0 24,960,0	\$ 86,243,0 18,731.0	\$ 99,846,0 28,413,0	\$ 65,237,0	\$ 312,668,0	\$ 2,944,876
F.R. notes issued by F.R. bank Collateral held as security for F.R. notes issued to F.R. Bk.:		453,783,0	183,996,0	226,730,0	83,257,0	148,894,0	163,497,0	48,221,0	67,512,0	71,433,0	42,915,0	70,100,0 242,568,0	1,012,796
Gold and gold certificates Gold redemption fund Gold fund—F. R. Board Eligible paper	33,350,0 17,287,0 94,000,0 71,319,0	186,698,0 28,349,0 141,000.0	5,600,0 12,980,0 122,889,0	8,780,0 12,288,0 160,000,0	21,160,0 2,238,0 23,295,0	9,000,0 8,764,0 94,000,0		12,375,0 1,736,0 8,000,0	13,052,0 1,750,0 39,000,0	3,969,0 49,360,0	17,136,0 2,813,0 3,500,0		307,151 111,784 1,053,306
Total collateral	215,956,0	490,738,0	191,340,0	248,783,0	101,807,0	149,859.0	219,420.0	52 108 0	74 456 0	74 792 0	45 000 0	55,293,0	650,135

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 733 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 272.

1. Data for all reporting member banks in each Federal Reserve District at close of business July 8 1925. Three ciphe

Federal Reserve District.	1	1	1	1			, or or but	ainess Jul	y o 1925.	Three ci	phers (00	0) omitte	d.
Number of reporting banks	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Loans and discounts, gross: Secured by U.S. Gov't obligations Secured by stocks and bonds	318,210	\$	\$ 11,912 332,540	\$ 18,493 479,631	8	\$ 6,871 86,547	100 \$ 29,684	33 \$ 11,229 169,480	25 \$ 2,701 67,760	71 \$ 3,503 112,925	49 \$ 3,095 73,823	s 70	73:
Total loans and discounts Investments: U. S. pre-war bonds		4,807,422		1,245,732			2,027,184		162,167 232,628	322,192 438,620	284,426	864,042	13,280,228
U. S. Liberty bonds. U. S. Treasury bonds U. S. Treasury notes U. S. Treasury certificates. Other bonds, stocks and securities	9,814 78,850 19,547 9,119 2,552 204,789	603,216 195,310 176,368		171,830 30,760 42,380 11,653	36,828	14,884 13,458 5,315 2,479 2,450 44,618	170,523 60,876 75,634	22,172	6,811 25,125 12,072 18,032 4,060 43,372	9,282 50,206 13,097 16,039 3,634	17,187 17,950 7,876 7,528 3,472	23,999 139,897 50,583 25,049 18,028	
Total investments		2,227,314	358,366		137,878	83,204	763,225	163,053	109,472	74,754 167,012	72,585	196,355 453,911	2,953,830
Total loans and investments—Reserve balances with F. R. Bank—Cash in vault—Net demand deposits—Time deposits—Government deposits—Bills pay le & redisc, with F. R. Bk.: Secured by U. S. Gov't obligations	20,509 886,100 367,337 6,962	82,670 5,657,695 1,164,049 13,542	80,409 15,689 770,787 175,248 8,588	114,465 32,349 1,015,505 739,024 16,260		39,075 11,098	53,813 1,762,424	638,993 46,946 7,548 384,486 206,338 2,244	342,100 25,638 6,343 227,616 101,479 1,588	605,632 49,288 12,724 482,913 140,176 837	357,011 29,414 9,597 256,618 94,763 3,585	1,568,183 106,334 22,881	289,744 12,890,060
Bankers' balances of reporting mem- ber banks in F. R. Bank cities:	15,659	77,032 22,025	6,239 6,638	14,885 9,124	7,585 12,888	6,783	21,155 8,434	$^{22}_{3,268}$	270 349	638 730	720 1,278	17,605 9,187	151,626 96,363
Due to banks Due from banks	131,190 38,672	1,108,681 112,406	176,681 57,522	54,854 26,917	31,948 15,772	20,672 13,258	398,370 186,532		53,481 27,141	107,278 45,946	26,868 20,657	100,081 53,300	2,289,509 631,788

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

	All R	eporting Membe	er Banks.	Reporting Me	mber Banks 4	n N. Y. City.	Reporting A	Member Banks	In Obtance
	July 8 1925.	July 1 1925.	July 9 1924.	July 8 1925.	July 1 1925.	July 9 1924.	July 8 1925.		
Number of reporting banks Loans and discounts, gross: Secured by U. S. Govt. obligations	733 \$ 172,991,000	8	8	\$	s 62				July 9 1924.
All other loans and discounts	5,092,413,000 8,014,824,000	5.167.857.000	4.106,479,000	2.049 187 000	9 156 072 000	87,518,000 1,644,943,000 2,234,865,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	560,653,000	454,843,000
Total loans and discounts Investments: U. S. pre-war bonds	13,280,228,000 219,432,000	13,375,437,000	12,197,619,000	4,246,814,000	4,367,586,000	3,967,326,000	1,289,364,000	1,266,881,000	1,170,650,000
U. S. Liberty bonds U. S. Treasury bonds U. S. Treasury notes U. S. Treasury certificates Other bonds, stocks and securities	1,380,184,000 437,241,000 389,868,000 117,502,000 2,953,830,000	1,380,329,000 438,850,000 386,897,000 124,084,000	1,236,514,000 69,177,000 630,835,000 126,463,000	29,000,000 508,433,000 181,230,000 164,327,000 49,769,000	29,000,000 508,261,000 182,917,000 163,696,000	40,135,000 514,076,000 14,926,000 298,882,000	1,933,000 85,403,000 25,527,000 55,884,000	1,933,000 89,315,000 25,787,000 59,201,000	4,136,000 64,280,000 3,747,000 80,596,000
Total investments	5,498,057,000	1-011000		874,048,000	876,783,000	753,798,000	199,689,000	206,788,000	172,633,000
Total loans and investments Reserve balances with F. R. banks	18,778,285,000 1,616,432,000 289,744,000	18,891,999,000	17,055,091,000	6,053,621,000	6.178.356.000	5,644,010,000	372,349,000	386,655,000	331,782,000
	12,890,060,000 5,164,211,000 88,905,000	210,125,000	298,584,000 12,021,354,000 4,437,143,000	66,004,000 $5.098,752,000$	63,198,000 5,215,561,000 796,780,000	69,069,000 4,890,907,000 667,139,000		181,013,000 23,973,000 1,173,348,000 478,422,000	151,688,000
Secured by U. S. Govt. obligations	96,363,000	185,714,000 121,395,000	55,383,000	59,895,000 18,954,000	68,595,000 28,066,000	4,009,000 2,666,000	8,710,000 605,000	9,962,000 4,075,000	350,000 1,540,000
Total borrowings from F. R. bks.	247,989,000	307,109,000	83,676,000	78,849,000	96,661,000	6,675,000		14,037,000	1,890,000

Bankers' Gazette

Wall Street, Friday Night, July 17 1925.

Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page

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.	Sales	Range fo	r Week.	ce Jan. 1.	
Week Ended July 17.	for Week.	Lowest.	Highest.	Lowest.	Highest.
Par	Shares	S per share.	S per share.	S per share.	S per share.
Railroads. Buff Roch & Pitts pf. 100 Canada Southern 100 Duluth S S & Atl pfd. 100 Erie 1st pref cts 100 Erie & Pittsburgh 55 Morris & Essex 55	87 69 100 100	96 July 11	57¾ July 13 4½ July 17 37¾ July 17 62¼ July 13	3% Apr 36% July 60% Jan	59 May 6% Jan 37% July
Nash Chat & St L 100 N Y Lack & West 100 N Y Rallways part ctf Preferred ctfs N Y State Rys 100 Northern Central 50 Pacific Coast 2d pref 100 Reading rights Twin City R T pref 100	200 1 60 400 100 187 200 2,400	147½ July 14 102½ July 13 275 July 16 11 July 17 36 July 13 80 July 14 41½ July 11 17½ July 14	149 July 15 1021/ July 13 283 July 11 111/ July 17 36 July 13 801/ July 13 411/ July 11	143 Apr 100 Jan 275 July 9¼ May 33 June 77 Jan 34½ Jan 17½ July	155 Mar 104 May 294 May 12 June 44¾ Apr 80½ July
Indus, & Miscell. American Coal Co. Am Chiele prior pref. Amer Piano pref. American Republics. American Snuff. American Snuff. Other State	300 200 900 400 100 800 900 100 100 300	96 July 13 96 July 13 68 July 15 144 July 15 50 ½ July 13 50 ½ July 11 155 July 16 27 July 11 144 July 15 134 July 15 63½ July 15 91½ July 15	96 July 13 69¾ July 15 144 July 15 1¾ July 16 51½ July 16 31 July 16 31 July 13 45¾ July 16 6¾ July 15 92½ July 15	89% July 91¼ May 48 Jan 138¼ Apr 1½ July 45 June 115 July 25 June 44¼ July 1½ May 6% July 91¼ July	92 July 96 July 76 June 150½ Feb 4 Jan 52½ Feb 115 July 34½ Jan 45¾ July 3½ Jan 11¼ Feb 97½ Apr
2d preferred 100 Chrysler Corp etfs 100 Chrysler Corp etfs 100 Crex Carpet 100 Crex Carpet 100 Cudahy Packing 100 Durham Hoslery pref 100 Elee Pr & Lt pr etfs 100 Enterson-Brant pref 100 Enterson-Brant pref 100 Enterson-Brant pref 100	100 10,500 1,600 100 100 3,900 100 4,300 200	95½ July 13 89 July 15 108¾ July 17 101¼ July 17 99¾ July 16 46 July 15 102 July 17 50 July 11 90¾ July 15 9 July 15	99¼ July 16 46 July 15 104¼ July 13 50 July 11 91¾ July 11 9 July 15 108¼ July 16	95¾ June 95¾ June 90 June 8 May 106½ June 4½ June	90 June 117% July 103½ July 101½ Mar 51 May 106¼ July 50 July 94 June 15 Jan 108½ July 7 July
Fam-Players-Lasky rts_Federal Lt & Tr pref. 100 First Nat Pic 1st pf. 100 Fisher Body Ohlo pf. 100 Gen Cigar deben pref 100 Gen Ry Signal. 100 Freterred 100 Great Western Sug pf 100 Great Western Sug pf 100 Guantanamo Sugar. 100 Hanna 1st pf C I A 100 Hayes Wheel pref. 100 Helme (G W) 25	8,800 200 100 300 300 100 100	174 July 11 91 July 11 114½ July 17 4½ July 14 47 July 15 103 July 16 68¼ July 15	101 July 14 11034 July 14 105 July 14 200 July 16 92 July 13 11412 July 17 45% July 14 481% July 11 103 July 16 6814 July 15	104	101¾ June 111¼ June 109½ Feb 200 July 93½ June 115¼ June 6½ Jan 89 Feb 105¼ May 83 Apr
Howe Sound. Hydraulic Steel pref. 106 Ingersoll Rand. 100 Internat Paper pr (7) 100 Jones & L Steel pref. 100 Jones & L Steel pref. 100 K C Power & Lt 1st pref* Kansas & Gulf. 10 Kinney Co pref. 100 Kreege Dept Stores pf100 Long Bell Lumber A 40 Mack Trucks rights.	1,600 200 1,100 800 100 100 2,200 40,700	7% July 16 219 July 13 88¼ July 14 114¼ July 11 107¾ July 11 97¼ July 11 94 July 13 47 July 13 13 July 13	90 July 15 115 July 15 108 1 July 16 108 1 July 16 97 1 July 13 49 1 July 13 49 July 17 15 July 16	111% Feb 99 Jan 4 May 95 Apr 88 Jan 454 Mar 13 July	7¾ Apr 249 Jan 90½ June 115 Mar 108½ July 1½ June 100 Feb 97¾ June 52½ Apr 15 July
Mackay Cos pref. 100 Manati Sugar 100 Mid-Cont Petrol pref 100 Mid-Cont Petrol pref 100 Murray Body N Y Shipbuilding 100 Oppenheim, Collins& Cod Orpheum Circ Inc pt. 100 Otis Elevator pref. 100 Peoples Gas, Chicago, rts	300 300 300 100 2,700 300 700 1,900 300 100 314,900	68¼ July 14 50¼ July 15 92 July 11 31¾ July 17 22 July 15 83 July 14 43½ July 17 100 July 17 110 July 16 1¼ July 11	92 July 11 33% July 11 25½ July 17 85% July 17 46 July 14 100 July 17 110 July 16	101 Feb	55 July 94 June 421/4 Mar 281/4 Feb 86 May 461/4 June 101 Mar 110 July 2 June
Pitts Util pf ctfs new	200 3,200 53,608 0 400 30,000 1,800 25 4,300 100	34 July 13 34 July 14 94 July 17 52 ¼ July 15 307 ¼ July 15 307 ¼ July 16 34 July 15 18 ¼ July 16 18 ¼ July 16	15 July 13 43 July 11 1 July 11 94¾ July 13 ¾ July 16 33¼ July 16 315 July 17 36¼ July 17 117¼ July 16 18¼ July 15 19¼ July 16	34 July % June 92½ May % July 50½ Mar 255 Apr 34 July 116 June 12 Mar 18¼ Apr	15½ July 47% Feb 1 May 95½ June ½ July 54½ May 315 July 36¼ July 119¼ Jan 20 Mar 23 Jan
U S Express	100 100 4,000 2,900 200	3 % July 15 110 % July 17 47 % July 15 40 July 15 22 July 13	3½ July 15 110½ July 17 50 July 16 41¾ July 13 22 July 13	4 Apr 105% Apr 43 June 39½ July 18 Mar	4% Mar 110% July 50% July 45% June 42 Mar

Foreign Exchange.—Sterling Exchange remained practically unchanged, on an exceptionally small volume of trading. The Continental exchanges, though still irregular, showed improvement, especially for francs; lire rallied, then slumped, but recovered partially before the close. Here also trading was less active.

Paris Bankers' Francs— High for the week4.65 Low for the week4.60½	4.721/2	4.73½ 4.68½
Germany Bankers' Marks— High for the week Low for the week	23.81 23.80	23.81 23.80
Amsterdam Bankers' Guilders— High for the week39.81½ Low for the week39.64½	40.13½ 40.04½	40.15½ 40.06½

Domestic Echange,—Chicago, par. St. Louis, 15@25c. per \$1,000 discount. Boston, par. San Francisco, par. Montreal, \$0 3125 per \$1,000 premium. 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.	July 11	July 13	July 14	July 15	July 16	July 17
First Liberty Loan (High	1002732	1002732	1002632	101	1003132	100273
31/2 % bonds of 1932-47 Low_	1002232	1001932	1002032	1002432	1002832	100203
(First 3½s) Close	1002232	1002432	1002632	101	1002832	100233
Total sales in \$1,000 units	39	183	275	151	13	314
Converted 4% bonds of (High						
1932-47 (First 4s) {Low_						
(Close						
Total sales in \$1,000 units						
Converted 41/4 % bonds / High	1022832	1022432	1022232	1021932	1021832	102223
of 1932-47 (First 41/48) Low_	1022132	1022032	102232	1021432		
(Close	1022132	1022032	1022232	1021932	1021632	102168
Total sales in \$1,000 units	2	18	86	56	3	
Second Converted 41/4 % (High						****
bonds of 1932-47 (First Low.						
Second 41/48 Close						
Total sales in \$1,000 units						
Second Liberty Loan [High]					1001432	100831
4% bonds of 1927-42{Low_		****			1001432	
(Second 4s) (Close					1001432	100832
Total sales in \$1,000 units		****			1	
Converted 41/4 % bonds (High	101832	101832	101632	1011032	101 ⁷ 32	101733
of 1927-42 (Second \Low_	101632	101432	101232	101432	101432	101
41/48) (Close	101632	101432	101632	1011032	101632	101522
Total sales in \$1,000 units	178	227	207	243	99	17
Third Liberty Loan (High	1012432	1012332		1012332	1012232	101223
41/4 % bonds of 1928 {Low_	1011832	1011932		1011832	1011932	101163
(Third 4 1/4 s) (Close	1012432			1012132	1011932	101163
Total sales in \$1,000 units	117	162	667	239	47	73
Fourth Liberty Loan [High]	1023132				1023032	102253
4 1/4 % bonds of 1933-38 { Low_	1022832				1022232	102163
(Fourth 41/48) Close	1022932			103	1022432	102163
Total sales in \$1,000 units	95	712	887	299	98	21
Treasury [High]	1072932			1072132	1072732	107293
148, 1947-52Low.	1072132			1071832	1071632	107143
Close	1072932				1071632	107243
Total sales in \$1,000 units	2			33	42	258
4s, 1944-1954(High	104432				1033132	
{Low_	1033032			1032232	1032032	
Close	104	1032732		104	1032232	103103
Total sales in \$1,000 units	92	143	225	107	155	12

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.	Int. Rate.	Bid.	Asked.
Mar. 15 1926 Dec. 15 1925 Sept. 15 1926 une 15 1926	4¾% 4¾% 4¼% 3%	10011 ₁₆ 1003/8 10011 9913 ₁₆₆	100 1/2 1001816	Dec. 15 1927 Mar. 15 1927 Sept. 15 1925 Dec. 15 1925	414% 414% 234%	101 ¹¹ ₁₈ 101 ¹¹ ₁₈ 99 ¹³ ₁₆ 99 ¹³ ₁₆	1011316 1011316 991516 991516

New York City Banks and Trust Companies. All prices dollars per share.

Banks-N.Y. Bid	Ask	Banks	Bid	Ask	Trust Cos B	344	Ask
America * 285	295	Hamilton	175	1 185	New York	13	
Amer Exch y372	378	Hanover	1015	1040	American		
Amer Union* 155		Harriman	487	495	Bank of N Y		The same
Bowery* 650		Manhattan* .	182	185	& Trust Co 6	05	615
Broadway Cen 200		Mech & Met.	412	418		93	497
Bronx Boro* 575		Mutual*	445			90	200
Bronx Nat 150		Nat American	175	190		45	855
Bryant Park* 215	225	National City	488	493		25	340
Butch & Drov 155	165	New Neth*	250	265		84	287
Capitol Nat 190	198	Park	505	510	Farm L & Tr. 5	15	520
Cent Mercan_ 280	290	Penn Exch	117	125		45	255
Chase 450	454	Port Morris	190	4.	Fulton 3	20	330
Chath Phenix	William II	Public	500	508	Guaranty Tr. 3	40	344
Nat Bk &Tr 326	331	Beaboard	590	610	Irving Bank-		1000
Chelsea Exch 212	217	Beventh Ave.	130	140	Columbia Tr 2	85	289
Chemical 670	675	Standard	380	415	Lawyers Tr		
Coal & Iron 275	285	3tate*	505	515	Manufacturer 3	97	403
Colonial* 500	1000	frade*	120	145	Mutual (West-		0.000
Commerce 367	371	W	180		chester) 1	95	
Com'nwealth* 320	330	United States*	265	275	N Y Trust 4	55	460
Continental 220	230	Wash'n Hts*.	400			90	600
Corn Exch 507	512	Brooklyn	-	The said		355	370
Cosmop'tan* 190		Coney Island*	190	220	United States 18	800	1840
East River 315	325	First	450			100	
Fifth Avenue* 1900	2200	Mechanics'* _	225		Brooklyn		
First 2725	2800	Montauk*				163	770
Garfield 375		Nassau	300	315	Kings County 22		2400
Grace 270		People's				220	
Greenwich* _ 415		Queensboro*		1		795	810
Citominon and		44.00.000.0			. cobre 9 1		LOYO

^{*} Banks marked with (*) are State banks. (z) Ex-dividend. (f) New stock

New York City Realty and Surety Companies. All prices dollars per share

	Btd	Ask	Mtge Bond	Bid	1 Ask	1 1	Bid	1 Aok
Alliance R'ity	165		Mtge Bond	131	139	Realty Assoc		
Amer Surety	143	148	Nat Surety	214	220	(Bklyn) com	360	380
Bond & M G.	272	278	N Y Title &			1st pref	93	100
Lawvers Mtge	240	244	Mortgage	382	388		84	88
Lawyers Title			U S Casualty		330	Westchester	100	1
& Guarantee	275	285	US Title Guar	275	285	Title & Tr.	v320	

The Curb Market .- The review of the Curb Market is given this week on page 0000.

A complete record of Curb Market transactions for the week will be found on page 0000.

OCCUPYING FIVE PAGES.

For sales during the week of stocks usually inactive, see preceding page.

***	LE PRICES-PER SHA	RE, NOT P	ER CENT.	Sales for	STOCKS NEW YORK STOCK	Range for	HARE Year 1925. 00-share lots.	PER S. Range for Year	Previous
Baturday, Monday, July 11. July 13.	Tuesday. Wednesday July 14. July 15.	July 16.	Friday, July 17.	week.	EXCHANGE	Lowest	Highest	Lowest	Highest
*28 32	\$\$\text{\$\	S per share	\$ per share 32 32 *5412 5612 11094 11094 11094 11094 *655 6512 4012 4008 80 80 *77 8334 142 14224 1102 4008 80 80 *77 8334 142 14224 1424 434 *145 160 36 36 *48 49 112 1238 2283 283 9334 94 *145 160 36 36 *48 49 112 1238 2434 2538 818 814 814 15 1638 6334 644 855 6334 6412 110 110 110 110 110 110 110 110 110 110	Shares 100 600 4,900 2,400 18,100 2,800 18,100 2,600 2,800 1,600 2,900 2,900 2,900 1,200 600 12,100 14,000 12,100 14,000 12,100 14,000 11,000	Do pref.	\$ per share 22 Feb 17 40 Mar 24 11614 Jan 16 9212 Feb 17 40 Mar 24 11614 Jan 16 9212 Feb 17 41614 Jan 16 77 Mar 30 6278 Apr 21 3354 Mar 23 3514 Mar 23 3518 Jan 5 7278 Jan 2 13612 Mar 30 10514 Apr 14 378 Apr 24 40 Mar 30 9 Jan 2 1914 Mar 30 40 Mar 30 9 Jan 2 1914 Mar 30 102 Mar 30 103 Mar 30 104 Mar 30 105 Mar 30 105 Mar 30 112 Mar 30 125 Mar 30 127 Mar 30 128 Mar 30 129 Mar 30 112 Mar 16 641 Mar 16 213 Mar 18 6412 Feb 18 111 Mar 31 11212 Apr 23 714 Mar 18 6412 Feb 18 111 Mar 31 170 July 16 18 Jan 2 1312 Mar 23 2358 Mar 30 57 Jan 15 69 Mar 30 106 Jan 16 64 May 20 3218 Mar 23 2318 Mar 23 2744 Jan 2 1314 Mar 23 2414 Jan 2 1314 Mar 23 258 Mar 30 57 Jan 15 69 Mar 30 106 Jan 16 64 May 20 3218 Mar 23 2744 Jan 2 1312 Mar 23 258 Mar 30 57 Jan 15 69 Mar 30 107 July 16 681 Mar 19 212 Jan 2 1312 Mar 23 258 Mar 30 57 Jan 16 67 Jan 18 591 Jan 2 1314 Mar 23 694 Mar 30 127 Mar 30 128 Jan 2 1314 Mar 23 144 Jan 2 144 Jan 2 144 Jan 2 154 Jan 6 154 Jan 2 158 Jan 2 174 Jan 16 174 Jan 16 18 Jan 2 174 Jan 1	3478May 8 6012May 8 12778 Mar 2 9783June 25 712 Mar 6 166 Mar 3 8414 Mar 6 6612 Jan 6 4214 Jan 15 9412 Jan 5 55 June 17 8134 Mar 14 9238 May 18 11118 May 29 1028 Feb 21 113712 July 13 5714 Jan 2 1528 Feb 6 1638 Jan 7 2812 Jan 7 2812 Jan 7	\$ per share 12	

1801 1801				POF WATER CI	uring the v	veek or stoc	, as dead	ally inactive, see second pas	PBK S	HAKB	PER SI	
The color Property							for	NEW YORK STOCK	On basis of	100-share lots	Year :	1924.
18. 1	July 11.	July 13.	July 14.	July 15.	July 16.	July 17.						
	10134 102	10112 10278	$\begin{array}{cccc} 102^{7}8 & 103 \\ 14^{1}8 & 14^{7}8 \end{array}$	103 1031 ₂ 147 ₈ 151 ₈	10312 10578	1037 ₈ 1057 ₈ 143 ₈ 143 ₄	8,800 20,700	Air Reduction, IncNo par Ajax Rubber, IncNo par	8634 Jan 30 10 Mar 19	1111 ₂ Feb 26 157 ₈ June 19	6714 Jan 412 May	93 Dec
	*13 ₄ 2 *891 ₂ 91	*13 ₄ 17 ₈ 90 901 ₂	*134 178 8958 91	x90 90	8914 90	17 ₈ 17 ₈ 897 ₈ 901 ₈	4.600	Allied Chemical & Dye_No par	80 Mar 30	951gMay 28	65 Mar	8712 Dec
20. 20. 20. 20. 20. 20. 20. 20. 20. 20.	82 8214	8214 8234	8338 8312	8212 8314	8234 8378	8234 8334	700	Do pref100	711 ₂ Jan 5 1031 ₄ Jan 3	8618 Mar 13 108 June 3	4158 May 90 Apr	7358 Dec 10478 Dec
18. 18.	201 ₄ 201 ₄ 57 57	20 20 ⁵ 8 57 ⁵ 8 58 ³ 4	20 203 ₄ 581 ₄ 59	193 ₄ 205 ₈ 581 ₂ 607 ₈	20 ⁵ 8 21 60 ⁵ 8 62	201 ₄ 211 ₂ 611 ₈ 627 ₈	17,100	Do pref 100	3612 Mar 23	6278 July 17	1884 Apr	4958 Jar
1985 107 108 108 109 109 109 109 109 109 109 109 109 109	*86 88	8734 8734	*8614 8712	*8614 8712	*8614 8712	*8614 8712	100	Do pref100	8014 Jan 19	8778 June 19	6812 Oct	83 Dec
1906 1907 500 500 500 500 500 500 500 500 500 5	*10412 107	105 105	105 106	106 106	10512 106 *10918 10978	*106 107 ¹ 2 109 ⁷ 8 110	900	Am Brake Shoe & F No par	904 Mar 30	110 July 17 1134 May 20	76 Apr 10414 July	110 Ma
1906 1907 500 500 500 500 500 130 130 150 150 150 150 150 150 150 150 150 15	11938 11938	11834 11834	*11812 119	*11812 119	11812 11812	*11812 119	96,500 300 1,800	Do pref100 American Car& Foundry Napar	115 Jan 29 9712 Apr 27	12112 June 12	109 Jan	
909. 509. 509. 509. 509. 509. 509. 509.	12638 12638	127 127	*12638 128 2334 2334	*12638 128 2334 2334	*12638 128	127 127	300	Do prei100	120% Apr 2	12734 June 26		
1972 6 46 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6					51 5134	*5012 51	1,300	American ChicleNo par Do pref100			1434 Apr 5112 Feb	9312 Dec
18. 14. 15. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	6 6	6 6	6 6	578 578			2,200	Amer Druggists Syndicate_ 10	37 Jan 7 514 Mar 17	634 Jan 22	23 Sept 31 ₂ June	7 Oct
125 127 128 128 128 129 129 129 129 129 129 129 129 129 129	4112 42	414 42	4112 4278	4234 4438	137 137 431 ₂ 447 ₈	40.4 44.2	37,300	Do pref	2714 Apr 7	47 June 17	00 Apr	1044 200
194 1134 1134 1134 1134 1134 1134 1134 1	*125 135 9 9	*125 133 *9 1012	13214 13214 1012 1078	$\begin{array}{cccc} 132 & 1331_4 \\ 103_4 & 123_8 \end{array}$	*132 135 127 ₈ 135 ₈	*133 135 111 ₂ 123 ₄	500 12,300	American Hide & Leather_100	11438 Apr 7 812 Mar 31	135 June 17 14 Jan 14	714 Apr	1458 Dec
300	11314 11334	11212 11412	114 11514	11512 117	116 116	116 118	5,200	American Ice100	83 Mar 18	118 July 17	72 Aug	96 Feb
298 29 29 29 27 27 27 27 27 27 27 27 27 27 27 27 27	3912 4058	3812 4038	381 ₄ 39 133 ₈ 131 ₂	381 ₂ 391 ₂ 13 131 ₈	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26,600 3,900	Amer International Corp100 American La France F E 10	3218 Mar 30 1114 Jan 2	41 Feb 5 14 Jan 15	1738 Mar 10 May	35% Nov 124 Jan
190 100 100 100 100 100 100 100 100 100	*71 72	7114 7114	7118 7118	7118 7112	7234 7234		1,200	Do pref100	53 Jan 2	7312 July 2	30 Apr	533 Dec
100 100 100 100 100 100 100 100 100 100	120 120	*119 1211 ₄ 491 ₂ 491 ₂	*119 121 *4918 4912	*118 121	*118 121	*119 121 491 ₂ 497 ₈	100 2,500	American Metals No par	1181 ₂ Mar 20 453 ₄ Mar 30	124 Feb 16 5338 Jan 2	11614 Apr 3884 June	1201 ₂ Sept 54 Dec
105 107 105 107 105 107 105 107 107 107 107 107 107 107 107 107 107	*7614 7712	*7614 7712	1011 ₂ 105 *761 ₄ 77	1041 ₂ 1041 ₂ *761 ₄ 771 ₂	*7614 77	*7614 77		Amer Railway Express 100	7614May 13	84 Jan 13	7712 NOV	83 Oct
1904 1109 1907 111 1100 1107 1107 1107 1107	612 678	678 7	678 7	*634 7	678 7	7 712	2,700	Amer Ship & CommNo par	558 July 7	14 2 Feb 28	1018 Oct	15% Feb
1904 101 101 101 101 101 101 101 101 101 1	11014 11012	*109 111	*11012 111	110 11078	*110 111	*110 111	500 2,500	Do pref100 Amer Steel Foundries _No par	1051 ₂ Jan 5 375 ₈ June 11	11118 July 8 40 May 28	96 Jan	10758 Dec
\$\$ 9, \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	*110 ¹ 4 111 63 ¹ 2 63 ¹ 2	*110 ¹ 4 111 63 64	1103 ₄ 1103 ₄ 631 ₈ 633 ₄	*110 ¹ 4 111 ¹ 8 64 65	*11014 11112 6412 6412	64 6478	4,600	American Sugar Refining100	4758 Jan 16	7114 Apr 14	36 Oct	6134 Feb
1509 140 1509 1509 1509 1509 1509 1509 1509 150	838 812	838 838 *79 82	*81 ₄ 81 ₂ *79 82	*79 82 814 838	87 ₈ 87 ₈ *79 82	858 1178 7914 7914	5,100	Do pref100	6 May 6 28 Apr 27	2412 Feb 14 8618May 28	638 July 2212 Sept	281 ₂ Jan 69 Jan
1079: 1079:	*39 40 140 ⁷ 8 141	140% 14118	14058 14078	14058 14078	14058 141	14078 141		Amer Telep & Teleg100	13058 Jan 2	14414 June 18	12118 June	134% Dec
192 123 124 127 128 129 129 129 129 129 129 129 129 129 129	10758 10758	1071 ₂ 1075 ₈ 951 ₄ 953 ₈	*107 1071 ₂	*107 10712	*10612 107 9618 9714	1071 ₂ 1071 ₂ 975 ₈ 983 ₈	6,200	Do pref100 Do common Class B50	1041 ₂ Jan 5 841 ₂ Feb 17	108 June 8 9838 July 17	101 Apr 1354 Mar	10612 July 1688 Nov
938 939, 974 934 975 93. 939 93. 939 93. 939 93. 939 97. 939 9	$\begin{array}{ccc} 120 & 120 \\ 62 & 62 \end{array}$	*118 120 611 ₂ 62	*116 120 62 62 ¹ 4	62 6378	6314 6514	6412 6512	18,400	Am Wat Wks & El 20	3438 Jan 13	68 June 2	40 Feb	144 Dec
794, 794, 801, 501, 501, 501, 501, 501, 501, 501, 5	10714 10714 *38 3838	107 107	107 10712	10712 10814	108 109 ¹ 8 39 39 ⁵ 8	1081 ₂ 1091 ₄ 39 391 ₂	7,800 7,300	American Woolen100	3434May 6	10914 July 17 6484 Jan 6	66 Feb 514 Sept	102 Nov 7878 Jan
999, 990, 290, 290, 290, 290, 290, 290,	3 3	3 3	3 3	234 3	234 3	318 318	1,500	Amer Writing Paper pref 100	212 Apr 2	712 Jan 3	112 Apr	7 July
988 98 99 07 07 90 07 07 07 07 07 07 07 07 07 07 07 07 07	2912 2934	2918 2918	29 29	28 29	*2912 2934	2978 3058	$\frac{1,400}{33,100}$	Do pref 25 Anaconda Copper Mining_50	3514 Apr 21	48 Jan 3	24 June	
222 234 227 234 23 234 227 234 23 234 227 234 227 234 227 234 244 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 44 104 10	*96 98	*96 9734	*96 9784	96 96	*96 9712	*96 9712	100	Do pref100	9012 Jan 5	9812June 10	90 Dec	9112 Dec
*** **********************************	2234 2314	2278 2314	23 2314	2278 2318	2278 2318	2278 23	8,300 500	Armour of Illinois Class A_25 Arnold Const'le&Covte No par	20 Mar 19 8 Jan 5	24 June 20 1212 Jan 28		
98 99 98 98 99 98 99 98 99 98 99 98 99 99	*423 ₄ 431 ₈ 102 1021 ₄	44 44 ¹ ₂ 103 103	*1021 ₂ 1031 ₂	*1011 ₂ 1031 ₂	*43 4414 10318 10318	*10112 10314	800	Preferred100	10134May 14	10314 May 19		
38. 98. 91. 20. 20. 41. 30. 30. 30. 30. 30. 30. 30. 30. 30. 30	*98 99	400 00	*981 ₂ 99 *1063 ₄ 1071 ₉	98 98 10634 10634	*10634 107	*10634 10714	200	Do 1st pref100 Do 2d pref100	94 Jan 7 101 Jan 2	100 June 16	89 Jan	102% Dec
111 112 112 111 112 113	38 38 515 ₈ 523 ₈	5178 52	513 ₈ 515 ₈	52 53	5234 53	53 53	8,700 3,700 2,700	Atl Gulf & W I SS Line100 Do pref100	20 Jan 5	56 July 2 5338 July 2	10% Mar	23 Dec
244g 244g 244 241g 243 244 234 245 24 241g 238 244 234 234 243 244 234 245 24 241g 243 244 241g 44 4 411g 44 611g 411g 4	111 111	112 112	*111 112 11734 11734	112 112	112 1131 ₂ *1161 ₄ 1173 ₄	11314 1131 ₂ *116 118	2,900 100	Atlantic Refining 100 Do pref 100	9512 Jan 2 11312 Jan 6	11712 Feb 5	7812 July 108 Oct	14018 Jan 118 Feb
244g 244g 244 241g 243 244 234 245 24 241g 238 244 234 234 243 244 234 245 24 241g 243 244 241g 44 4 411g 44 611g 411g 4	*11 111 ₂ *23 221 ₄	11 11 221 ₂ 221 ₂	*1034 11 227e 227e	*10 ³ 4 11 *22 ¹ 2 23 ¹ 4	*10 ³ 4 11 *22 ¹ 2 23 ¹ 4	23 2414	1,400 100	Austin, Nichols & Covte No par Do pref100	22 July 6 8738 Jan 27	321 ₂ Jan 12 93 May 14	1812 Mar	3312 Dec
244g 244g 244 241g 243 244 234 245 24 241g 238 244 234 234 243 244 234 245 24 241g 243 244 241g 44 4 411g 44 611g 411g 4	*17 ₈ 21 ₄ 1135 ₈ 1141 ₂	*178 214 11418 11512	*118 218 11418 11514	*17 ₈ 2 115 1165 ₈	*17 ₈ 2 1151 ₂ 1163 ₄	*17 ₈ 2 114 1163 ₈	26,000	Auto Knitter Hosiery_No par Baldwin Locomotive Wks_100	178 Jan 7 107 Mar 30	146 Feb 26	10438 May	812 Jan 13438 Dec
## 441	2418 2438	*11034 11114 24 2412	*110 ³ 4 1111 ₂ 23 ³ 4 24 ¹ 4 *1010 20	*11034 11112 2358 2412 *1010 1010	2358 25	2412 25	0,000	Darnadan Corp, Chass A 20	WI TATEL WE	30 Mar 3	14 Feb	2312 Dec
68 684 685 684 684 685 684 685 684 695 495 495 495 495 495 495 495 495 495 4	*4112 44	*4112 44	*4112 44	*4112 43	*4112 4312	431 ₂ 431 ₂ 411 ₄ 411 ₄	100 400	Bayuk Cigars, Inc No par	39 Apr 28	5314 Feb 14	3912 May	59 Jan
**************************************	68 6884 4012 4138	681 ₈ 681 ₄ 401 ₂ 413 ₈	6814 6814	*68 681 ₂ 411 ₄ 421 ₄	6814 6912 4214 4358	4234 4312	37,200	Bethlehem Steel Corp100	37 June 5	531 ₂ Jan 13	37% Oct	6218 Feb
4134 135 432 414 42 415 415 135 136 136 136 137 136 136 137 136 136 137 136 136 137 136 136 137 136 136 137 136 136 137 137 137 137 137 137 137 137 137 137	*9458 9638	*94 96	*9514 9614	*9514 9614	*95 96 51 ₂ 55 ₈	957 ₈ 96 51 ₄ 51 ₂	5 000	Do pref 7%No par	931 ₄ June 1 41 ₈ May 4	102 Jan 31 7 Jan 10	8912 June	97 Feb
*** 97 99 974 99 982 983 983 984 984 984 984 985 98 985 987 1053 1053 1053 1053 1053 1053 1053 1053	411 ₈ 42 *134 135	4138 42 *13312 13412	134 135	413 ₈ 413 ₄ 1347 ₈ 135	4118 4178 13514 13614	41 4178 13614 13712	3,100	Briggs ManufacturingNo par Brooklyn Edison, Inc100	1205 ₈ Jan 2 751 ₉ Feb 17	14058May 22	565g Apr	12414 Dec 824 Dec
**221: 231: 231: 231: 241: 241: 251: 261: 261: 261: 251: 262: 263: 261: 244: 244: 244: 244: 241: 241: 241: 24	8734 8814 *97 99 *1053e 1057e	87 ¹ 4 88 97 ¹ 4 99 105 ⁷ 8 106	9812 9878	*9812 9834	9814 9858	98 98 ⁷ 8 *105 ¹ 2 106 ¹ 2	2,100 276	Brown Shoe Inc100 Do pref100	641 ₂ Mar 31 96 Mar 25	1001 ₂ June 1	39 May	7612 Dec
#18 184 81 81 81 81 81 81 81 81 81 81 81 81 81	295g 297g *102 105	*10234 1031 ₂	3014 3118 *10314 10414	293 ₄ 315 ₈ 1041 ₄ 1041 ₄	291 ₈ 30 1031 ₈ 1031 ₈	*10318 105	8,300 200 1,400	Brunswick-Balke-Coll'r No par Burns BrothersNo par Do new Class B com No par	9212 Feb 11	10912May 9	95 Dec 195 Feb	1121 ₂ June
575 578 6 6 6 578 5 578 5 578 5 5 5 5 5 5 5 5 5	*79 8134	8112 8112	8112 8112	8112 8218	85 90 *171 ₂ 18	87 91 18 18	1.900	Burroughs Add'g Mach_No par	65 Jan 3 1434June 10	91 July 17 191 ₂ June 15		
18	871 ₂ 871 ₂ 57 ₈ 57 ₈	87 8738 6 618	867 ₈ 867 ₈ 57 ₈ 6	558 6	867 ₈ 867 ₈ 53 ₄ 6	578 614	4,500 300	Butte Copper & Zinc	414 Mar 31 17 May 13	884 Jan 2 2884 Jan 3		25% Dec
28 2814 2778 2814 278 2814 278 2814 28 2838 283 288 2878 19,000 California Petroleum 25 2378 Jan 2 3278 May 22 2912 12 28 212 28	*11 12 78	1034 11 *34 78	107 ₈ 111 ₄	113 ₈ 113 ₄ 7 ₈	113 ₈ 113 ₈ 3 ₄ 7 ₈	111 ₄ 121 ₂ 3 ₄ 3 ₄	2.100	Caddo Cent Oll & Ref_No par	612May 5 12 Apr 25	2414 Jan 9 28 Jan 12	14 May 1 Nov	2512 Dec 414 Jan
**212 234 **212 234 **212 258 **212 258 **212 258 **212 258 258 258 258 258 258 258 258 258 25	116 11612	11514 11614		11408 11512	11018 11004		19.000	California Petroleum 25	2378 Jan 2	3278 Mar 7	1912 July	2914 Feb
31 31 31 31 34 31 34 31 34 35 35 35 35 35 35 35 35 35 35 35 35 35		5058 5138	*4912 5034	5058 5058	50 6038	4978 5118	2,500	Calumet Arizona Mining 10	212May 8 45 Apr 22	484 Feb 19 58 Jan 7	212 May 4184 Mar	578 Jan 58% Dec
1734 1746 1776 18 1814 19 1812 20 1914 2014 1914 1934 122.400 Central Leather 100 1434 Mar 28 2134 Feb 7 2914 Mar 5814 Dec 66 61 614 6212 6218 6318 62 6412 6418 6538 6438 6338 6478 23.300 Do pref 100 100 4914 Mar 24 68 Feb 7 2914 Mar 5814 Dec 67 1914 1914 1914 1914 1914 1914 1914 191	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	151 ₄ 153 ₈ *31 34	151 ₄ 155 ₈ *31 34	$\begin{array}{ccc} 151_2 & 155_8 \\ 34 & 35 \end{array}$	$\begin{array}{cccc} 15^{3}8 & 15^{5}8 \\ 35 & 35 \end{array}$	35 35	2,100	Case Thresh Machine100	24 Mar 18	3512May 28 8014May 26	14 Mar	35 Dec
534 5418 538 54 538 54 538 54 54 54 54 54 54 54 54 54 54 54 54 54	173 ₄ 173 ₄ 60 61	177 ₈ 18 613 ₄ 621 ₂	18 ¹ 4 19 62 ¹ 8 63 ¹ 8	181 ₂ 20 62 641 ₂	191 ₄ 201 ₄ 641 ₈ 653 ₈	19 ¹ ₄ 19 ³ ₄ 63 ³ ₄ 64 ⁷ ₈	22,400 28,300	Do pref100	1434 Mar 28	2134 Feb 7 66 Feb 7	978 Mar 2914 Mar	215 Dec 584 Dec
5073 52 52 518 5214 52 5313 458 35 5314 53 5315 518 5216 520 60.00 Certain-Teed Products. No par 32 35 354 334 348 35 354 354 354 354 354 354 354 354 354	*33 341 ₄ *95 98	311 ₄ 33 *95 98	321 ₂ 33 *95 98	*95 98	*95 96	*95 96			9434June 23	98% Jan 14	91 Jan 4034 Mar	9512 July 5684 Dec
9558 96 954 9614 29412 9512 944 9584 9518 98 5,700 Chicago Fredmand Roll-100. 8014 Mar 19 988 Jan 3 798 May 1019 Dee 3464 47 47 846 50 48 48 49 99 4912 5038 4978 4978 1,000 Chicago Fredmand Roll-100 April 100 April 1	5078 52	515 ₈ 521 ₄ 321 ₂ 351 ₄	52 53 ¹ ₄ 33 ⁸ ₄ 34 ⁵ ₈	53 531 ₂ 35 353 ₄	511 ₂ 53 341 ₂ 35	515 ₈ 521 ₂ 315 ₈ 34	60,600	Certain-Teed Products. No par Chandler Motor CarNo par	4034 Mar 24 2812 Jan 22	5312 July 15 3958 June 9	2478 June 2678 Nov	4412 Dec 6612 Jan
344 348 347 348 347 348 347 348 347 348 347 348 347 348 35 7,300 Chile Copper 25 3012 Mar 30 378 Jan 2 258 Mar 389 Dec 22 2312 72 23 2218 23 23 23 237 237 237 248 241 64 63 64 634 634 634 634 634 634 634 6	95 ⁵ ₈ 96 *46 ¹ ₄ 47	951 ₂ 96 *46 50	95 ³ 4 96 ¹ 4 48 48	49 49	4912 5038	497 ₈ 497 ₈ 573 ₄ 583 ₄	1,000 5,300	Chic Yellow Cab tem ctf No par Childs CoNo par	441 ₂ July 7 497 ₈ Mar 31	5978 July 1	39 May	6113 Apr
64!2 64!2 *63!4 64 *63 04 *753 64 *634 634 634 634 634 634 634 634 634 634	3414 3438	341 ₂ 343 ₄ *22 23	343 ₄ 343 ₄ *221 ₈ 23	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	341 ₂ 347 ₈ 237 ₈ 237 ₈	049. 95	7 200	Chile Conner 95	3012 Mar 30 19 Apr 23	37% Jan 2 28% Feb 3	1, Mar	29 Des
*48 4834 48 48 4814 4814 48 4818 *4834 4914 4914 4912 1,000 Columbian Carbon vto No parl 45 Mar 24 5134 Jan 811 3934 Sept 5538 Jan	6412 6412 *11734 119	118 11878	$\begin{array}{cccc} 118 & 1183_4 \\ 411_2 & 423_4 \end{array}$	1187 ₈ 1187 ₈ 413 ₄ 43	11884 119 4184 43	1187 ₈ 121 411 ₄ 431 ₄	6,300 17,900	Coca Cola Co	3214 Apr 21	12218 June 12	61 Apr 2478 Feb	544 Aug
*48 48°4 48 20 to this day. a Ex-rights z Ex-dividend.	*48 4834	48 48	4814 4814	48 4818	*4834 4914		1,000 dividend	Columbian Carbon v to No par	45 Mar 24	51% Jan 8	39% Bepti	DOS JAB

value changed from \$100 to \$50 and prices on that basis be inning June 3. a Ex-rights.

New York Stock Record —Continued —Page 4 For sales during the week of stocks usually inactive, see fourth page preceding.

	RICES—PER SHA	RE, NOT P	ER CENT.	Sales for the	STOCKS NEW YORK STOCK EXOHANGE	Range for On basis of 1	HAKE Year 1925. 00-share lots.	Range for Year	1924.
\$ per share \$ per share \$ pe \$ 238 238 212 212 214 214 215	34 466 *45234 466 3618 *3512 37	July 16. \$ per share 31 ₄ 31 ₂ *851 ₂ 86 *453 475 353 ₄ 353 ₄ 150 151	*85 86 *4541 ₂ 500	7,300		178 Jan 9 74 Mar 25 355 Apr 28 3112 Jan 21	532 Mar 24 45% Jan 7	\$ per share 112 Oct 5214 May 28712 Jan 4212 Nov 79 Jan	48 ₈ Jan 861 ₄ Dec
16 ³ s 16 ¹ 2 16 ¹ 2 16 ³ 4 16 ¹ *64 65 ¹ 2 *64 65 ¹ 2 *64 *119 121 ¹ 4 *121 121 ¹ 4 *121 63 ¹ 8 63 ¹ 8 63 63 ³ 4 64 *61 62 61 61 60 28 ⁵ 8 28 ⁵ 8 28 ⁵ 8 28 ⁵ 3 28 ⁵ 7 ⁵ 8 8 8 ¹ 8 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	17^{1}_{2} 17^{5}_{8} 65^{1}_{2} 65^{1}_{2} *120 123	17^{1}_{8} 17^{5}_{8} 65^{3}_{4} 66^{1}_{4} *122 123	6,800	Lee Rubber & Tire No par Liggett & Myers Tob new 25 Do pref 100 Do "B" new 25 Lima Loc Wks No par Lock Incorporated No par Lott Incorporated No par	1158 Feb 20 57 Mar 25 11612 Jan 16 5512 Mar 27 60 June 23 22 Feb 17 6 Jan 28	18 July 1 7112 Feb 6	8 May 50 Mar 11478 July 4878 Mar 56 June 1518 June 512 Apr	1718 Jan 6834 Dec 121 June 6812 Dec 71 Dec 25 De 834 Jan
9434 9434 94 94 *93 34 34 34 34 34 *109 113 *111 113 *110	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	941_2 941_2 335_8 34 113 113	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,700 8,100	Loose-Wiles Biscuit 100 Lorillard 25 Do pret 100 Louisiana Oil temp ctfs_No par	31 ³ 4 Feb 17 114 Mar 20	97 ¹ 8 Mar 7 37 ⁷ 8 Jan 13 114 June 26 23 ³ 4 Feb 3 55 Mar 4 129 ³ 4 June 25	50 Mar 3338 Dec 112 Nov 17 Oct 107 Jan	84 Nov 40 ¹ 4 July 117 Feb 38 ¹ 4 Dec 119 Aug 118 ⁷ 8 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	*10414 106	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300	Do 2d pref	99 Jan 2 6912 Jan 3 34 Mar 31 2158 Mar 30 32 Mar 21 2014 Mar 16	11112June 10 106 July 15 91 June 3 4414 Jan 2 3712 Jan 23 59 Mar 10 3034 Jan 3	951 ₂ Jan 87 Apr 59 May 261 ₈ June 18 Mar 331 ₄ Mar 261 ₂ Dec	10714 Dec 10114 Dec 7112 Dec 4558 Dec 4112 Dec 4934 July 44 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*41 43 2612 2718 4384 4484 2314 2312	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	300 1,700 107,500 3,100 6,700	Manila Electric CorpNo par Marland OilNo par Marland OilNo par Marlin-RockwellNo par Martin-Parry CorpNo par Matthleson Alkali Waktemett 50 Maxwell Motor Class A100	28 ¹ ₂ Mar 5 25 ¹ ₄ Apr 2 32 ⁵ ₈ Mar 30 10 ³ ₈ Mar 13 25 ¹ ₂ Mar 24 51 Jan 6 74 ⁵ ₈ Jan 27	4912 Apr 24 3512 Jan 31 4614 Jan 31 2438 July 17 3718 Jan 7 8412 June 12 12112 June 3	2834 Dec 2458 Oct 29 May 8 Jan 3118 Nov 2958 May 38 Apr	31½ Dec 37½ Jan 42 Feb 17¾ Mar 375 Jan 58¾ Dec 84% Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11412 11412 11412	$\begin{array}{cccc} 114 & 114 \\ 95^{1}{}_{2} & 96^{3}{}_{4} \\ 18 & 18 \\ 113^{1}{}_{2} & 114^{1}{}_{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,500 800 1,900	Maxwell Motor Class B No par A certificates	33 ¹ 4 Jan 27 107 ¹ 2May 6 77 ¹ 2 Apr 24 101 Mar 23 79 Mar 17 16 Jan 2 97 ¹ 2 Apr 21 18 Jan 3	128 ³ 4May 25 98 ³ 4 July 7 18 ¹ 8 Feb 24	1018 Apr 8212 Apr 86 Oct 1458 Dec 9014 Apr 15 Sept	39 ² 1 Dec 115 Dec 106 ² 4 July 18 ¹ 4 Jan 101 Dec 19 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*115 118 8738 8914	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,700 6,000 18,000 6,800 800 112,200	Mexican Seaboard OllNo par Miami Copper5 Mid-Continent Petro_No par Middle States Oll Corp10 Midland Steel Prod pref100 Montana Power100		22 ¹ 2 Jan 6 24 ³ 4 Jan 13 36 ¹ 8 June 8 31 ⁴ June 6 118 July 8 89 ¹ 4 July 16 61 ¹ 4 July 17	14 ¹ 8 Jan 20 May 1 Aug 91 ¹ 2 June 61 ¹ 4 June 21 ³ 4 May	25 ³ 4 Sept 25 A 6 ⁷ 8 Jan 98 Nov 74 ³ 4 Dec
571 ₂ 58 578 ₅ 588 ₅ 58 331 ₂ 338 ₄ 331 ₂ 338 ₄ 331 71 ₄ 73 ₈ 71 ₄ 71 ₂ 71 301 ₈ 307 ₈ 307 ₈ 311 ₂ 30 163 ₄ 171 ₈ 171 ₂ 171 ₂ *115 341 ₂ 341 ₂ *338 ₄ 35 *33 445 445 *435 445 *35 *1061 ₈ *1061 ₈ *106	$egin{array}{cccccccccccccccccccccccccccccccccccc$	58 ¹ 2 59 33 ¹ 4 33 ¹ 2 7 ¹ 2 7 ⁵ 8 30 ³ 4 31 *15 ³ 4 18 *34 ³ 4 35 *435 440 *106 ³ 4 107 ¹ 4	5858 6114 3212 33 758 734 3034 3114 *1534 18 *3434 35 443 444 *106 10634	14,600 9,400 21,900	Montg Ward & Co III corp. 10 Moon Motors No par Mother Lode Coalition .No par Motor Wheel No par Mullins Body Corp No par Munsingwear Co No par Nash Motors Co No par Do prof 100 National Acme stamped 10	22 ³ 4 Mar 19 6 May 4 18 Apr 9 14 ³ 4 Feb 2 30 ¹ 8 Apr 23 193 ¹ 2 Jan 5 103 ³ 4 Jan 21	35 July 7 918 Jan 2 35 June 29 2112 Feb 20 3412 July 11 448 May 4 107 July 15	1712 Oct 6 May 9 Mar 2918 July 9612 Apr 9814 July	4812 Dec 2712 Feb 914 Feb 1814 Dec 3914 Jan 204 Dec 10458 Nov
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7^{14} 7^{14} 70^{34} 70^{34} $*123$ 125 69^{78} 69^{78} $*101$ 102 56^{1} 2 57^{1} 2 41^{14} 41^{1} 2		300 900 100 11,700 2,900	Do pref. 100 National Cloak & Sult. 100 Do pref. 100 Nat Dairy Prod tem ctisNo par Nat Department Stores No par	414 Mar 24 65 Apr 29 12312 Mar 11 6512 Mar 5 99 Jan 13 42 Jan 2 3812 Jan 2	8 June 5 75 Jan 2 12812May 9 78 Jan 26 104 Jan 29 5878May 25 45 May 12	3 ³ 4 Oct 50 ¹ 4 Mar 120 ¹ 2 Jan 44 June 91 ¹ 2 Mar 30 ¹ 8 Apr 36 ¹ 4 Oct	10 ¹ 8 Jan 77 ¹ 4 Sept 126 ³ 4 Dec 70 ⁷ 8 Dec 100 ⁷ 8 Dec 44 ¹ 4 Dec 43 Jan
*99\\dot 100 \ \big *99\\dot 100 \ \big *99\\dot 33\dot 4 \ 33\dot 33\dot 4 \ 33\dot 33\dot 4 \ 33\dot 33\dot 33\dot 4 \ 33\dot 33\dot 34\dot 34\do	8 6684 *6558 6684 32 3178 32 85 *81 85 14814 1497e 1497e	98 98 331 ₂ 333 ₄ 653 ₄ 66 *311 ₂ 32 *81 83 150 151 *117 1191 ₂	97 97 ¹ 8 34 36 ¹ 4 66 67 ¹ 4 *31 ¹ 2 31 ³ 4 82 82 149 150 *117 119 ¹ 2	1,300 800 300 1,100 100	National Lead100 Do pref100	96 Apr 15 30 Apr 9 5212 Jan 8 25 Apr 30 75 June 22 13812 Apr 27 116 Jan 5	102 Jan 2 37 ¹ 4May 27 69 ³ 4May 23 36 ⁷ 8 Jan 21 89 ³ 4 Jan 12 166 ⁷ 8 Jan 9 118 Mar 4	9238 June 3012 Aug 1812 Sept 67 Sept 12312 Apr 11112 May	54 Dec 447g Jan 89 Jan 16914 Aug 118 Sept
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 4334 4334 4334 4 5312 *5214 53 4438 43 44 2 27 *2512 2612 67: *67 67	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,800 5,800 600 10,900 600 700	National Supply50 Nevada Consol Copper5 NY Air Brake tem ctts_No par Do Class A No par N Y Canners temp ctts_No par New York Dock 100 Do pref 100 Niagara Falls Power No par	1184 Apr 27 4284May 1 51 Mar 19 3184 Mar 30 18 Mar 24 5218 Jan 14	1638 Jan 7 5612 Jan 3 67 Jan 7 4718 June 18 3118 Apr 14 7214 June 26	36 ¹ 8 Apr 47 ¹ 4 Jan 32 une 19 Jan 41 ¹ 8 Feb	721 ₂ Feb 163 ₄ Dec 57 Dec 57 Dec 37 Dec 37 Dec 371 ₈ May 551 ₄ May
*9 912 *9 912 91 *612 7 *634 7 *61 *25 2534 25 5 253	55 55 58 2 49 ³ 4 48 ³ 4 49 8 9 ¹ 8 9 ¹ 2 9 ¹ 2 8 6 ⁷ 8 6 ⁷ 8 4 27 ¹ 4 27 ¹ 2 28	7512 7512 2814 2814 5734 59 49 49 *934 10 *634 7 *2814 2914 2734 28	*28 28 ¹ 4 56 ¹ 8 58 ¹ 8 49 49 ⁵ 8 9 ³ 4 9 ³ 4 6 ³ 4 6 ⁷ 8 28 28	300 159,400 2,000 400	Do pref new 25 North American Co 10 Do pref 50 Nunnally Co (The) No par	45¹s Jan 5 28 Jan 5 41¹s Jan 5 46⁵s Jan 2 8 Jan 16 5¹2 Jan 22 18³s Jan 6 25³4 Jan 16	75½ July 16 29 Jan 12 59 July 16 50⅓ June 2 10⅙ Jan 30 7½ June 5 28 July 15 29⅙ Feb 27	42 Sept 27 June 22 Jan 4378 Jan 7 Asr 424 Mar 18 May 18 Feb	47 May 29 Sept 45 Dec 50 ¹ 4 July 9 ¹ 2 Dec 8 ³ 8 Oct 30 Jan 29 Dec
*123 5 8 125 1 2 124 124 1 2 124 1 13 1 4 1314 13 1312 13 73 73 *73 1 4 781 785 *73153 5 8 54 53 5 8 54 53 5 8 54 54 5 8 54 111 18 8 1112 113 112 1 110 5 8 11 *10 5 8 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 ¹² 13 ³⁴ 77 77 54 ⁵ 8 55 ¹² 113 113 *10 ³ 8 11	1 000	Onyx Hoslery No par Orpheum Circuit, Inc. 1 Otis Elevator (k) 50 Otis Steel No par Do pref 100 Owens Bottle 25 Pacific Gas & Electric 100 Pacific Mail Steamship 50	8758 Feb 27 8 Mar 18 5014 Mar 18 4234 Mar 17	129 ¹ ₂ July 17 14 ³ ₈ May 26 79 ¹ ₂ July 2 55 ¹ ₂ July 14 118 ¹ ₄ June 3	6858 June 614 Nov 44 Oct	92 Dec 1178 Jan 7434 Mar 4714 Jan 105 Dec 1034 Jan 5814 Feb
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 76 751 ₂ 76 4 761 ₈ 755 ₈ 761 ₄ 4 31 ₄ *31 ₄ 41 ₈	5738 58 3512 3638 *11058 112 2112 2178 7578 7678 7534 7712 *314 4 *158 134	*314 4	10,900	Pacific Mail Steamship	15 Jan 16 10214 Jan 6 1738 May 6 64 Jan 8 6338 Jan 8 3 Jan 6 112 Jan 12 2612 May 9	112 ¹ 8 May 26 23 ¹ 2 July 8 83 ⁷ 8 Mar 3 84 ¹ 2 Mar 3 5 ⁵ 8 Feb 26 1 ⁷ 8 Feb 11	978 May 8912 Apr 4414 Feb 4114 Feb 112 Sept 84 July	161 ₂ Dec 1021 ₄ Dec 65 Dec 645 ₈ Dec 41 ₈ Jan 13 ₄ Dec
*30 3012 2912 30 *291 *23 2314 23 23 23 23 *135 ₈ 143 ₄ *1312 143 ₄ *141 112 15 ₈ 13 ₈ 112 13 *11312 114 1131 ₈ 1131 ₈ 113 587 ₈ 587 ₈ 581 ₈ 583 ₄ 581 *48 50 *48 4912 *48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 25 ¹ 4 14 ³ 4 14 ³ 4 1 ³ 8 1 ¹ 2 114 ¹ 8 114 ¹ 2 60 60 ⁷ 8 *48 49 ¹ 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	400 4,700 200 16,300 3,000 22,300 100	Park & Tilford tem etts. No par Penick & Ford	21 ¹ 2May 28 12 ⁸ 4 Apr 29 1 ¹ 4 Mar 31 112 Jan 16 51 ¹ 2 Mar 18 45 ¹ 2 Jan 5	351 ₂ Jan 10 28 Apr 14 26 ³ 8 Jan 2 3 Jan 9 122 ¹ 4June 16 61 ³ 8June 27 49 July 17	24 Sept 18 ¹ 4 Nov 1 ¹ 8 Oct 92 ⁸ 4 Apr 42 ⁷ 8 May 42 ¹ 4 Jan	301s Jan 414 Jan 1191s Dec 571s Dec 47 Jan
381s 3814 3812 3812 381 38 38 3734 40 381 *52 64 52 5214 *52! *161s 1612 *16 1612 152 435s 437s 4374 448s 437 32 325s 315s 3234 317	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 ³ 8 41 ³ 4 *40 ¹ 2 42 ¹ 4 *55 60 17 18 ⁵ 8 44 ¹ 8 45 ¹ 2 32 ³ 4 33 ⁵ 8	40 ⁵ 8 41 ³ 8 40 ³ 8 40 ³ 8 *52 ¹ 2 60 18 ¹ 4 18 ⁷ 8 45 ¹ 4 46 ¹ 4 32 ¹ 2 33 ³ 8 77 ¹ 2 78	10,500 400 200 19,400	Philia & Read C & I No par Certificates of int No par Phillips-Jones Corp No par Phillip Morris & Co, Ltu 10 Phillips Petroleum No par Pierce-Arrow Mot Car. No par	3784May 6 38 July 11 52 July 13 1284 Mar 19 3614 Mar 30 1078 Mar 30 43 Mar 24	5212 Jan 9 5012 Jan 23 9018 Jan 12 1878 July 17 4718 June 12 3614 July 10 86 June 18	341 ₂ Mar 35 Mar 44 May 11 July 281 ₂ Oct 61 ₈ May 181 ₈ May	5414 Dec 5238 July 88 July 2334 Jan 4212 Apr 16 De 54 Dec
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	165 *160 170 134 178 43138 3312 638 634 2 4712 2 8612 87 87	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*8512 87 *98 99	100 4,500 500 10,100 500	Do prior pref No par Pierce Oil Corporation 25 Do pref 100 Pierce Petrol'm tem etfs_No par Pittsburgh Coal of Pa 100	85 Mar 18 184 Jan 2 2512 Jan 2 584 Jan 2 3714May 2 80 May 4	179 ¹ 2 July 7 3 ¹ 2 Feb 5 40 Feb 26 8 ¹ 4 Feb 5 54 ¹ 2 Jan 13 99 Jan 5 102 ¹ 2 Jan 8	591 ₂ June 11 ₂ Apr 20 Mar 4 ³ ₈ Oct 477 ₈ Dec 947 ₈ Aug 95 Jan	95 Dec 412 Jan 36 Jan 534 Dec 6334 Mar 100 Apr 103 Aug
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	*79 83 15 ¹ 8 15 ¹ 4 14 ⁷ 8 14 ⁷ 8 117 ¹ 2 118 52 52 ¹ 2 *77 79	$^{*791}_{2}$ 81 15 15 $^{143}_{4}$ 1434 118 119 $^{521}_{2}$ 521 ₂ *77 79	1,900 400 2,100 1,400 100	Pittsburgh Steel pref. 100 Pitts Term Coal 100 Do pref. 100 Pittsburgh Utilities pref. 100 Do pref certificates 10 Post m Cer Co Inetem ct/No pa Pressed Steel Car 100 Do pref. 100 Producers & Refiners Corp. 50	1278 Mar 24 1234 Mar 20 9314 Feb 16 45 June 25 7612 July 9	6334 Jan 17 88 Jan 6 1778June 25 16 June 26 121 July 2 69 Jan 23 9272 Jan 3	587 ₈ Dec 83 Dec 97 ₈ Jan 111 ₈ Feb 481 ₂ Apr 39 Aug 67 Aug	6334 Dec 8734 Dec 1678 Dec 1612 Dec 10312 Dec 62 Jan 90 Feb
2312 2312 18 2278 181 7178 7212 72 7212 721 *9912 101 *10034 101 1003 *11218 11318 113 11318 *112 *13834 139 13858 139 139	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$*100^{1}4$ $100^{5}8$ *114 $115139^{5}8 14038^{1}2 39^{3}429 29^{1}2$	$\begin{array}{c} 19 & 19^{12} \\ 71^{5}8 & 72^{7}8 \\ 100^{5}8 & 100^{5}8 \\ *114 & 115 \\ 139^{3}4 & 140 \\ \end{array}$	32,800 300 300 3,200 6,700	PubServCorp of NJ newNo par D0 7% pref	35 July 17 2538 Apr 17	3334 Feb 4	22 ³ 4 Apr 39 Mar 96 ¹ 2 Mar 99 ¹ 4 Apr 113 ¹ 2 Apr 37 ³ 8 Dec 20 June 92 Jan	431 ₂ Jan 70 Dec 1011 ₈ Dec 115 Dec 1513 ₈ Dec 673 ₈ Mar 301 ₄ Dec 1051 ₄ Dec

Saturday.	ND LOW SA	Tuesday.	-PER SHA	RE, NOT PI	ER CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for 1 On basis of 1	Year 1925. GJ-share lots	PER SHARE Range for Previous Year 1924.
Saturday. July 11. \$ per bare 564 586 564 586 564 586 564 586 564 586 564 586 564 586 564 586 564 586 564 586 565 586 566 586 566 586 566 566 566 566 566 566 566 567 567	Monday, July 13.	Tuesday, July 14. \$ per share 5718 584 50 50 50 1211 1232 1334 142 1612 2712 17312 7414 1815 10834 114 14 4538 4614 1856 8718 7718 778 110034 1093 1319 11312 11312 11312 11312 11312 11312 11312 11312 11312 11312 11312 11314 114 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	-PER SHA. Wednesday, July 15. \$ per share 56!4 5734 *50 50!4 123!s 123!2 *3334 35. 14 14! 26!2 27!2 *3334 35. 14 16. 46!4 473 *8634 87!2 912 92. *105 108!4 11 16. 46!4 473 *8634 87!2 912 92. *12 121!2 121!2 *112 121!2 *112 121!2 *113 114 *6!4 66!4 *39 41!2 *113 114 *6!4 66!4 *39 41!2 *113 114 *6!4 66!4 *31 434 *31 434 *41 16!4 *31 434 *31 434 *41 16!4 *42 18 18 18 18 18 18 18 18 18 18 18 18 18	RE, NOT PI Thursday, July 16. \$ per share \$ 56'\$ 58'\$ 50'4 50'\$ \$ 123 123 **33'\$ 39 14 14'12 26'12 27 **104 106 **16 16'12 4714 48'\$ 4714 48'\$ 4714 48'\$ 48'1 55'\$ 48'1 20'\$ 111'\$ 115'\$ 115'\$ 116'\$ 116'\$ 117'\$ 118'\$ 117'\$ 118'\$ 128'\$ 138'\$	Friday, July 17. Friday Frida	Sales for the Week. Shares. 58,800 24,200 31,300 24,200 21,000 21,500 26,400 21,500 21,500 21,700 20,000 21,500 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,700 20,000 21,500 2	NEW YORK STOCK	## PER S. Range for 1 Covest	### ### ### ### ### ### ### ### ### ##	Range for Prectons Year 1924.
*10512 10613 *348 5656 *134 15 *124 15 *120 105 *121 16 247 ₅ 26 *122 128 *98 981 98 981 98 981 98 981 1024 73 	2 105½ 105½ 105½ 165 6 * 338 5 11478 115 1132½ 133½ 105⅓ 171 71½ 164 175½ 162 162 162 172 172 164 175½ 175½ 175½ 175½ 175½ 175½ 175½ 175½	*105 106i; *314 5 561s 561s *314 15 115 115 113312 1355s 106 1077; 71 71; 165s 171; 255s 261; 1194 1194; *98 983; 27 27; 7314 733; 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} *105:2\ 106:4\\ *31:2\ 56:1\\ *31:2\ 56:1\\ *31:2\ 56:1\\ *31:2\ 56:1\\ *31:2\ 56:1\\ *31:2\ 56:1\\ *31:2\ 56:1\\ *31:2\ 134:1\\ *105:2\ 128:1\\ *105:2\ 128:1\\ *28:2\ 28:2\\ *28:2\ 28:2\\ *29:2\ 32:2\\ *29:2\ 32:2\ 32:2\\ *29:2\ 32:2\\ *31:2\ 73:2\\ *4:2\ 13:2\ 103:2\\ *4:2\ 13:2\ 103:2\\ *4:2\ 13:2\ 103:2\\ *4:2\ 13:2\ 103:2\\ *4:3\ 4:2\ 13:2\\ *5:1\ 52:2\\ *6:4\ 4:3\ 4:5\\ *6:8\ 70.7\ 8:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2\\ *6:4\ 3:2\ 4:3\\ *5:1\ 52:2$	*105 10614 *312 5 11412 11478 132 133 *104 106 7312 7428 1412 1415 154 1528 2412 242 2412 242 7312 74 161 1252 2412 242 7312 74 161 1252 161	200 300 1,100 8,800 2,800 32,100 30,600 9,400 5,800 15,700 4,700 4,700 11,900 11,700 11,500 11,400 4,000 11,900	Preferred (100) No pas Weber & Heilbr, new.c No pas Webla Farro 1 Western Elec 7% pref 100 Western Union Telegraph 100 Westinghouse Air Brake 50 West Elec Instrument Class A West Penn Co No pas Do 7% pi tem ctf new 100 White Eagle Oil No pas White Motor 56 Wickwire Spencer Steel. No pas Certificates 100 Willys-Overland (The) 50 Do pref. 100 Wilson & Co, Inc No pas Union Co, Inc No pas Do pref. 100 Wolworth Co (F W) 22 Worthington P & M 100 Do pref A 100	7 9412 Feb 11 51 Apr 17 318 June 25 11374 Jan 9 11374 Jan 9 97 Apr 9 6614 Mar 28 94 Apr 1 195 Mar 2 94 Apr 3 15718 Mar 30 378 June 29 918 Jan 26 7214 Jan 28 512 May 29 18 Apr 24 4 1214 Jan 28 368 May 14 79 Apr 6 65 Apr 7 16 Mar 30 3312 Feb 18 3312 Feb 18 63 Mar 30 3312 Feb 18	69 July 2 5714 Feb 9 14 Mar 92 11712June 25 13712July 3 11372 July 14 11372 July 14 12638July 13 145 May 21 145 May 21 145 May 21 145 May 21 111 May 22 111 May 22 111 May 28 111 May 28 10478 July 18 794 July 18 794 July 18 794 July 18 794 July 18 794 July 18 795 July 18 795 July 18 795 July 18 796 July 18 797 July 18 797 July 18 798 July 1	5 Oct 1212 Not 11158 Apr 117 Juh 1105 May 1184 De 84 Jan 111 De 5518 May 75 May

BONDS N. Y. STOCK EXCHANGE Week Ended July 17.	Interest	Price Friday July 17.	Week's Range or Last Sale	Bonds	Range Since Jan. 1.	BONDS. N. Y. STOCK EXCHANGE Week Ended July 17.	Interest	Price Friday July 17.	Week's Range of Last Sale	Bonds	Rangs Since Jan. 1.
U. S. Government. First Liberty Loan— 3½% of 1932-1947. Conv 4½% of 1932-47. Conv 4½% of 1932-47. 2d conv 4½% of 1932-47. Second Liberty Loan—	0 t t d t t d t t	100 ²³ 32 Sale 102 ¹⁶ 32 Sale 102 103	The second second	No. 975	Low High 1001723 012922 1011121 021732 1011031 03632 101 103	Panama (Rep) 51/s tr rects.1953 Peru (Rep of) extl 8s1944 Poland (Rep of) g 6s1949 Ext'l s f g Ss interim rects.1950 Porto Alegre (City of) 8s1961 Queensland (State) ext s f 7s 1941	J D A O J J J D	102 ¹ ₂ 102 ⁵ ₈ 100 ³ ₄ Sale 69 ¹ ₂ Sale 89 ¹ ₂ Sale 96 ¹ ₂ 97 111 Sale	$\begin{array}{cccc} 100 & 100^{8}4 \\ 69^{1}2 & 70 \\ 89^{1}8 & 89^{7}8 \\ 96^{1}8 & 96^{3}4 \\ 111 & 111^{1}8 \end{array}$	No. 627 15 25 23 200 3	Low High 9912 104 9778 103 6658 79 87 96 94 9634 109 11234
4s of 1927-1942 Conv 44 % of 1927-1942 Third Liberty Loan— 44 % of 1928 Fourth Liberty Loan— 44 % of 1933-1938 Treasury 44 s 1947-1952 Treasury 4s 1944-1954	M S	1011632 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	972 1345 2217 451	10418 1 0812 22	25-year 6s	FAOAOOMNJ JMNJ	104 ¹ s Sale 96 Sale 94 ³ 4 Sale 94 ¹ 4 Sale 103 ⁵ s Sale 100 Sale 103 ⁵ s Sale	$\begin{array}{cccc} 104^{1}8 & 104^{7}8 \\ 96 & 96^{1}2 \\ 94^{3}4 & 95^{7}8 \\ 94^{1}4 & 95^{1}4 \\ 103^{3}8 & 104 \\ 104 & 105 \\ 99^{3}4 & 100 \\ 102^{7}8 & 104 \\ \end{array}$	10 25 21 16 24 73 6 12	10112 10512 94 9812 93 9712 92 97 100 10412 103 10612 97 101 100 104
TY City—44g Corp stock. 1960 44s Corporate stock	M S A O A O J D	10078 10314 10312 10314 10814 109	101 ¹ 4 June'25 10378 July'25 103 ¹ 4 May'25 102 ³ 8 Apr'25 108 ¹ 2 July'25 10778 May'25 108 June'25 108 July'25		100 ⁵ 8 101 ¹ 2 101 ¹ 4 103 ⁷ 8 102 103 ¹ 4 101 ¹ 4 102 ³ 8 106 ⁷ 8 108 ¹ 2 105 ⁷ 8 107 ⁸ 106 ¹ 2 108 105 ³ 8 108	External s I 8s Intrects	JJNNDNJON	87 ¹ 4 Sale 88 ³ 8 Sale 84 ¹ 2 Sale 104 ² 4 Sale 100 ⁵ 8 Sale 116 ⁵ 8 Sale 102 ¹ 8 Sale 67 ¹ 4 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	43 54 109 123 17 10 176 55 132	991 ₂ 1001 ₃ 821 ₄ 91 84 90 82 87 103 1051 ₄ 981 ₂ 1013 ₅ 113 117 981 ₂ 1045 ₈ 641 ₄ 681 ₂
4 1/8 Corporate stock July 1967 4 1/8 Corporate stock 1965 4 1/8 Corporate stock 1963 4 1/8 Corporate stock 1953 Registered 1957 4 Corporate stock 1957	AT M	107	10014 10014 9958 July'25 10014 10014 10018 June'25 9978 June'25 9814 Feb'25 9834 Mar'25 100 June'25 10758 10758	<u>-</u> 2	98 ¹ 4 99 ⁵ 8 98 ³ 8 100 ¹ 4 98 100 ¹ 8 98 ¹ 8 100 98 ¹ 4 98 ¹ 4 98 ³ 4 98 ³ 4 97 ⁷ 8 100 106 ³ 8 107 ⁵ 8	Trondhlem (City) extl 6 1/3 1044 Uruguay (Republle) ext 88 1946 Zurich (City of) s f 88 1946 Ala Gt Sou 1st cons A 58 1943 Ala Mid 1st guar gold 58 1928 Alb & Susc conv 3 1/48 1998 Alleg & West 1st g 4s gu 1998 Alleg Val gen guar g 48 1942 Ann Arbor 1st g 48 1919 1995	F A O J D M N A O A O	109 ¹ 4 Sale 101 ¹ 2 101 101 ⁵ 8 83 83 ¹ 4 91 ⁷ 8 93 ¹ 2	99½ 100 108¾ 109½ 109¼ 110 1015 ₈ 102 100¾ July'25 83 83 83¼ 83¼ 94⅓ June'25	19 19 21 4 	97 10158 10614 11012 10888 11112 10084 102 10034 10158 82 8414 8112 8312 91 9418
4 1/4 % Corporate stock	MNNJJJJ	9012 9138	1075 ₈ 1075 ₈ 105 Feb'25 905 ₈ June'25 91 May'25 1033 ₄ July'25 1011 ₈ Mar'25 1141 ₄ May'25 103 Feb'25 114 July'25		105 105 89 ¹ 2 90 ⁷ 8 90 91 102 ⁵ 8 103 ³ 4 101 ¹ 8 101 ¹ 8 112 ³ 4 114 ¹ 4 103 103 111 ³ 4 114	Atch Top & S Fe—Gen g 4s.1995 Registered	A O Nov M N N D D D D	73 7314 8834 Sale 8812 Sale 85 8354 Sale 80	891 ₂ 901 ₂ 88 881 ₂ 841 ₈ June'25 833 ₄ 84 801 ₂ Apr'25 85 July'25' 85 July'25' 85 July'25' 831 ₂ Feb'25	91 112 8 	6314 75 8814 9212 8614 905 8112 85 8234 8514 7978 8012 8158 85 8112 8514 8118 8312
Virginia 2-3s 1991 Foreign Government. Argentine (Covt) 7s 1927 Argentine Tressury 5s.£. 1945 Sinking fund 6e Ser A 1957 Extl 6s ser B temp Dec 1958 S f 6s of 1925 temp 1959 Austrian (Govt) s f 7s 1943 Beigium 25-yr ext s f 73/5s 1945 20-rear s f 8s 1941	F A S M S J D	96 ¹ 4 Sale 96 ¹ 8 Sale 96 ⁵ 8 Sale 99 ¹ 4 Sale 108 ³ 8 Sale	761 ₂ Feb'25 1025 ₈ 1031 ₈ 871 ₈ 871 ₈ 96 97 96 961 ₄ 961 ₂ 963 ₄ 983 ₄ 991 ₂ 1081 ₈ 1083 ₄	93 12 165 249 317 105 26 28	76 ¹ 2 76 ¹ 2 101 ³ 4 103 ¹ 4 81 ¹ 2 88 ¹ 4 95 97 ¹ 2 94 ³ 4 97 96 96 ³ 4 93 ¹ 8 100 107 110 ¹ 4 106 ³ 8 109 ³ 8	East Ökla Div 1st g 4s 1928 Rocky Mtn Div 1st 4s 1965 Trans-Con Short L 1st 4s. 1958 Cal-Artz 1st & ret 4½s "A" 1962 Registered	J J M S M N N D	83 ¹ 2 88 88 Sale 92 ⁵ 8 93 ⁷ 8 93 102 ⁷ 8 97 103 102 ¹ 2 Sale	9138 Jan'25 8934 8934 10278 June'25 9718 June'25 10212 10234	10	98 100 84 8758 86 89 92 9554 9158 9158 8838 9254 10214 103 95 9814 102 10334
25-year 6 ½s Intertm rcts. 1949 Extl s f 6s Inter rcts. 1945 Extl s f 7s int ctrs. 1955 Bergen (Norway) s f 8s. 1945 25-year sinking fund 6s. Berne (City of s f 8s. 1945 Bogta (City) ext'l s f 8s. 1945 Bottya (Republic of) 8s. 1847 Bordeaux (City of) 15-yr 6s. 1933	M S J J D M N A O	945 ₈ Sale 96 Sale	10738 108 9212 93 8534 8612 98 9812 11412 11434 9734 99 10918 10914 9414 9434 9538 9614	43 161 300 10 11 12 20 63	92 96 83 ³ 8 88 ¹ 4 98 98 ¹ 2 108 ¹ 8 115 ¹ 4 95 99 ¹ 4 108 111 ¹ 2 94 96 ¹ 2 92 ³ 8 97	1st 30-year 5s Series B. 1944 Atlantic City 1st cons 4s. 1951 Atl Coast Line 1st con 4s. h1952 10-year secured 7s. 1930 General unified 4½s. 1964 L & N coll gold 4s. Oct 1952 Atl & Dany 1st g 4s. 1948 Atl & Vad 1st g guar 4s. 1948 At & Wa 1st g guar 4s. 1949 A & N W 1st gu 5s. 1941	MNJJJAO	93 Sale 1071 ₂ Sale 931 ₂ Sale 86 88 78 Sale 68 68 ³ 4 77 ³ 8 79	8512 July 25 92 93 107 10712 9312 9414 8734 8818 7758 7818 68 July 25 79 July 25 10014 July 25	56 29 8 12 5	8512 8512 89 9412 10534 108 9078 95 8618 8978 7638 80 6234 7012 75 80 9858 10014
Bordeaux (City of) 15-yr 6s. 1934 Brazii U S, external 8s. 1941 78 (Central Ry). 1952 7½s (coffee secur) £ (flat) 1952 Buenos Aires (City) ex 16 ½s1955 Canada (Dominion of) g 5s. 1958 5s. 1931 10-year 5½s. 1952 Carlsbad (City) s I 8s. 1954 Chile (Republic) extl s f 8s. 1941	DAO	9712 Sale	8314 8412 98 9812 8158 9878 10612 10612 9712 98 10078 10078 10212 103 10212 103 1033 10334	29 164 77 2 23 17 50 203 223	80 86 95 ¹ 8 99 80 ¹ 4 84 ³ 4 103 ¹ 2 107 ¹ 2 95 ¹ 2 99 ¹ 4 100 ¹ 2 103 ² 1 102 103 ³ 4 101 ³ 4 105	Baltimore & Ohlo— Ist 50-year gold 4s. July 1948 Registered. July 1948 10-year conv 4 1/3s. 1933 Refund & gen 5s Series A.1995 Ist g 5s int ctfs. 1948 10-year 6s. 1929 Ref & gen 6s ser C temp. 1995 P Jet & M Div 1st g 3 1/4s. 1925	Q J M S J D A O J J J D	9934	$\begin{array}{ccc} 102^{3}8 & 103^{1}4 \\ 101^{1}2 & 103 \\ 99^{3}4 & 99^{3}4 \end{array}$	140 226 117 108 163 97 1	85 ³ 4 92 ¹ 4 85 ¹ 8 90 ¹ 4 89 ¹ 2 95 85 ³ 4 92 ¹ 8 100 104 102 ⁵ 8 104 ¹ 4 100 ³ 4 104 ³ 4 99 ³ 4 99 ³ 4
Carlsbad (City) s f 8s. 1954 Chile (Republic) ext s f 8s. 1941 External 5-year s f 8s. 1926 20-year ext! 7s. 1942 25-year s f 8s. 1946 Chinese (Hukuang Ry) 5s. 1951 Christiania (Oslo) s f 8s. 1945 30-year s f 6s. 1954 30-year s f 6s int etf. 1955 Colombia (Republic) 6 45s. 1927	M N M N J D	103 Sale	981 ₂ 983 ₄ 108 1081 ₄ 103 1031 ₂ 1001 ₂ 102 1073 ₄ 1081 ₂ 413 ₈ 423 ₈	3	96 99 106 ¹ 4 109 ¹ 4 102 103 ³ 4 98 ⁵ 4 103 106 ¹ 4 109 ¹ 2 40 ¹ 4 48 ¹ 2 109 ³ 4 111 ¹ 4 95 ¹ 2 101 ¹ 2 98 100 ¹ 4	P L E & W Va Sys ref 4s1941 Southw Div 1st gold 3 1/s1925 Southw Div 1st 5s 1950 Tol & Clu Div 1st ref 4s A1959 Battle Cr & Stur 1st gu 3s1989 Beech Creek 1st gu g 4s 1936 Registered	M N J J J J J D J D J D	93 961 ₂ 901 ₂ 781 ₂ 797 ₈ 877 ₈ 89	871 ₂ 873 ₄ 997 ₈ May'25 963 ₄ 98 741 ₈ 743 ₄ 625 ₈ May'25 931 ₈ 931 ₈ 901 ₂ July'25 801 ₂ July'25 873 ₄ 881 ₄	13 566 6 3	8358 9014 9938 10038 9734 9978 6812 7838 6058 6258 9218 9312 9012 9012 7814 8119 85 8814
Colombia (Republic) 6 5 1 1927 Copenhagen 25-year 8 7 5 3 5 1944 Cuba 5e of 1904 1944 Exter debt 5e 1914 8 re 1 1949 External loan 4 5 195 5 195 Caechoelovak (Repub of) 8 1951 Bink fund 8s Ser B Int ctfs 1952 Danish Con Municip 8s "A" 1946	M S A A J O A O	100 Sale 97 ³ 4 Sale 99 ³ 4 99 Sale 90 Sale 101 Sale 99 ³ 4 Sale 99 ¹ 2 Sale	100 100 ¹ 4 98 ¹ 2 99 ¹ 2 July 25 99 99 89 ¹ 2 90 100 ⁵ 8 101 ¹ 2 99 ¹ 2 100 99 ¹ 4 99 ³ 4	12	99 ¹ 4 101 ¹ 4 94 ¹ 4 100 95 ¹ 2 100 ¹ 2 93 ¹ 4 100 84 90 96 ¹ 2 102 98 ¹ 4 101 ¹ 2 97 ⁸ 4 100 ³ 4 109 110 ³ 4	B & N Y Air Line 1st 4s. 1955 Bruns & W 1st gu gold 4s. 1933 Buffalo R & P gen gold 5s. 1937 Consol 4 ½ s. 1957 Registered Burl C R & Nor 1st 5s. 1934 Canada Sou cons gu A 5s. 1962 Canadian North deb s f 7s]. 1940. 20-year s f deb 6 ½ s. 1946	F A J M S M N N A O A O J D	69 Sale 92	67 ¹ 8 69 ¹ 8 93 ¹ 2 93 ¹ 2 101 ¹ 4 July'25 86 ³ 4 87 ¹ 8 82 ⁵ 8 May'25 100 ¹ 4 July'25 102 ¹ 8 102 ¹ 2 116 ¹ 2 117 ³ 4	13 1 134 69 19 17	67 731s 93 94 10012 10212 8012 881s 82 8514 9958 10012 10012 1037s 115 11734 116 1185s
Series B s f 8s 1946 Denmark external s f 8s 1945 20-year 6s 1942 Dominican Rep Con Adm s f 5s 58 Custom Administr 5 1/5s 1942; Dutch East Indies ext 6s 1947, 40-year 6s 1962; 30-year ext 51/5s 1953; 30-year ext 51/5s 1953;	F A O J F A S	110 ³ 8 110 ¹ 2 110 ¹ 2 Sale 102 ³ 4 Sale 102 ¹ 4 102 ³ 4 95 ³ 4 Sale 102 ¹ 4 Sale 102 ¹ 4 Sale 100 ⁵ 8 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 75 261 2 47 213 99 228	10812 111 109 111 9912 104 101 10334 92 96 3834 10318 9878 10318 9878 10318 9314 10178	Canadian Pac Ry deb 4s stock. Carb & Shaw Ist gold 4s 1932 Caro Cent Ist con g 4s 1932 Caro Clinch & O 1st 3-yr 5s. 1938 Ist & con g 6s ser A 1952 Cart & Ad 1st gu g 4s 1981 Cent Branch U P 1st g 4s 1981 Cent New Eng 1st g 4s 1081	J J D D J D D J D D J D D J D D J D D J D	8038 Sale 9258 8114 S214 10114 Sale 10778 Sale 85 88 76 7734 6614 67	7978 8012 9312 May'25 8114 July'25 10114 10114 10714 10778 84 Jan'25 7814 June'25 6814 6814	269 110 19	79 81 93 9378 78 8314 100 10178 1057s 10812 84 84 7438 80 6418 7014 9714 99
French Repub 25-yr ext 88. 1945. 20-yr external 10an 7½s. 1941. External 7s of 1924. 1949. Finnish Mun L'n 6 ½s A. 1954. External 6 ½s Series B. 1954. Finland (Rep) ext 6s. 1945. External s f 7s Int ctis. 1950. German external 10an 7s rets. 1949.	M S J D A O M S M S A O	102 Sale 9934 Sale 9058 Sale 8978 Sale 90 Sale 8678 Sale 94 Sale 9678 Sale	$\begin{array}{cccc} 100^{1}_{4} & 101 \\ 101^{3}_{4} & 102^{1}_{2} \\ 99^{1}_{8} & 99^{3}_{4} \\ 901_{8} & 91 \\ 89^{1}_{4} & 90 \\ 86^{1}_{2} & 87 \\ 94 & 94^{5}_{8} \\ 96^{1}_{2} & 97 \end{array}$	303 252 263 485 32 17 28 145 660	98 ³ 4 104 ³ 8 93 101 ¹ 2 86 92 ⁷ 4 85 ¹ 2 92 ¹ 2 85 ¹ 2 92 ¹ 2 83 ¹ 4 89 ¹ 8 94 97 ¹ 2 91 ³ 4 98	Central of Ga 1st gold 5s	F A M N M N J D A O J D J J J	102 ³ 8 103 101 ³ 4 Sale 101 ³ 4 102 ¹ 2 103 ¹ 4 103 ¹ 2 102 ¹ 2 103 85 ¹ 2 87 100 Sale	$\begin{array}{cccc} 100^{1}4 & June'25 \\ 103 & 103^{5}8 \\ 102^{1}8 & 102^{5}8 \\ 86 & June'25 \\ 100 & 100 \\ 100 & Dec'24 \\ \end{array}$	48 28 22	1013 1023 1023 1094 1024 98 10012 10112 1043 99 103 84 8612 9918 100
Gt Brit & Irei (UK of 54/s.1937) 10-year conv 54/s	F A M N A O A A A A A J J	105 Sale	$\begin{array}{cccc} 104\overline{3}_{4} & 105\overline{5}_{8} \\ 116\overline{5}_{8} & 117\overline{3}_{8} \\ 93\overline{1}_{4} & 94\overline{3}_{4} \\ 85\overline{1}_{2} & 85\overline{5}_{4} \\ 96 & 96\overline{1}_{4} \\ 92\overline{3}_{4} & 93\overline{3}_{8} \\ 99\overline{5}_{8} & 99\overline{7}_{8} \\ 83\overline{1}_{4} & 83\overline{1}_{2} \\ 92\overline{1}_{4} & 93\overline{3}_{4} \end{array}$	214 97 54 43 174 188 42 74 518	$\begin{array}{c} 104^{38}\ 10778 \\ 115^{12}\ 118^{14} \\ 89 \\ 95^{14} \\ 83 \\ 88^{12} \\ 91^{14} \\ 96^{12} \\ 87 \\ 94^{34} \\ 98^{58}\ 100 \\ 81 \\ 84^{12} \\ 90 \\ 95 \end{array}$	Cent RR & B or Ga coll g 5s_1937 Central of N J gen gold 5s_1987 Registered 1987 Cent Pac lat ref gu g 4s_1949 Mtge guar gold 3 ½s_1929 Through St L lat gu 4s_1954 Charleston & Savannah 7s_1936 Chee & Ohlo fund & Impt 5s_1929 1st consol gold 5s_1939	M J J A D O J J N	10234 10234 Sale	109 10912 10834 10834 8712 8858 96 June 25 8738 8814 11212 Feb 25 10012 10012 10234 10318	24 21 1 56 	95 981 ₂ 1071 ₈ 110 1061 ₄ 1083 ₄ 863 ₈ 90 951 ₂ 961 ₈ 855 ₈ 893 ₄ 1121 ₂ 1175 ₈ 985 ₈ 102 101 1031 ₈
Oriental Development 68, 1953 F. Lyons (City of) 15-year 68, 1934 Marseilles (City of) 15-year 68, 1934 Marican Irrigation 41/8, 1943 Assenting 8 f 41/8, 1943 Mexico (U S) extl 5s of 199 £ 1945 Assenting 5 of 1899 1945 Assenting 5s large	M N M N M N	92°8 Sale 85°8 Sale 84°4 Sale 84 84°4 17 18°34 40 50 32°8 33	85 86 84 84 ¹ 2 83 ³ 4 84 ¹ 2 18 ³ 4 18 ³ 4 24 Jan'25 38 May'25 33 33 ¹ 2 37 ¹ 2 May'25	27 14 14 1 1 15	831 ₂ 871 ₄ 8034 861 ₂ 80 86 1834 24 23 24 38 451 ₂ 325 ₈ 41 36 371 ₂	Registered 1939 General gold 41/s 1992 Registered 1992 20-year convertible 41/s 1930 30-year conv seured 5s 1946 Registered Craig Valley 1st g 5s 1940 Potts Creek Branch 1st 4s 1946	M S M S A O O J J J	1011 ₄ 1021 ₄ 901 ₄ Sale 90 973 ₄ Sale 1051 ₂ Sale 1051 ₂ Sale	101 ¹ 4 July'25 90 ¹ 4 91 90 ¹ 8 July'25 97 ³ 4 98 104 ³ 4 105 ³ 8 104 ¹ 2 Mar'25 98 ³ 8 July'25 84 84	72 219	1007s 10214 877s 93 857s 901s 9434 981s 1017s 10914 10384 10614 971s 9984 8214 84
Assenting 5s small Gold deb 4s of 1904	ı j	18 191 ₂ 195 ₈ 203 ₄ 203 ₈ Sale 345 ₈ 361 ₂	37½ May'25 19¾ 19¾ 20 July'25 26½ Jan'25 24¾ May'25 20¼ June'25 23 23⁵8 20³8 21 33 33	18 37 10	18 ³ 4 26 18 ¹ 2 24 ⁵ 8 26 ¹ 2 26 ¹ 2 20 24 ¹ 2 20 ¹ 4 24 ¹ 2 22 30 ⁸ 4 19 ³ 8 28 ⁷ 8 33 43	R & A Div 1st con g 4s. 1989 2d consol gold 4s 1989 Warm Springs V 1st g 5s. 1941 Chie & Alton RR ref g 8s. 1949 Certifs dep stpd Oct 1924 int. Certif dep stmpd Apr 1925 int Rathway first lien 3 14s 1950 Ctfs dep Jan '23 & 20 coup. Che Burl & Q-III Div 3 14s. 1949.	M S A O	81 811 ₂ Sale 945 ₈ 64 643 ₄ 615 ₈ 601 ₂ 62 481 ₂ Sale 48 84 853 ₈	851 ₂ 851 ₂ 811 ₂ 811 ₂ 981 ₂ 981 ₂ 64 644 615 ₈ July'25 605 ₈ 605 ₈ 481 ₂ 503 ₈ 47 47 85 85	5 4 26 26 67 13 7	8184 8512 79 8284 9558 9812 62 66 5884 6284 60 6212 4414 5814 45 5584 8114 8612
Small Montevideo 7s 1952 Motherlands 6s (flat prices) 1972 Solven external 6s (flat) 1954 Morway external s f 8s 1940 20-year ext f6s 1943 20-year external 6s 1944 30-year external 6s 1952 40-year s f 5 5/s temp 1965	AOAA		3518 3518 9512 9578 107 10818 10314 10414 11012 11112 10014 10034 10018 10034	5 42 152 225 78 57 106 104 467	9719 10119	Registered	M N N N N N N N N N N N N N N N N N N N	811 ₈ 84 913 ₄ Sale 993 ₈ 993 ₄ 905 ₈ Sale 87 1013 ₄ 1021 ₄ 467 ₈ 48 1047 ₈ 1071 ₂ 751 ₂ Sale	9018 9058 8934 Feb'25 102 10212 4738 4738	10 3 19 	8438 8438 8812 9418 9812 100 8818 9214 8934 8934 10012 10314 46 63 10514 10714 7418 7938

March Marc	1	140	W TOTA	וטט	iu necc	nu - continuea - Page				-	010
See A. Prote or a 1-90 p. 100	M. Y. STOCK EXCHANGE	Friday	Range or	Bonds	Since	N. Y. STOCK EXCHANGE	Interest Period	Friday	Range or	Bonds	Since Jan. 1.
County of A. D. 1996 75 1996	Chicago Great West 1st 4s_1959 M S	10112	102 July'25 6384 6412	221	9912 10212 5984 6812	Series C	JJ	8458	843 ₄ 843 ₄ 84 Oct'24		84 8434
See 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Chie Ind & Louisy Dat 6e 1047 T	9978	1111 ₄ 1121 ₂ 1001 ₄ June'25	21	9912 10014		1 J	9958 100	9978 10014	7	961 ₄ 1001 ₄ 951 ₂ 961 ₂
See 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	General 5s A	1021 ₄ 1021 ₂ 795 ₈	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14	87 921 ₂ 101 104	Florida East Coast 1st 4½s_1959 1st & ref 5s Series A1974 1st & ref 5s Ser A w 11974	J D M S M S	9514 Sale	92 92 945 ₈ 96	136	93 971 ₂ 951 ₄ 967 ₆
Section Control Cont	Chic L S & East 1st 4 1/2s1969 J D CM & Puget Sd 1st gu 4s1949 J J	9312	875 ₈ 88 933 ₄ 933 ₄	5	931 ₂ 938 ₄ 431 ₂ 581 ₈	Fla West & Nor 7s Series A1934 Fonda Johns & Glov 41/4s1952 Fort St U D Co 1st g 41/4s1941	MN	6458 Sale	115 1151 ₂ 635 ₈ 65 90 May'25		635 ₈ 73 895 ₈ 90
General Residence A. 19 1 - 10 1	General gold 3 1/28 Ser B_e1989 J J Gen 4 1/28 Series CMay 1989 J J	68 6914	783 ₄ 79 691 ₂ 691 ₂	10	701 ₄ 801 ₂ 621 ₄ 70	Ft W & Den C 1st g 5 1/28 1961 Ft Worth & Rio Gr 1st g 48 1928	JD	9614 9634	10438 10438 9634 July'25	1	1043 ₈ 1047 ₈ 921 ₈ 97 1071 ₉ 1091 ₄
Registered Cont is (101) D 1514 . (1		47 ⁵ 8 Sale 48 Sale 104 ¹ 4 Sale	471 ₄ 481 ₄ 48 483 ₄	67 82	431 ₂ 541 ₄ 441 ₈ 585 ₈	G H & S A M & P 1st 5s1931 2d extens 5s guar1931 Galv Hous & Hend 1st 5s1933	JJ	9984	101 July'25 100 100	5	993, 10078
Registered Cont is (101) D 1514 . (1	Debenture 4½s	471 ₂ Sale 471 ₄ Sale 471 ₄ Sale	471 ₂ 481 ₂ 471 ₄ 49	192 98	46 781 ₂ 44 561 ₄	Genesee River 1st s f 5s1957 Ga & Ala Ry 1st cons 5s01945 Ga Caro & Nor 1st gu g 5s1929	JJ	1037 ₈ 1051 ₄ 955 ₈ Sale 993 ₄	9512 9558		93 10284 9918 100
Registered Cont is (101) D 1514 . (1	Ohic & Mo Riv Div 5s1926 J J Ohic & N'west Ext 4s_1886-1926 F A Registered1886-1926 F A	991 ₄ Sale 991 ₂ Sale 985 ₈ 991 ₂	$ \begin{array}{r} 991_4 & 991_4 \\ 991_2 & 993_4 \\ 983_4 & June 25 \end{array} $	6	988 10018 8958 9958	Georgia Midland 1st 3s1946 Gouy & Oswegatch 1st gu 5s 1942 Gr R & I ext 1st gu g 4 1/4s1941	A O J D J J	99 ⁷ 8 91 ¹ 4	9834 Feb'24 9612 July'25		94 9612
Registered Cont is (101) D 1514 . (1	Registered Q F General 4s 1987 M N	73 ⁵ 8 75 ¹ 4 72 ¹ 8 83 84	721 ₂ July'25 835 ₈ 841 ₄	3	72 721 ₂ 811 ₂ 861 ₂	15-year s f 6s1936 Great Nor gen 7s Series A1936	M S	1073 ₈ Sale 110 Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	38 172	1068 ₈ 1088 ₈ 1081 ₂ 111
Registered Cont is (101) D 1514 . (1	General 5s stamped1987 M N Sinking fund 6s1879-1929 A O	1021 ₈ Sale 104 105	1021 ₈ 1025 ₈ 1067 ₈ June'25	23	101 ¹ 8 105 103 ¹ 2 106 ⁷ 8	General 5 1/48 Series B1951	JJ	1021 ₄ Sale 951 ₄ Sale	1013 ₈ 1021 ₄ 941 ₂ 953 ₄	33	1001 ₄ 103 92 96
Registered Cont is (101) D 1514 . (1	Sinking fund 5s 1879-1929 A O Registered 1879-1929 A O Rinking fund deb 5s 1922 A O	103 ¹ 2 105 100 ¹ 8 100 ¹ 2 97 100	1001 ₂ June'25 991 ₂ May'25		1001 ₈ 101 991 ₂ 1001 ₂	Greenbrier Ry 1st gu 4s1940	Feb M N	16 ¹ 8 16 ³ 4 87	16 161 ₈ 881 ₂ June'25		121 ₂ 181 ₂ 86 881 ₂
Registered Cont is (101) D 1514 . (1	Registered 1933 M N 10-year secured 78 g 1930 J D 15-year secured 6 ke g 1936 a S	991 ₂ 1001 ₄ 1071 ₈ Sale	101 Mar'25 107 10738	22	101 101 105 112 ¹ 8	Gulf & S I 1st ref & t g 5s_b1952	J J	1031 ₈ 833 ₄	1031 ₂ July'25 831 ₄ 833 ₄	9	9818 10358 80 8484
Registered Cont is (101) D 1514 . (1	lst & ref g 5sMay 2037 J D Ohic R I & P—Rallway gen 4s1988 J J Registered	96 96 ³ 8 83 ⁷ 8 Sale	953 ₈ 96 833 ₄ 841 ₄	31	911 ₂ 102 827 ₈ 86	Registered 1999 H & T C 1st g int guar 1937	1 1	837 ₈ 1001 ₄ 1011 ₂	9012 May'25 10014 June'25		88 901 ₂ 991 ₂ 1007 ₈
Cheb 1 P. M. A Coos R. 1800 J. D. 105 105 105 105 105 105 105 105 105 105	Refunding gold 4s 1934 A O Registered A O Chie St L & N O gold 5s 1951 F D	871 ₈ Sale	8634 8734 8818 May'25	476	831 ₄ 897 ₈ 863 ₄ 881 ₄	Houston E & W Tex 1st g 5s. 1933 1st guar 5s red	MN	100	100 Jan'25 9978 Jan'25		995 ₈ 100 997 ₈ 997 ₈
Cheb 1 P. M. A Coos R. 1800 J. D. 105 105 105 105 105 105 105 105 105 105	Registered J D D Gold 3½s 1951 J D Memph # Div 1st g 4s 1951 J D	1011 ₈ 783 ₄	10214 June'25		10114 103 7988 7988	Registered	FA	911 ₂ Sale	91 ¹ 4 92 91 ¹ 4 June'25		8612 9338 9114 9114
Ches File & So Fast Int da. 1800 J B	C St L & P 1st cons g 5s1932 A O Registered A O Chie St P M & O cons 6s1930 J D	101 1001 ₄ 103 104	1011 ₂ June'25 1003 ₈ Jan'25		101 103 1003 ₈ 1003 ₈	Illinois Control 1st gold 4s 1051	I T	94 871 ₄	9384 July'25 9012 Apr'25		911 ₈ 94 901 ₂ 901 ₂
Chee Charles and 1st st 44 54 A. 1903 J J Org. 1905 100 April 1905 100	Stamped1930 M S	9512 Sale	93 93 951 ₂ 96	11 18	921 ₄ 93 921 ₂ 1051 ₄	Registered	JOM	841 ₂ Sale 82	8334 June'25 8312 May'25		83 8584 801 ₂ 848
Hat 649 Ferre C. 6. 1902 J. J. 177, Sale 1717, 1718, 1719, 1	Ine gu 5s. Dec 1 1960 M S	8118 8138	8778 89 8114 8234	44	55 8412	Collateral trust gold 481952 Registered1955	A O A O M N	861 ₂ 881 ₂ 823 ₄ 873 ₄	88 July'25 8558 Apr'25	47	861 ₈ 89 855 ₈ 855 ₈
Series De la cette d'activation (1992) M. 1009, 1012-1012-1012-1012-1012-1012-1012-1012	1st 5s Series B1963 J J Guaranteed g 5s1944 J D 1st 6 1/2s Series C1963 J J	993 ₄ 1023 ₈ 991 ₂ 993 ₄ 1173 ₄ Sale	$ \begin{array}{cccc} 102^{1}_{2} & 102^{7}_{8} \\ 99^{1}_{2} & 100 \\ 117^{1}_{2} & 117^{3}_{4} \end{array} $	159 8	9714 10038 11614 118	Purchased lines 3 1/48 1952 Registered	J J J J M N	781 ₄ 84 757 ₈	831 ₂ 831 ₂ 841 ₂ 841 ₂ 843 ₄ 851 ₂	3	788 8412 79 8412
Bert Almy 6 Series A. 1961 J. J. 776, 85 S. 98, 963. 5 9 99, 855 Series C. 1961 J. 176, 86 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 96 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 96 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 98 Series C. 1961 J. 176, 98 Series C. 1961 J. J. 176, 98 Series C. 1961 J. 176, 98 Se	1 st ref 5les ser A temp 1069 Nr e	991 ₄ Sale	1051 ₂ May'25 793 ₄ 803 ₄ 991 ₄ 993 ₄	111	7612 8312 9718 10084	Registered	M N M N J J	82 1041 ₂ 1057 ₈ 102 Sale	82 May'25 1051 ₂ 1051 ₂ 102 1023 ₄	5	81 82 1031 ₂ 1061 ₂ 102 1033 ₈
Bert Almy 6 Series A. 1961 J. J. 776, 85 S. 98, 963. 5 9 99, 855 Series C. 1961 J. 176, 86 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 96 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 96 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 98 Series C. 1961 J. 176, 98 Series C. 1961 J. J. 176, 98 Series C. 1961 J. 176, 98 Se	Cin H & D 2d gold Ale	9534	951 ₂ June'25 931 ₂ July'25		931 ₂ 958 ₄ 915 ₈ 931 ₂	15-year secured 6 ks g1936 Cairo Bridge gold 4s1950 Litchfield Div 1st gold 3s.1951	JJ	8918 92	9112 June 25 7314 July 25	1	8814 911 ₂ 70 731 ₄
Bert Almy 6 Series A. 1961 J. J. 776, 85 S. 98, 963. 5 9 99, 855 Series C. 1961 J. 176, 86 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 96 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 96 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 97 S. 276 May 22. 5 94 Series C. 1961 J. J. 176, 98 Series C. 1961 J. 176, 98 Series C. 1961 J. J. 176, 98 Series C. 1961 J. 176, 98 Se	Cin S & Cl cons 1st g 5s 1928 J J	8734	8912 June'25 10018 June'25		8718 8912 9984 10018	Louisv Div & Term g 3 1/2 1953 Omaha Div 1st gold 3s1951 St Louis Div & Term g 3s_1951	J J F A J J	735 ₈ 723 ₈	73% June'25 7212 July'25		701 ₂ 74 718 ₄ 77
Registered	General 5s Series B 1993 J D Ref & Impt 6s Series A 1993 J D	973 ₄ 98 1003 ₈	98 98 10538 June'25	5	96 9878 991 ₂ 10538	Springfield Div 1st g 3 1/8-1951 Western Lines 1st g 481951	JJFA	7810	8278 May'25 88 July'25		797 ₈ 827 ₈ 861 ₂ 88
Registered	68 Series C 1941 J J 58 Series D 1963 J J Cairo Div 1st gold 4s 1939 J	1057 ₈ 1067 ₈ 983 ₄ Sale	10584 July'25 988 9918	161	10384 10784 9412 100	Ill Central & Chic St L & N O— Joint 1st ref 5s Series A1963	J D	100 Sale	100 10014	51	9614 10058
Chev But Lar & San (1921) A 1924	Cin W & M Div 1st g 4s_1991 J St L Div 1st coll tr g g 4s_1990 M N Registered M N	81 8112	81 811 ₄ 837 ₈ July'25		80 821 ₂ 811 ₈ 85	Ind Union Ry gen 5s Ser A1965 Gen & ref 5s Series B1965	7 1	9984 10014	10034 July'25 9934 9934	<u>i</u>	100 101 993, 1008
Cheve Mahou Valir 8te. 1952 N. 1001 Sast 1002 N. 1004 Sast 1005 N. 100	Spr & Col Div 1st g 4s 1940 M S W W Val Div 1st g 4s 1940 J J C C & I gen cons g 6s 1934 J J	883 ₈ 881 ₂ Sale	891 ₂ June'25 881 ₄ 881 ₂	13	8838 891 ₂ 8738 881 ₂	Adjustment 6s, Series A1952 Stamped	Aprl Aprl	731 ₄ Sale 69 74	7234 7338 73 June'25	92	66 78 67 73
Series C 33/4s.	Cleve & Mahon Vall g 5s 1938 1	1021 ₂ Sale 961 ₄ Sale	1021 ₂ 1021 ₂ 981 ₈ June'25	5	10014 10212 9638 9818	Iowa Central 1st gold 5s1938 Certificates of deposit	1 D	585 ₈ 601 ₂ 585 ₈ 603 ₈	59 59 585 ₈ July'25	12	57 65 585 ₈ 621 ₄
Coal River by lar gut 4a, 1945 J D Sale 100 101 52 901 102 52 901 102 52 901 102 102		93 98 851 ₈ 851 ₂	841 ₂ Aug'24 99 May'25		99 995 ₈ 851 ₂ 861 ₈	Ka A & G R 1st gu g 5s1938 Kan & M 1st gu g 4s1990	AO	881 ₄ 891 ₂	883 ₈ 883 ₈ 100 Nov'24		8678 90
Colorando & South ist g 4a, 1929 F A S S S S S S S S S	City Chicu Telm 07281972 A U	100-8 100-4	85% Mar'25 99 99 105 105	10 5	958 100 1048 10712	2d 20-year 5s1927 K C Ft S & M cons g 6s1928 K C Ft S & M Ry ref g 4s1936	J J M N A O	1001 ₈ Sale 103 1033 ₈	1005 ₈ 1005 ₈ 1031 ₈ 1031 ₂	7	1021 ₂ 1035 ₈ 805 ₈ 885 ₈
Cone & Fragmer 18 ext g 48. 1948 A O 864	Coal River Ry 1st gu 4s 1945 1 D	831 ₄ 873 ₄ 98 Sale	87 87 98 98	20	831 ₄ 881 ₂ 967 ₈ 99	K C & M R & B 1st gu 5s. 1929 Kansas City Sou 1st gold 3s. 1950	A O	73% Sale	7312 7384		98 100 ¹ 4 70 ¹ 8 75 88 ¹ 4 92 ⁸ 4
Control of 4 4s. 1934 J. 1938 J. 1938 J. 1938 S. 1938	Col & H V 1st ext g 4s1948 A O Col & Tol 1st ext 4s1955 F A	86 ³ 4 84 ¹ 8	86% June'25 84% Apr'25		861 ₂ 863 ₄ 841 ₄ 841 ₄	Kansas City Term 1st 4s1960 Kentucky Central gold 4s1987 Keok & Des M 5s ctf dep1934	J J J J A O	86 Sale 8514 87	8578 July'25	228	835 ₈ 877 ₈ 84 871 ₂
Def Hudson list &ref 4s. 1933 M J 90% 914; 978 978 978 104; 258 98 98 98 98 91 98 98 91 98 98 91 98 98 91 98 98 91 98 98 91 98 98 91 98 98 98 98 98 98 98 98 98 98 98 98 98	Cuba RR 1st 50-year 5s g 1952 J J	8734 Sale 10434 Sale	871 ₈ 881 ₈ 1045 ₈ 105	85 20	831 ₂ 881 ₂ 1021 ₂ 106	Knoxville & Ohio 1st g 6s1925	JJ	96 9812	100 1001 ₂ 963 ₄ July'25	6	998 ₄ 1011 ₄ 951 ₈ 97
Dep & R G—lst cons g 4s. 1936 J J S 8 S4 S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s	Del & Hudson 1st & ref 4s1943 M N	9784	9778 July'25 9058 9114	133	96 977 ₈ 881 ₂ 921 ₂	Lake Shore gold 3½s1997 Registered1997 Debenture gold 4s1928	J D J D M S	771 ₂ 80 981 ₂ Sale	80 July'25 78 July'25 981 ₂ 983 ₄		7678 7914 9712 9878
Dep & R G—lst cons g 4s. 1936 J J S 8 S4 S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s S4s	15-year 51/48 1937 M N 10-year secured 78 1930 J D D RR & Bdge lat gu 4g g 1936 F A	103 Sale 109 1091 ₂	$ \begin{array}{cccc} 1021_2 & 103 \\ 1083_4 & 1083_4 \end{array} $	25 1	101 103	25-year gold 4s1931 Registered1931 Leh Val Harbor Term 5s1954	MNFA	9412	957 ₈ Jan'25 1025 ₈ 1023 ₄	25	957 ₈ 997 ₈ 1008 ₄ 103
## Samers I. & T dep retas for late fee fee. A Larg 11955 46 July 25 4512 70 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 59% 6012 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 50% 6014 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 50% 6014 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 50% 6014 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 50% 6014 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 50% 6014 Bankers Tr Co etfs dep Assit to June 15 '23 agree 60 Jan '25 50% 6014 Bankers Tr Co etfs dep Assit to June 15 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Bankers Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit to June 25 50% 6014 Banker Tr Co etfs dep Assit t		8438 Sale 88 8812	84 84 ⁵ 8 88 ³ 8 88 ¹ 2	52	82 853 ₄ 857 ₈ 901 ₄	Registered1940 Lehigh Val (Pa) cons g 4s_2003	JJ	831 ₂ Sale	93 Jan'25 83 8434		93 93 79 84 ⁸ 4
Am Ex Nat Bk ctts Feb '22						Lehigh Val RR gen 5s Series 2003	MN	921 ₄ Sale 101 1011 ₂	915 ₈ 921 ₄ 101 1017 ₈	14	88 93 983 ₈ 1017 ₈
Des M R G West 5s. 1955 M N 5914 Sale 5838 5912 494 55 6612 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 1 3912 517 51 51 51 51 1 3912 517 51 51 51 51 1 3912 517 51 51 51 51 51 1 3912 517 51 51 51 51 51 51 51 51 51 51 51 51 51	Am Ex Nat Bk ette Feb 199		6284 Feb'25		5618 7034			85 86 ¹ 2 106 ¹ 4 Sale	85 July'25 106 10614		848 89 1031 ₂ 107
Det & Mack—list leng 481995 J D	Den & R G West 5s	5018 5712	58 ³ 8 59 ¹ 2 51 51	494	55 661 ₂ 391 ₂ 517 ₈	Long Dock consol g 6s 1935 Long Isld 1st con gold 5s h1931 Long Isld 1st con gold 5s h1931	A O J	1087 ₈ 1011 ₄ Sale	108 Apr'25	<u>-</u>	1077 ₈ 108 993 ₄ 1021 ₄
Dul Missabe & Nor gen 5a. 1931 M J 1 J 1 J 1 J 1 J 1 J 1 J 1 J 1 J 1	Gold 4s1995 J D	881 ₂ 715 ₈ 65 72	931 ₂ Feb'25 72 July'25 65 July'25		931 ₄ 931 ₂ 72 75 65 671 ₂	General gold 4s1938 Gold 4s1932	i D	891 ₄ 911 ₂ 901 ₂	91 July'25 93 June'25		891 ₈ 911 ₂ 897 ₈ 93
East Ry Minn Nor Div 1st 4s. 48 A O 9078 Msy 25 88 9078 Msy 25 88 9078 Msy 25 10012	Dul & Iron Range 1st 5s1941 J Dul & Iron Range 1st 5s1937 A	93 931 ₄ 1031 ₂ 1011 ₂	93 ¹ 4 July'25 102 ³ 4 June'25 101 ⁷ 8 July'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Debenture gold 5s 1934 20-year p m deb 5s 1937 Guar refunding gold 4s 1949	J D M N M S	97 ¹ 4 107 ¹ 4 91 91 ⁷ 8	97 July'25 911 ₄ 92		951 ₂ 98 871 ₈ 92 82 851 ₄
Cons 1st gold 5s	East Ry Minn Nor Div 1st 4s. 48 A O East Tenn reorg lien g 5s1938 M S	9078	85 85 9078 May'25 10012 10012	7	82 ¹ 8 90 88 90 ⁷ 8 99 ¹ 4 102 ¹ 2	Nor Sh B 1st con g gu 5s_01932 Louisiana & Ark 1st g 5s_1927 Lou & Jeff Bdge Co gu g 4s_1945	Q J M S M S	991 ₈ 100 997 ₈ 1003 ₄	99 July'25 9934 100 8614 8658	7	9858 10038 9918 10112 83 8714
Erie 1st consol gold 7s ext 1930 M S 1071 2108 1107s 107s 4 107s 107s 107s 4 107s 107s 4 107s 107s 4 107s 107s 107s 107s 107s 107s 107s 107s	Cons 1st gold 5s	1025 ₈	1021 ₂ 1021 ₂ 102 May'25	1	10038 10234 101 10238	Unified gold 4s1937 Collateral trust gold 5s1931	JJ	103 931 ₄ 1001 ₈ 1011 ₄	1031 ₂ July'25 937 ₈ 941 ₂ 1005 ₈ 1011 ₄	22 26	100 1051 ₂ 917 ₈ 958 ₄ 1001 ₂ 103
Registered 1996 J J	Erie 1st consol gold 7s ext_1930 M S 1st cons g 4s prior1996 J J Registered1996 J J	1071 ₂ 108 705 ₈ Sale	10758 10784 7058 7119	9	107 1093 ₄ 70 731 ₄	10-year secured 7s1930 1st refund 5 %s Series A2003	MN	107 ¹ 4 107 ³ 8 107 Sale 104 Sale	$ \begin{array}{cccc} 1071_4 & 1073_8 \\ 107 & 108 \\ 104 & 1043_8 \end{array} $	16 34 13	10584 10818 10414 10878 10184 10584
do Series B	1st consol gen lien g 4s_1996 J J Registered1996 J J	621 ₂ Sale	62 623 ₄ 58 June 25		618 ₄ 661 ₈ 58 67	N O & M 1st gold 6s1930	3 3	943 ₄ 953 ₈ 104 107 104 105	95 ³ 8 95 ¹ 2 104 ¹ 4 June'25 105 105		10414 10478
Rrie & Jersey 1st s f 6s1955 J J 10414 105 10424 10478 1 10112 10614 Louisv Cin & Lex gold 41/28.1932 M N 9918 9914 July 25 9818 9958	50-year conv 4s Ser A. 1953 A O do Series B 1953 A O Gen conv 4s Seres D 1953 A tO	64 Sale 57 ¹ 4 64 ¹ 2 70 ⁷ 8 71 ³ 8	641 ₄ 641 ₄ 641 ₂ 641 ₂ 711 ₈ 711 ₈	8 8 14	62 ¹ 2 69 60 69 69 ⁵ 8 75 ⁵ 4	St Louis Div 2d gold 3s1980 L&N&M&M 1st g 41/s.1945 L&N South Joint M 4s1952	M S M S	62 ¹ 4 64 98 ³ 4 100	64 64 984 9834	1	611 ₂ 65 96 1003 ₈
	Erie & Jersey 1st s f 6s1955 J	10414 105	10434 10478	1	10112 10614	Louisv Cin & Lex gold 41/48_1932	M N	9918			9818 9958

BONDS N. Y. STOCK EXCHANGE Week Ended July 17.	Interest	Price Friday July 17.	Week's Range or Last Sale	Bonds	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended July 17.	Interest	Price Friday July 17.	Week's Range or Last Sale	Bond	Range Since Jan. 1.
Mahon Coal RR 1st 5s1934 Manila RR (South Lines) 4s 1939	JJ	Bid Ask 103 1031 ₂ 591 ₈ 63	Low High 103 June'25 62 July'25	No.		N Y Susq & W 1st ref 5s	8 T	B44 Ask 6938 70 5918 60 60 6212	Low High 7014 7012 5918 5918 60 June'25	No. 3 1	Low H 6678 70 5918 6 5978 6
1st 4s	MNDJ	64 69 991 ₈ 1001 ₄ 805 ₈ 1003 ₄	67 June'25 10018 June'25 8058 8058 101 Feb'25	1	9784 10018 8058 84 10078 101	NY W'ches & Blst Ser 14 1/48 46	J	97 99 67 ³ 4 Sale 82 Sale	95 June 25 67 6784 8118 8212	65 79	93 9 597 ₈ 7 791 ₂ 8
Michigan Central 58. 1931 Registered	78 M J J M S	100 ¹ 4 101 92 93 77 ³ 4	1001 ₂ May'25 92 92 771 ₈ Apr'24	2	100 ¹ 2 100 ¹ 2 91 ¹ 4 92 81 86	Nord Ry extl s f 6½s1950 Norfolk Sou 1st & ref A 5s1961 Norfolk & Sou 1st gold 5s1941 Norf & West gen gold 6s1931 Improvement & ext 6s1934	M N	8034 Sale 9778 98 10734 10812 108	8034 8114 98 July'25 1071 ₂ June'25 1083 ₈ Apr'25		70 ³ 8 8 94 ³ 4 9 106 ⁵ 8 10 108 ³ 8 10
20-year debenture 4s1929 ### did of N J 1st ext 5s1940 ### L S & West imp g 5s1929 ### Nor 1st ext 4 1/48(blue) 1934	M N A O A O F A	78 851 ₂ 98 92 931 ₂ 1001 ₄	85 85 9734 9734 92 July'25 100 June'25		961 ₂ 98 88 931 ₂ 100 1003 ₈	New River 1st gold1932 N & W Ry 1st cons g 4s1996 Registered1996	A O A O	901 ₂ Sale 871 ₂	108 Mar'25 893 ₄ 907 ₈ 89 July'25	64	106 10 88 9 86 8
######################################	J D M S	90 891 ₂ 911 ₂ 861 ₄ 87	8734 May'25 9018 9018 8612 8612	1 5	851 ₂ 94 825 ₈ 911 ₂ 861 ₂ 893 ₈	Div'l 1st lien & gen g 4s_1944 10-year conv 6s1929 Pocah C & Cloint 4s1941	M S	9112 Sale 128 130 9134 92	9014 911 ₂ 129 July'25 913 ₄ 913 ₄ 103 103		8814 9 12512 13 91 9 10112 10
1st consol gold 5s 1934	1 D	80 ⁵ 8 102 ¹ 8 102 ³ 4 59 ⁷ 8 62 ¹ 2 58 ⁵ 8 64	8612 July'24 10138 June'25 60 60 60 May'25	15	9858 10138 5134 6218 5818 60	Nor Cent gen & ref 5s A 1974 North Ohio 1st guar g 5s 1945 Nor Pacific prior lien 4s _ 1997 Registered 1997	M S L Q	102 ¹ 2 103 87 ⁵ 8 89 84 ³ 4 Sale 84 ¹ 8 84 ⁷ 8	8814 8814 8434 8558 8434 8434	64	86 837 ₈ 823 ₄
Temp ctfs of deposit	M S Q F J J	2178 Sale 1578 Sale 8478 8534	19 ¹ 4 22 15 ¹ 2 15 ⁷ 8 85 ³ 4 July'25	32 15	191 ₄ 26 131 ₂ 211 ₄ 841 ₂ 90	Registered	Q F	611 ₂ Sale 591 ₂ 851 ₂ 863 ₈	611 ₂ 617 ₈ 60 June'25 86 86	20	59 ¹ 8 83 ³ 8
4 St P & S S M con g 4s int gu '38 1st cons 5s		96 97 ¹ ₄ 103 ¹ ₈ Sale 99 ¹ ₂ 84 ¹ ₂ 84 ³ ₄	951 ₂ 96 1021 ₂ 1031 ₈ 993 ₄ July'25 843 ₄ 843 ₄	30		Ref & impt 6s ser B2047	J	85 1071 ₂ Sale 965 ₈ Sale	85% Feb'25 106% 107 106% May'25 96% 97	53	8534 10538 105 10 9534
25-year 5 1/8	MNJJJ	921 ₂ 993 ₄ 100 93 94	921 ₂ Dec'24 995 ₈ July'25 93 July'25		99 ¹ 4 100 ¹ 8 91 94	Ref & impt 5s ser O 2047 Ref & impt 5s ser D 2047 St Paul & Duluth 1st 5s_ 1931 1st consol gold 4s 1968	J D	961 ₂ Sale 1005 ₈ 841 ₂	961 ₈ 961 ₂ 991 ₄ Mar'24 851 ₄ July'25	16	9514
Ississippi Central 1st 5s1949 fo Kan & Tex—1st gold 4s_1990 fo-K-T RR—Pr 1 5s Ser A_1962 40-year 4s Series B1962 10-year 6s Series C1932	1 1 1 D	831 ₈ Sale 943 ₄ Sale 79 Sale	941 ₂ 947 ₈ 787 ₈ 791 ₄	116	8014 851 ₂ 86 95 ³ 4 7114 80 1011 ₂ 1041 ₄	Nor Pac Term Co 1st g 6s1933 No of Cal guar g 5s1938 North Wisconsin 1st 6s1930	A O		10984 July'25 10314 Mar'25 10384 Apr'25 75 7584		10914 1 102 1 10384 1 7112
Cum adjust 5s Ser A Jan 1967 Issouri Pacific (reorg Co) 1st & refunding 5s Ser A_1965	A O	10314 10334 8718 Sale 8812 Sale	863 ₈ 873 ₈ 881 ₂ 893 ₈	741	7634 89 83 9034	Og & L Cham 1st gu 4s g _ 1948 Ohio Connecting Ry 1st 4s _ 1943 Ohio River RR 1st g 5s _ 1936 General gold 5s 1937 Ore & Cal 1st guar g 5s _ 1927	1 D	91 100 985 ₈ 993 ₄	90 ³ 4 Dec'24 101 ³ 8 May'25 98 ⁷ 8 July'25		981 ₄ 10 987 ₈ 10
1st & refunding 5s Ser C_1926 1st & refunding 6s Ser D_1949 1st & refund 6s Ser E int 1955	FA	100 100 ¹ 8 100 ³ 4 Sale 100 ¹ 2 Sale	$100 100^{18} $ $100 101^{14} $ $100^{18} 100^{78} $	168 249	100 101 ¹ 4 99 102 ¹ 4 100 ¹ 8 102 62 ¹ 2 67	Ore Short Line—1st cons g 5s '46	I I	101 Sale 88 ⁵ 8 90 ³ 8 104 ¹ 2 105 ¹ 2 104 ³ 4 105	10034 101 9012 9012 105 July'25		100% 1 8814 10358 1 10358 1
General 4s1975 To Pac 3d 7s ext at 4%1938 Tob & Bir prior lien g 5s1945 Mortgage gold 4s1945	M N J J	99 101	65 653 8618 July'25 10318 10318 8018 July'25	1	848 ₄ 895 ₈ 100 1031 ₈ 76 91	Guar cons 5s	1 0	9734 Sale 8234 Sale 9158 92	$ \begin{array}{cccc} 1047_8 & 1047_8 \\ 971_2 & 973_4 \\ 825_8 & 833_4 \\ 911_2 & 915_8 \end{array} $	53	963 ₈ 81 ⁸ 4 82
100 & Bit prior leng 68. 1945 Mortgage gold 48. 1945 Cobile & Ohio new gold 68. 1927 1st extended gold 68	J D Q J M S	10318 104	103 July 25 103 June 25 90 July 25		10234 10358 102 104 8112 9018	Pac RR of Mo 1st ext g 4s1938 2d extended gold 5s1938 Paducah & Ills 1st s f 4½s1955	FAJJJ	91 ³ 8 99 ¹ 4 100 95 ¹ 2 98 ¹ 4 76 Sale	9138 July'25 9918 9938 9512 9512	2	9018 9814 1 9412 7012
Montgomery Div 1st g 5s. 1947 St Louis Div 5s. 1927 Ioh & Mar 1st gu g 4s. 1991 Iont C 1st gu g 8s. 1992	F A J D M S	99 100 ¹ 4 Sale 85 ⁵ 8 90 ¹ 4 111 113	1001 ₄ 1001 ₄ 85 Feb'25	2	8434 85	2d extended gold 5s 1938 2d extended gold 5s 1938 Paducah & Illa 1st s f 4 1/5s 1955 Paris-Lyons-Med RR 6s 1958 S f external 7s 1958 Paris-Orleans RR s f 7s 1954 Paulista Ry 7s 1942 Pennsylvania RR—cons g 4s 1943 Consol gold 4s 1943	M S M S	841 ₂ Sale 845 ₈ Sale 101 Sale	7518 76 841 ₂ 853 ₄ 841 ₈ 85 1001 ₂ 101	51 10 14	70 ¹ 2 80 ¹ 4 80 ¹ 2 97 1
Int C 1st gu g 6s 1937 1st guar gold 5s 1937 1st guar gold 5s 1937 1st guar gold 5s 2000 ashv Chatt & St L 1st 5s 1928 Fla & S 1st gu g 5s 1937 Agt Ry of Mey pr lan 41/2 1957	JJD	102 104 80 ¹ 2 Sale 101 ³ 8 102 ³ 4	1021 ₄ Feb'25 801 ₂ 81 1013 ₈ 1013 ₈	13	1011 ₈ 1031 ₄ 763 ₄ 82 1001 ₈ 102	Pennsylvania RR—cons g 4s 1943 Consol gold 4s————1948 4s stamped———May 1 1948	M N M N M N	96 Sale 92 93	96 96 9518 9518 9212 June 25	4	9178 8618 9012
July 1914 coupon on	3 3	10112 10418	102 June 23 30 Sept 23 19 Apr 25	3	1007 ₈ 102 19 19 141 ₈ 213 ₄	Consol 41/48	F A D J D	99 ¹ ₄ Sale 93 ³ ₈ Sale 101 ¹ ₄ Sale 108 ¹ ₈ Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	84 86	9814 1 9214 10118 1 10712 1
Assent s f red June coup on Guar 70-year s f 4s1977 April 1914 coupon on Gen s f 4s assenting red at RR Mex prior lien 4½s.1926	A 0	14 ¹ ₂ 15	8718 July'23 18 May'24 14 June'25		14 1918	Pennsylvania RR—cons g 48 1943 Consol gold 48 1948 4s stamped May 1 1948 Consol 4½s 1960 General 4½s 1965 General 4½s 1965 General 58 1968 10-year secured 78 1930 15-year secured 6½s 1936 Registered 40-year gold 5s 1964	FAFAMN	11038 Sale 108 111 98 Sale	1103 ₈ 1101 ₂ 1091 ₂ June'25 973 ₄ 983 ₈	34	1093 ₄ 1 1091 ₄ 1 971 ₈
Assent with July '24 coup on		2412 26	381 ₂ June'23 25 July'24 261 ₂ June'25		2612 3212	Guar 3 168 coll trust Ser B 1941	FA	86 87 8334 8438 8214 84	86 ¹ 4 May'25 84 June'25 83 June'25		86 ¹ 4 83 82 ¹ 8 82
1st consol 4s1951 April 1914 coupon on Assent with Apr 1924 coupon augatuck RR 1st 4s1954		13 14 737 ₈	28 Apr'25 36 Jan'25 14 June'25 66 May'23		14 20	Guar 3½s trust ctfs C1942 Guar 3½s trust ctfs D1944 Guar 15-25-year gold 4s1931 Guar 4s Ser E1952 Peorla & East 1st con s4s1940	AOMN	82 ¹ 4 96 85 ⁵ 8 87 80 81	8214 June'25 96 96 8534 July'25 8012 June'25	44	941 ₄ 85 771 ₂
ew England cons 5s 1945 Consol 4s 1945 J June RR guar 1st 4s 1986 O & N E 1st ref & imp 4 1/4s A '52	1 1	945 ₈ 953 ₄ 831 ₈ 86	945 ₈ 943 ₄ 81 June'25 86 May'25	6	94 ⁵ 8 96 81 81 ³ 4 86 86	Peo & Pekin Un 1st 5 1/28 1974 Pere Marquette 1st Ser A 5s _ 1956	Apr. A O	333 ₄ 351 ₈ 1001 ₈ 99 Sale	335 ₈ 341 ₂ 993 ₄ 993 ₄ 983 ₈ 995 ₈	24 5 61	3188 99 1 9788 1
O Texas & Mexico 1st 6s_1925	l D	92 Sale 86 91 10014 10058 96 Sale	10014 10014	12	86 92 ¹ 4 80 ¹ 4 84 ⁷ 8 100 ¹ 8 101 ³ 4 92 ³ 8 98 ¹ 4	1st 4s Ser B	FA	811 ₂ 841 ₂ 931 ₂ 106 107 411 ₂ 42	83 ⁸ 4 July'25 93 ⁵ 8 June'25 106 ¹ 2 July'25 42 43		8188 9278 104 1
Non-cum income 581935 1st 58 Series B1954 1st 51/48 Series A1954 Temporary	A O	951 ₈ Sale 1003 ₄ 101 1001 ₈ Sale	951 ₈ 97 1005 ₈ 1007 ₈ 1001 ₂ 101	56	901 ₂ 973 ₄ 98 1021 ₂ 1001 ₄ 1021 ₂	Pine Creek regstd 6s	J D	105 ⁵ 8 96 ⁵ 8 97 96	1051 ₂ Mar'25 971 ₈ 971 ₈ 961 ₂ 961 ₂	29	1051 ₂ 1 96 96
Temporary		10858 Sale	941 ₈ July'25 100 July'25 1081 ₂ 1087 ₈	8 8	93 ¹ 8 94 ¹ 8 99 ¹ 4 100 106 ¹ 8 117 ¹ 2 106 116 ¹ 2	Series C 4½s guar	FA	9578 931 ₂ 92 933 ₈	9634 June'25 9412 July'25 9314 June'25 9314 June'25		951 ₄ 898 ₄ 901 ₂ 931 ₄
Registered 1998 Ref & Impt 4 1/28 "A" 2013 Ref & Impt 58 Series C 2013 Ref Referend 1998	FAOAO	85 85 ³ 4 92 ¹ 2 Sale 101 ¹ 8 Sale	10814 June'25 86 87 9212 9312 10058 10112	64 179	8234 8714 8878 9378 99 10214	Series G 4s guar	MN	93 ³ 8 93 ³ 8 93 95 ³ 4	941 ₂ July'25 94 June'25		901 ₂ 91 95
Y Central & Hudson River— Mortgage 3 1/81997	JJ	773a Sale	1011 ₈ Apr'25	19	99 ¹ 2 102 75 79 ⁵ 8 74 78 ¹ 4	General M 58 Series A1970 Gen mtge 58 Series B1975	AO	95 ³ 8 98 ¹ 2 99 ⁷ 8 98 Sale	96% June'25 96 June'25 9918 991 ₂ 977 ₈ 985 ₈	153	941 ₂ 981 ₂ 1 977 ₈ 997 ₈ 1
Registered	MINI	7514 7758 9434 9538 9314 9012	7778 July'25 9458 9518 9214 Mar'25 9112 9112	24	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pitts & L Erie 2d g 5s a1928 Pitts McK & Y 1st gu 6s 1932 2d guaranteed 6s 1934 Pitts Sh & L E 1st g 5s 1940	JJ	10612	101 June'25 105 Dec'24 9834 Aug'24 1021 July'25		10012 1
Registered Lake Shore coll gold 3 1/2s 1998 Registered 1998 Mich Cent coll gold 3 1/2s 1998	FA	77 Sale 751 ₂ 78	93 Feb 25 77 77 79 June 25	19	93 93 7484 781 ₂ 74 79	1st consol gold 5s1943 Pitts Va & Char 1st 4s1943 Pitts Y & Ash 1st cons 5s1927	MN	8858	1021 ₈ July'25 1001 ₄ May'24 911 ₄ May'25 100 June'25		1001 ₄ 1 911 ₄ 100 1 87
Y Chic & St L 1st g 4s1937	AO	7734 Sale 76 80 9334 9434 92	7734 7814 7612 July'25 9358 July'25 89 Jan'25		75 78 ⁵ 8 75 ¹ 8 76 ¹ 2 91 94 ⁵ 8 89 89	1st gen 4s series A 1948 1st gen 5s series B 1962 Providence Secur deb 4s 1957 Providence Term 1st 4s 1958	F A M N	89 ¹ 2 101 54 ³ 4 81 ³ 8	891 ₂ 891 ₂ 102 July'25 591 ₂ May'25 813 ₆ 813 ₆		1001 ₄ 1 531 ₂ 813 ₈
Registered 1937 25-year debenture 4s 1931 2d 6s Series A B C 1931 Ref 51/4s Series A 1974 Y Connect 1st gu 41/4s A 1953	MIN	95 Sale 1021 ₂ 1025 ₈ 963 ₄ Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	181	927 ₈ 961 ₂ 1021 ₂ 1041 ₂ 937 ₈ 981 ₄	Reading Co gen gold 4s1997 Registered Jersey Central coll g 4s1951	JJAO	94 ³ 8 94 92 ³ 4 Sale	8138 8138 95 July'25 9478 May'25 9234 93	10	931 ₂ 941 ₂ 88
Y Connect 1st gu 4½8 A.1953 Y & Erle 1st ext g 48. 1947 3d ext gold 4½8. 1933 4th ext gold 5s. 1930 5th ext gold 4s. 1928	F A M N S	9134 Sale 89 9318	9134 9212 89 June'25 9512 May'25		90 931 ₂ 89 89 951 ₂ 951 ₂ 99 1011 ₂	Gen & ref 4 ½8 Ser A1997 Richm & Danv deb 5s stpd1927 Rich & Meck 1st g 4s1948 Richm Term Ry 1st gu 5s1952	MN	70 80	93 94½ 100¼ June'25 79½ June'25 102 July'25	37	9218 9934 1 7412 10018 1
Y & Harlem g 3 1/48 2000	MN	971 ₂ 93 94 80 Sale	1001 ₄ 1001 ₄ 971 ₄ Dec'24 93 93 80 80	7 3	90 94 757 ₈ 783 ₄	Rio Grande June 1st gu 5s_1939 Rio Grande Sou 1st gold 4s_1940 Guaranteed1940 Rio Grande West 1st gold 4s_1939	J	941 ₂ 51 ₄	941 ₂ 96 5 June'25	3	925 ₈
Y Lack & W 1st & ref 5s_1973 1st & ref 41/4s1973 Y L E & W 1st 7s ext1930	MN	10112	981 ₂ Nov'24 1001 ₂ June'25 1071 ₂ Apr'25 997 ₈ Mar'25		80 80 100 ¹ 4 100 ³ 4 106 107 ¹ 2 99 ³ 4 99 ⁷ 8	Mtge & coll trust 4s A1949 R I Ark & Louis 1st 41/4s1934	M S	86 87 ¹ 4 73 ¹ 4 74 88 Sale	8558 8634 7514 7558 8734 8812	23 9 80	8218 7118 85
Dock & impt 5s1943 Y & Jersey 1st 5s1932 Y & Long Branch gen g 4s 1941 Y N H & Hartford—	M S	1003 ₈ 1001 ₂ 907 ₈ 92	997 ₈ Mar 25 1001 ₈ June 25 911 ₂ June 25		99 ⁵ 8 1003 ₄ 91 ¹ 2 91 ¹ 2	Rut-Canada 1st gu g 4s1949 Rutland 1st con g 4½s1941 St Jos & Grand 1sl 1st g 4s1947 St Lawr & Adir 1st g 5s1996	1 1	7634 7712 8614 8158 Sale 95	951g July'28	3	7314 8514 7512 94
Non-conv deben 4s 1947	IVI SI	6478 Sale 5718 .6012	647 ₈ 647 ₈ 60 June'25 591 ₂ June'25		61 68 60 60 555 ₈ 61	2d gold 6s1996 St L & Cairo guar g 4s1931 St L Ir M & S gen con g 5s1931	JJ	1021 ₂ 951 ₂ 1003 ₈ Sale	101 Jan'25 951 ₂ 951 ₂ 1001 ₄ 1005 ₈		101 10 94 1
Non-conv deben 481956 Non-conv deben 481956 Conv debenture 3 kg 1956	MN	551 ₂ 563 ₈ 611 ₈ 637 ₈ 60 62 531 ₈ 58	56 June'25 62 July'25 6138 6138 56 56	2 2	55 60 60 65 56 65 ⁵ 8 53 59 ¹ 2	Unified & ref gold 4s1929 Registered	1 3	96 Sale 93 95 887 ₈ Sale 997 ₈ 1001 ₂	95 ⁵ 8 96 93 Apr'25 88 ¹ 4 89 ¹ 4 100 100		9124 9 9112 9 8378 9
Registered1940	JJ	907 ₈ Sale	90 90/8 8814 June'25 93 9378	53	861 ₄ 921 ₂ 831 ₂ 90 901 ₄ 963 ₄	Prior tien Ser C 5s 1928	, ,	76 ¹ 4 Sale 90 ³ 4 Sale 103 Sale	$ \begin{array}{ccc} 76 & 77^{3}8 \\ 90^{3}4 & 91^{5}8 \\ 103 & 103^{1}2 \end{array} $	260 147 78	71 851 ₄ 1017 ₈ 10
Cons Ry non-conv 4s1957 Non-conv deben 4s1955	1 1	581 ₂ Sale 59 611 ₂	581 ₂ 59 601 ₄ 601 ₄ 60 July'25	2	5384 6114 55 64 60 64 5712 64	Prior lien 5 48 Ser D 1942 Cum adjust Ser A 68 1955 Income Series A 68 1960 StLouis & San Fran Ry gen 68 31	A O	9978 Sale 9118 Sale 8814 Sale	981 ₂ 100 91 92 873 ₄ 881 ₂	219 124	9358 10 8484 7614 10484 1
Y & Northern 1st g 5s1927	A O M S	59 60 10034 6814 Sale 6358 65	61 1005 ₈ July'25 681 ₄ 70 631 ₂ 64		100 100 ⁵ 8 65 70 ¹ 2 63 69 ¹ 2	General gold 58	MS	10012	10534 June'25 10034 July'25 10338 June'25 9338 Apr'25		100 ls 10 102 10 9238
Y O & W Fei 1st g 42.5 till 1882 General 4s	A O	861 ₄	65 Apr'25 861 ₂ Feb'25 865 ₈ 865 ₈	9	65 65 8618 8612 8214 8738	St L S W 1st g 4s bond ctfs_1989 2d g 4s income bond ctfs_p1989 Consol gold 4s1932 1st terminal & unifying 5s_1952	MN	74 76 90 Sale	8234 8234 78 June'25 8934 90	7 65	80 7258 8588
Y & R B 1st gold 581927	M S	100 101	1003 ₈ June'25		100 10038	1st terminal & unifying 5s_1952 St Paul & K C Sh L 1st 4 1/8_1941 St Paul E Gr Trunk 4 1/8 1947	r A	881 ₂ Sale 851 ₂ Sale 905 ₈	881 ₂ 89 851 ₂ 857 ₈ 911 ₂ Apr'25	13 27	8158 8 80 8 911 ₂ 8

West Company	1 28.	,	í .	i		I	7		·	l l	Pones
AP - March 1991 - 1992	N. Y. STOCK EXCHANGE Week Ended July 17.		Last Sale	Bonds	Jan. 1.		-	July 17.	Last Sale	Bonds	Jan. 1.
Service Servic	Bt Paul Minn & Man con 4s 1933 J A Registered 1933 J J	93 9512	951 ₈ July'25 94 June'25		941 ₄ 961 ₂ 94 941 ₂	Am Writ Paper s f 7-6s1939 J	0	955 ₈ Sale 60 Sale	955 ₈ 961 ₄ 553 ₄ 60	140 25	921 ₂ 98 44 631 ₂
Selection from 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6s reduced to gold 4½s1933 J Registered1933 J Mont ext 1st gold 4s1937 J	98 ⁵ 8 99 ¹ 8 98 99 ¹ 2 92 ¹ 2 94 ¹ 2	991 ₈ 991 ₈ 971 ₂ Apr'25 935 ₈ 935 ₈	2 6	951 ₂ 1001 ₄ 973 ₈ 98 875 ₈ 951 ₂	Anaconda Cop Min 1st 6s_1953 F 15-year conv deb 7s_1938 F Andes Cop Min deb 7s 50 % pd '43 J	A	10118 Sale 102 Sale 9778 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	234	9984 104 94 10018
Service 1 of 1 o	BACA Pass 1st gu g 4s19431.	871 ₂ 891 ₂ 1013 ₈ 102 841 ₂ Sale	891 ₂ Apr'25 1011 ₂ 102 841 ₂ 85	23 76	88 8958 100 10258 81 8514	Armour & Co 1st real est 41/481939 J Armour & Co of Del 51/481943 J	D	9334 Sale 90 Sale 9414 Sale	$ \begin{array}{ccc} 931_2 & 938_4 \\ 90 & 91 \\ 94 & 948_4 \end{array} $	128	91 951 ₄ 85 91 91 948 ₄
Administration 1997	Santa Fe Pres & Phen 581942 M S Sav Fla & West 1st g 6s1934 A C 1st g 5s1934 A C Scioto V & N E 1st gu g 4s1989 M N	109 ¹ 4 111 102 ⁵ 8 90	1095 ₈ July'25 102 June'25		$\begin{bmatrix} 107^{1}_{2} & 111 \\ 102 & 102 \\ 87^{3}_{4} & 90^{3}_{4} \end{bmatrix}$	Atlanta Gas L 1st 5s1947 J Atlantic Fruit 7s ctfs dep1934 J Stamped ctfs of deposit	D	98 ³ 4 39 ⁷ 8 19 ¹ 2 23	985 ₈ May'25 193 ₄ June'25 151 ₂ June'25		97% 98% 18 26 151 ₂ 22
See No. 60 of March 1967 197 197 197 197 197 197 197 197 197 19	Gold 4s stamped1950 A C	78 79 78 781 ₂ 817 ₈ Sale	78 79 81 82	228	74 811 ₂ 74 821 ₂ 73 831 ₂	Atlantic Refg deb 5s1937 J Baldw Loco Works 1st 5s1940 M Baragua (Coup Az) 71/4s1937 J	LYL	10258	103 103 107 July'25		102 105 103 107 1021 ₂ 106
September 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Seaboard & Roan 1st 5s1926 J	100 10118	94 943 ₄ 887 ₈ 89 1001 ₈ July'25	65 38	845 ₈ 953 ₄ 837 ₈ 897 ₈ 993 ₄ 1011 ₈	Bell Telephone of Pa 5s1948 J Beth Steel 1st ext s f 5s1926 J	J	10234 Sale 10018 10012 9434 95	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	22 8	10014 10114 9312 97
See Part Tyrent in East 1960 A C 50% part 10% part	So Pac Col 4s (Cent Pac col)k1949 J D	89 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	78	103 109 84 881 ₂ 961 ₂ 98	Cons 30-year 6s Series A_1948 F Cons 30-year 5 1/4s Series B 1953 F	A	937 ₈ Sale 871 ₈ 88 95 95 ³ 4	931 ₂ 941 ₄ 853 ₄ 873 ₄ 951 ₂ 951 ₂	207 72 2	931 ₂ 971 ₂ 85 891 ₃ 945 ₈ 96
Develop & and of 60 x 1 100 A. D. C. D. S. D. C. D. S. D. C. D. D. S. D. C. D. D. S. D. D. D. S. D. D. D. S. D. D. D. S. D. D. D. D. S. D.	San Fran Termi 1st 4s 1050 A C	857g Sale	100 ¹ 8 100 ¹ 8 84 ¹ 2 86	1 60	100 101 841 ₄ 888 ₈ 83 851 ₄	Brier Hill Steel 1st 51/48 1942 A	0000	96 Sale 9978 Sale	95 96 ¹ ₂ 99 ⁷ ₈ 100	203 20	95 96 ¹ 2 97 101 ¹ 4 68 79
Develop & and of 60 x 1 100 A. D. C. D. S. D. C. D. S. D. C. D. D. S. D. C. D. D. S. D. D. D. S. D. D. D. S. D. D. D. S. D. D. D. D. S. D.	80 Pac of Cal—Gu g 5s	102 ¹ 8 94 ¹ 4 89 ³ 8 Sale 103 Sale	941 ₂ Jan'25 891 ₈ 893 ₄		943 ₈ 941 ₂ 881 ₈ 92	Brooklyn City RR 5s1941 J Bklyn Edison inc gen 5s A_1949 J	1	9618 Sale 102 Sale	951 ₂ 961 ₈ 1013 ₈ 102	141	9058 9658 9918 103
Se Cere A Co. Int care 13-ye - 1000 May 1000 1000 1000 1000 1000 1000 1000 10	Develop & gen 4s Sex 4 105c A C	80 Sale 10518 Sale	$ \begin{array}{cccc} 101 & 1011_4 \\ 79 & 80 \\ 1051_8 & 106 \end{array} $	2 245 80	99 1011 ₄ 735 ₈ 801 ₂ 103 107	1st 5s1941 J	3	90 ³ 4 Sale 65 67 ¹ 2 81 Sale	903 ₈ 911 ₄ 651 ₂ July'25 81 81		6178 71
Person and offer. 1 in a few 1. 1001. 6 004. 507. 507. 507. 507. 507. 507. 507. 507	MOD & OHO COIL OF 481938 M 3	991 ₂ 1021 ₂ 861 ₂ 871 ₄ 861 ₂ Sale	$ \begin{array}{cccc} 1017_8 & 1017_8 \\ 861_4 & 867_8 \\ 863_8 & 863_4 \end{array} $	2 24 9	991 ₂ 1021 ₂ 851 ₄ 871 ₂ 823 ₈ 883 ₈	1st refund conv gold 4s2002 J 3-yr 7% secured notes1921 J Ctfs of deposit stamped	1	8818	92 June'25 1091 ₂ Sept'24 1231 ₄ May'25		121 12314
Table 9. 1. Int g Am	Term Assn of St L 1st g 416s 1939 A O	96 ⁵ 8 97 ⁵ 8 100 ³ 4	847 ₈ 847 ₈ 967 ₈ 967 ₈ 1011 ₄ July'25	3	951 ₄ 981 ₄ 99 1011 ₄	Stamped guar 4-5s 1950 F Stamped guar 4-5s 1950 F Bklyn Un Gas 1st cons g 5s _ 1945 M 10-yr conv deb 7s 1932 M	AANN	8784 Sale 10034 Sale 13514	875 ₈ 88 1003 ₄ 1011 ₂ 176 176		8112 8984 9914 102 155 176
Center and old	Texas & Pac 1st gold 5s 2000 I D	9614	99 May'25 101 ¹ 2 101 ¹ 2 90 Dec'24		9634 99	1st lien & ref 6s Series A 1947 M Buff & Susq Iron s f 5s 1932 J Bush Terminal 1st 4s 1952 A Consol 5s 1955 J	NDOJ	108 10918 9112 87 8778	921 ₂ July'25 871 ₄ July'25		9118 9358 84 91 8618 92
To the August 1 of the Control of th		$\begin{array}{c} 99^{3}8 & 99^{3}4 \\ 99^{1}4 & 99^{3}4 \\ 100^{1}4 & 100^{3}4 \\ 100 & 100^{1}4 \end{array}$	991 ₈ 991 ₈ 1001 ₂ 1001 ₂ 100 June 25	COUNTY !	981 ₈ 1001 ₄ 998 ₄ 1011 ₂	Cai Petroleum 8 1 9 6468 19331A	(D)	96 96 ⁵ ₈ 100 100 ¹ ₂ 103 ¹ ₄ Sale	$ \begin{array}{ccc} 955_8 & 961_2 \\ 100 & 1005_8 \\ 103 & 1031_2 \end{array} $	9 9 17	98 10112 10084 10412 91 9518
Perfect B. 148. — 1903 J. J. 904 97 June 20 100 J. 101 J.	Toledo Peorla & West 4s 1917 J	98% Sale 31 341 ₂	9834 9834 31 July'25 9978 May'25	2	963 ₈ 993 ₄ 28 311 ₂ 991 ₂ 997 ₈	Cent Dist Tel 1st 30-vr 5s 19431.1	A	997 ₈ 100 100 102 923 ₄ 95	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18 2 1	964 10014 10014 10212 9378 97
Tuben Parelline in g. 4a. 1997 9 92 804 11 91 91 91 91 91 91 9	Tol W V & O gu 4½s A 1931 J J Series B 4½s 1933 J J Series C 4s 1942 M S	9784 9634 90	967 ₈ Dec'24 97 Jan'25 895 ₈ Jan'25		97 97 895 ₈ 895 ₈	Ch G L & Coke 1st g i g 5s 1937 J	NA	115 1173 ₈ 1003 ₄ 101 761 ₄ Sale	116 116 101 July'25 76 ¹ 4 76 ⁵ 8	52	110 116 9814 1011s 7558 88
Begistered 1967 1968 1968 1968 1969 1	Union Pacific 1st g 4s 1947 I	86 ¹ 4 87 53 ⁵ 8 55 92 ⁵ 8 Sale	87 87 55 July'25 91 ³ 4 92 ⁵ 8	2 278	843 ₄ 921 ₈ 503 ₈ 62 903 ₄ 941 ₂	51/48 Ser B due Jan 11967 A Clearfield Bit Coal 1st 4s1940 J	0	101 1011 ₄ 1043 ₈ Sale 763 ₈	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18	9812 1043 10012 105 80 80
Umbh & Ner gold 6s	20 year copy 4s	001 0-1-	991 ₂ 995 ₈ 98 Jan'25		981 ₄ 995 ₈ 98 98	Color & I Co gen s f 5s1943 F Col Indus 1st & coll 5s gu1934 F Registered F	AAAJ	8314 84	83 831 ₂ 82 Feb'25		80 84 82 82 10038 102
Composite Series B	Utah & Ner gold 5s 1026 I		1035 ₈ 104 93 July'25	101	1041 ₈ 1071 ₂ 1031 ₂ 1045 ₈ 921 ₄ 93 1001 ₄ 1011 ₈	Stamped	S	$\begin{array}{cccc} 100^{1}2 & 100^{5}8 \\ 13^{1}8 & 15 \\ 99^{3}8 & 100^{1}4 \end{array}$	1001 ₂ 1001 ₂ 131 ₄ June'25 991 ₂ July'25	4	914 14 9812 9972 7158 7712
Vergital Mil Series E. Se. 1928 M. S. 1001 1001 1001 1001 1001 1001 1001	Vandalia cons g 4s Ser A	935 ₈ 871 ₄	93 Aug'24 87 ¹ 4 June'25 86 ⁵ 8 Apr'25		0008 014	Computing-Tab-Rec s f 6s_1941 J	74	$100^{1}_{2} \ 100^{3}_{4}$ $102 \ \ Sale$ $103 \ \ 103^{1}_{2}$	1001 ₂ 1001 ₂ 102 1021 ₄ 1031 ₂ July'25	26 26	9758 10318 10114 10418
Genera isa	Verdi V I & W 1st g 5s 1926 M S Virginia Mid Series E 5s 1926 M S	10018 10012	24 ¹ 2 Jan'25 100 ¹ 8 May'25 100 ¹ 8 100 ¹ 4	5	995 ₈ 1001 ₄ 1001 ₈ 1001 ₂	Stamped guar 4 1/4s 1951 J Cons Coal of Md 1st & ref 5s 1950 J Consol Gas (N Y) deb 5 1/4s 1945 F	J	911 ₂ 92 80 807 ₈ 1035 ₈ Sale	$ \begin{array}{ccc} 911_2 & 911_2 \\ 80 & 815_8 \\ 1031_8 & 1033_4 \end{array} $	521	89 93 80 90 101 ¹ 4 105
Refs 15 jas er A temp. 1975 M 8 90 58 128 149 149 149 149 149 149 149 149 149 149	Va & Southw'n 1st on 5g 2002 I	$\begin{array}{cccc} 100^{5_8} & - & & \\ 91 & 101^{7_8} & \\ 91^{1_8} & 92^{1_4} & \end{array}$	1021 ₂ May'25 1011 ₄ June'25 91 July'25		931, 102	Consumers Gas of Chic gu 5s 1936 J Consumers Gas of Chic gu 5s 1936 J Consumers Power 1st 5s 1959 M	N	86 Sale 1001 ₄	86 861 ₂ 1001 ₄ July'25 961 ₂ 971 ₂	14	86 9212 9278 1007s
Beal of the content		1011 ₂ 102 967 ₈ Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8	1001 ₄ 1021 ₂ 941 ₂ 991 ₄ 941 ₂ 997 ₈	Corn Prod Refg s f g 5s1931 M 1st 25-year s f 5s1934 M Crown Cork & Seal 1st s f 6s.1943 F Cuba Cane Sugar conv 7s1930 J	NAJ	100 ³ 4 102 ¹ 4 1 82 ¹ 2 84	101 101 821 ₄ 83	5	74 83 938 98
Omity 181, 6 3 3 4 5 7 5 7 5 7 7 4 77 Clayane Fruit ist 5s int. etc. 40 A O O A Sale 92 5 7 5 9 7 7 5 9 7 7 7 7	Det & Ch ext lst g 5s1941 J	86	82 ¹ 8 July'25 101 July'25 86 May'25		771. 8378		21	10034 Sale 10712 Sale 9712 Sale	1001 ₂ 1003 ₄ 1073 ₈ 108 97 98	54 20 83	107% 110 9612 98% 97 10112
West May the read of 1930 if A	Om Div 1st g 3 1/2s 1941 A O Tol & Ch Div g 4s 1941 M S Warren 1st ref gu g 3 1/2s 2000 F A Wash Cent 1st gold 4s 1948 Q M	861 ₈ 871 ₂ 77 801 ₂ 821 ₂ 881 ₂	75 ³ 8 75 ³ 8 87 ¹ 2 87 ¹ 2 77 ³ 8 Oct'24	7	8412 8412	Dery Corp (D G) 1st s f 7s 1942 M	S	971 ₂ 975 ₈ 94 Sale 79 791 ₄	971 ₂ 971 ₂ 925 ₈ 95 79 80	14 111 8	921 ₂ 97 75 82
Western Pac lat Ser A & 1943 A O	W Min W & N W 1st gu 5s_1930 F A	83 ³ 4 85 89 ³ 8 97 ¹ 2 98 ⁵ 8	8338 June'25 8938 Mar'25 9612 Mar'25	105	811 ₈ 851 ₂ 893 ₈ 893 ₈ 953 ₄ 963 ₄	Gen & ref 5s Series A July 1940 M Gen & ref 5s Series A 1949 A 1st & ref 6s Series B 1949 A	8	10234 Sale 1 9912 Sale 1 10712 108 1	1021 ₂ 1028 ₄ 991 ₂ 998 ₄ 1071 ₂ 108	14	9758 10134 10638 10812
West Shore 1st 4s guar 236 1 J 3834 Sale 834 S	Income g 5s Apr 1 1943 Nov	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	101 101 81 July'25 45 Feb'25	1	791 ₂ 83	Dodge Bros deb 6s int rets_1941 M Dold (Jacob) Pack 1st 6s_1942 M Dominion Iron & Steel 5s_1942 M	ZZ	987 ₈ Sale 85 857 ₈	971 ₂ 991 ₂ 3 85 85	2267	941 ₂ 991 ₂ 82 881 ₄ 50 685 ₈
Refunding 4/38 Series A. 1966 MS 79 Sale 77% 481 37 68 81 RI stooned 4s. 1949 MS 7814 7812 7772 7858 39 72 7858 Wilk & East 1st ug 58. 1942 D 6318 64 6318 6314 631 6314 6314 6314 6314 6314 6314	West Shore 1st 4s guar 2361 J	102 ¹ 4 102 ³ 4 1 83 ³ 4 Sale 82 ¹ 8 82 ⁵ 8	103 103 83 ³ 4 84 ⁵ 8 82 ⁵ 8 82 ⁷ 8	2 27 9	100 ¹ 4 104 ¹ 8 81 ¹ 4 86 ¹ 4 79 ³ 4 102 ⁵ 8	du Pont (E I) Powder 41/8 1936 J duPontde Nemours & Co 71/8 1931 M	DN	945 ₈ 95 1063 ₈ Sale	95 July 25 1064 10638		9012 95 106 10812 1071s 1071s
Wilk & East 1st gir 5 = 1942 D 631 c 44 c 632 c 633 c 14 c 633 c 14 c 634 c 635 c 14 c 634 c 6	Refunding 41/4s Series A 1966 M S	99 ¹ 4 1 97 ⁵ 8 79 Sale	100 May'25 9934 Mar'25 7734 81	37	9934 9934	East Cuba Sug 15-yr s f g 71/4s '37 M Ed El III Bkn 1st con g 4s 1030	S	10638 Sale 1 10434 105 1 10514 Sale 1	$ \begin{array}{cccc} 106 & 1063_8 \\ 105 & 1053_8 \\ 105 & 1053_4 \end{array} $	16 40	104 106 103 1067a 9084 9514
Sun & Cult Super	Winston-Salem S B 1st 4s1960 J	63 ¹ 8 64 102 104 84 ¹ 2 86	631 ₈ 631 ₄ 031 ₄ May'25 851 ₂ 851 ₂	13	631 ₄ 671 ₂ 102 1031 ₄	Elec Pow Corp (Germany) 6 1/28 50 M Elkhorn Coal 6% notes 1925 J		1025 ₈	03 June 25 871 ₂ 88 99 99	43	87 ¹ 4 88 ¹ 2 97 100 97 ¹ 4 105
Alax Rubber 1st 15-yr s f 8s. 1936 M S Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1936 M S Alax Rubber 1st 15-yr s f 8s. 1937 M O Alax Rubber 1st 15-yr s f 8s. 1936 M S Alax Rubber 1st 15-yr s f 8s. 1936 M S Alax Ruber 1st 15-yr s f 8s. 1936 M S Alax Ruber 1st 15-yr s f 8s. 1936 M S Alax Ruber 1st 15-yr s f 8s. 1936 M S Alax Ruber 1st 15-yr s f 8s. 1936 M S	Wor & Con East 1st 4½s1943 J J	851 ₂ Sale 758 ₄	84 86 7618 June'25		76 7658	1st lien 6s stamped 1942 M 30-year deb 6s Ser B 1954 J	DES	997 ₈ 1 927 ₈ 931 ₂ 1021 ₄ Sale 1	001 ₂ May'25 931 ₈ 951 ₄ 02 1021 ₂	15 22	88 9614 9614 103
Str ef s f 7 1/5 s Str ef s f 7 2/5 s Str ef s f 7 3/5 s Str ef	Ajax Rubber 1st 15-yr s f 8s 1936 J D Alaska Gold M deb 6s A 1925 M S Conv. deb 6s Series B 1926 M S	10138 Sale 1 418 5 418 5	01 1017 ₈ 41 ₈ June'25 41 ₈ July'25		941 ₂ 1027 ₈ 31 ₂ 67 ₈	Federated Metals s f 7s1939 J Fisk Rubber 1st s f 8s1941 M Ft Smith Lt & Tr 1st g 5s1936 M	S	100 Sale 1 1141 ₂ Sale 1 791 ₄ Sale	00 101 141 ₄ 115 783 ₄ 797 ₆	42	108 115
Am Dock & Impt gu 6s. 1936 J J 106% 108 108 10614 10614 4 10614 10614 10812 25 1064 10	Am Agric Chem 1st 5s1928 A O 1st ref s f 7½ s g1941 F A Amer Beet Sug conv deb 6s.1935 F A American Chain deb s f 6s.1933 A O	103 ¹ 2 Sale 1 101 Sale 1 98 ¹ 2 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	94 20	9784 10304	Gen Asphalt conv 681939 A	0 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0484 10484 9812 Feb'25 0314 10314	4	103 ¹ 2 106 ⁷ 8 98 ¹ 8 98 ¹ 2 101 103 ¹ 4
1st M 6s series B 1947 A 1947 J	Am Cot Oil debenture 5s1931 M N Am Dock & Impt gu 6s1936 J A Am Mach & Fdy s f 6s1939 A O Am Republic Corp deb 6s1937 A O	96 96 ¹ 4 106 ³ 8 108 99 99 ¹ 4	96 96 06 ¹ 4 106 ¹ 4 97 ¹ 4 July'25	25	9118 9658	Gen Electric deb g 3 ½s 1942 F Debenture 5s 1952 M Gen Refr 1st s f g 6s Ser A 1952 F German Gen Flor 7a 1st 1952 F	A I	85 1071 ₂ Sale 1 1011 ₂ 102 1	85 June'25 . 07 ¹ 4 107 ¹ 2 02 July'25 .	64	83 85 10112 10712 100 10212
20-year conv 4½9. 1933 M S 96½ Sale 96½ 96½ 10 90% 93½ Stamped 1928 M N 100% 1928 M N	Am Sm & R 1st 30-yr 5s serA 1947 A O 1st M 6s series B 1947 A O Amer Sugar Ref 15-yr 6s 1937 J J	10738 10778 1 10284 Sale 1	$\begin{array}{ccc} 98 & 987_8 \\ 07^3 8 & 107^3 4 \\ 02^1 4 & 103^3 8 \end{array}$	122 19 134	9512 9958 10358 10812 9912 10412	Goodrich Co 6 1/8 1947 J Goodyear Tire & Rub 1st s f 1941 M	N 1	104 1041 ₂ 1 1211 ₄ Sale 1 110 Sale 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	34	10038 10634 119 12112 10888 11014
30 9412 943 Great Falls Power 1st \$1.5s. 1940 M N 1017s Sale 10124 1021 36 967 1027s 20-year \$1.5 \text{ is 1.5 is 1.95 } 1943 M N 103 Sale 1024 10312 164 101 105 Hackensack Water 1st \$4. 1.952 \text{ J} 365	Convertible 4s 1936 M S 20-year conv 4 1/4s 1933 M S 30-year coll tr 5s 1946 J D 35-yr s f deb 5s 1960 J J	93 ¹ 4 Sale 96 ¹ 2 Sale 101 ⁷ 8 Sale 97 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 62	948 115 100 10214	Gray & Davis 1st conv s f 7s. 1932 F Gt Cons El Power(Japan) 7s. 1944 F	A A	1001 ₈ 102 1003 ₈	00 June'25 0038 June'25 9212 93 9012 9112	118	9318 10038 92 95 8714 9112
	20-year s f 5 1/8 1943 M N 7-year convertible 6s1925 F A	103 Sale 1 134 ¹ 4 Sale 1	023 ₄ 1031 ₂ 34 135 (164	101 105 125 1361 ₂	Hackensack Water 1st 4s 1952 J	3	017 ₈ Sale 1	0184 102 8684 June 25	36	8358 8684

BONDS. A.Y.STOCK EXCHANGE Week Ended July 17.	Interest	Price Friday July 17.	Week's Range or Last Sale	Bonds	Range Since Jan. 1.	N. Y. STOCK EXCHANGE Week Ended July 17.	Interes	Price Friday July 17.	Veek's Range or Last Sale	Bonds	Range Since Jan 1.
Havana Elec consol g 5s1952 Hershey Choc 1st s f g 6s1942 1st M & coll 5½s w i1940	MN	951 ₂ 97 1043 ₈ Sale 983 ₈ Sale	961 ₄ July'25 104 104 ³ 8 981 ₄ 98 ³ 4	No 55 245	Low High 9238 96 14 103 105 9818 9834	Peop Gas & C 1st cons g 6s_1943 Refunding gold 5s1947 Philadelphia Co coll tr 6s A_1944	A O M S F A	981 ₂ 983 ₄ 1047 ₈ Sale	Low H4gh 11034 July'25 9812 100 104 105	No. 12 38 58	Low H44 107 110 9434 100 10158 105 9334 100
Hee (R) & Co 1st 6 ½s temp_1934 Holland-Amer Line 6s (flat) _1947 Hudson Co Gas 1st g 5s1940 Humble Oll & Refining 5 ½s_1932	MN	10334 Sale 8778 Sale 100 10014 10158 Sale	1031 ₄ 1037 ₈ 877 ₈ 881 ₂ 1007 ₈ July'25 1011 ₂ 102	13 9 155	10038 10514 79 8934 9818 10078 9912 10212	15-year conv deb 5½s1938 Phila & Reading C & I ref 5s. 1973 Pierce-Arrow Mot Car deb 8s1943 Pierce Oll s f 8s1931	J J M S	9938 Sale 9978 Sale 104 Sale 10614 10612	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	44 41 1	9954 102 91 105 10258 107
Illinois Bell Telephone 5s1956	J D	10012 Sale	1001 ₂ 1011 ₈ 94 945 ₈ 911 ₂ July'25	131 12	97 10178 9284 9684 8712 94 10114 10418	Pillsbury F1 Mills 20-yr 6s_1943 Pleasant Val Coal 1st g s f 5s_1928 Pocah Con Collieries 1st s f 5s1957	A O J J J J	102 1021 ₂ 973 ₄ 983 ₄ 89 91 1011 ₈ 102		10	9958 102 97 98 90 94 9912 102
nd Nat Gas & Oil 5s 1936 Indiana Steel 1st 5s 1952 Ingersoll-Rand 1st 5s 1936 Interboro Metrop coll 4½s _ 1956 Guaranty Tr Co ctfs dep	M N J J A O	10334 1041 ₂ 9934 101 11 13 71 ₂ 13	1033 ₈ 104 92 May'25 11 Apr'25 71 ₂ July'25		92 991 ₄ 10 11 71 ₂ 71 ₂	Port Arthur Can & Dk 6s A_1953 1st M 6s Series B1953 Portland Elec Pow 1st 6s B_1947 Portland Gen Elec 1st 5s1935	F A M N J J	99 ¹ 2 Sale 99 100	1011 ₂ 1011 ₂ 991 ₂ 100 991 ₂ June'25	25 25	100 ¹ 4 102 96 ¹ 2 100 98 ³ 8 100
Ctf dep stpd asstd 16% sub interboro Rap Tran 1st 5s1966 Stamped		61 ₂ 681 ₈ Sale 68 Sale 711 ₂ Sale	101 ₂ Mar'25 671 ₈ 681 ₄ 67 68	81 97 43	10 ¹ 2 10 ¹ 2 59 ³ 8 74 ³ 4 59 73 ¹ 2 61 ³ 4 80	Portland Ry 1st & ref 5s1930 Portland Ry Lt & P 1st ref 5s1942 1st 1 & ref 6s ser B1947 1st & refund 71/s Ser A_1946	F A M N	95 9638 8934 9058 9914 9958 10658 108	$ \begin{array}{cccc} 94^{3}_{4} & 95 \\ 89^{7}_{8} & 90^{1}_{2} \\ 99^{1}_{4} & 99^{1}_{2} \\ 106^{1}_{2} & 107 \end{array} $	10 37 14 5	9212 96 8414 92 94 100 10518 107
10-year 6s1932 10-year conv 7% notes1932 nt Agric Corp 1st 20-yr 5s1932 Stamped extended to 1942	IM N	9014 Sale 7712 7778 7038 71	89 90 ³ 8 78 78 70 ³ 8 71 ⁵ 8	61 2 12	85 95 67 78 621 ₂ 72	Pressed Steel Car 5s1931 Pressed Steel Car 5s1933 Prod & Ref s f 8s(with war'nts)'31	JD	93 931 ₂ 112 1127 ₈	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 4 2	101 106 921 ₄ 97 104 115
nter Mercan Marine s f 5s1941 nternational Paper 5s1947 1st & ref 5s B1947	A O J J J J	857 ₈ 861 ₄ 92 Sale 971 ₄ 973 ₄	853 ₄ 861 ₂ 913 ₄ 921 ₄ 84 Mar'25 971 ₂ 98	38 47 206	84 ³ 8 91 ¹ 2 87 ¹ 2 94 97 ¹ 8 98	Without warrants attached Pub Serv Corp of N J gen 5s. 1959 Secured g 6s1944 Pub Serv Elec & Gas 1st 51/31959	A O F A	110 1107 ₈ 1045 ₈ Sale 991 ₈ Sale 1033 ₈ Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	35 2 137 5	110 113 1048 105 95 99 988 105
Ref s f 6s Ser A temp1958 urgens Works 6s (flat price)_1947 tansas City Pow & Lt 5s1952 tansas Gas & Electric 6s1952	M S	981 ₂ Sale 993 ₈ Sale 1011 ₂ Sale	973 ₈ 981 ₂ 991 ₈ 993 ₄ 1011 ₈ 1025 ₈	175 44 33	88 100 ⁵ 8 95 ⁵ 8 101 98 ¹ 4 103 ¹ 2	1st & ref 5½s	A O J J	1031 ₂ Sale 1055 ₈ 106 106 Sale	$\begin{array}{ccc} 103 & 104 \\ 105 & 105^3 \\ 105^5 8 & 106^1 2 \end{array}$	37	99 ⁵ 8 10 ⁵ 102 ¹ 2 10 ⁷ 102 ³ 4 10 ⁷
Cayser & Co 7s1942 Celly-Springfield Tire 8s1932 Ceystone Telep Co 1st 5s1936 Lings County El & P g 5s1937	MN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10238 103	31	101½ 104½ 90 103 82 92½ 100½ 103	Remington Arms 6s	JJ	881 ₂ Sale 955 ₈ Sale 925 ₈ 93 881 ₈ Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	16 29 4	861 ₂ 92 931 ₂ 98 903 ₄ 94 881 ₈ 90
Purchase money 6s1997 lings County El 1st g 4s1949 Stamped guar 4s1949	FA	79 791 ₂ Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	34	114 ¹ 2 120 ¹ 4 75 79 ¹ 4 74 80 89 101 ¹ 4	Robbins & Myers s f 7s1952 Rochester Gas & El 7s ser B_1946 Gen Mtge 5 1/2s series C1948	M S M S	65 67 111 1111 ₄ 104 ₁₄ 105 91 ₃₈	65 66 111 111 ¹ 4 104 ¹ 4 July'25 90 Aug'24	6 4	631 ₂ 73 110 111 1031 ₂ 108
Gings County Lighting 5s. 1954 6 1/6	I.T I	99 9914 10718 10712 10714 10814 9334 94	10712 10734	3	10358 10812 10614 10878 8958 9484	Roch & Pitts Coal & Iron 5s_1946 Rogers-Brown Iron Co 7s1942 St Jos Ry Lt Ht & Pr 5s1937 St Joseph Stk Yds 1st 4½s_1930	M N M N J J	64 ¹ 8 65 ¹ 2 91 ⁵ 8 91 ³ 4 95 ¹ 8	64 64 ³ 4 91 ⁵ 8 July'25 95 ⁷ 8 July'25		637 ₈ 83 851 ₈ 91 951 ₂ 95
ehigh C & Nav s f 4 1/2 A1956	FA	100 ¹ 2 Sale 100 ³ 4 Sale 98 ¹ 2 99 ¹ 4 99 ¹ 2 100 ⁷ 8	1001 ₂ 1005 ₈ 1001 ₄ 101 981 ₂ 981 ₂	79 2	98 ¹ 4 101 ⁷ 8 95 ¹ 4 102 95 ³ 4 100 100 101 ¹ 2	St L Rock Mt & P 5s stmpd_1955 St Louis Transit 5s1924 St Paul City Cable 5s1937 Saxon Pub Wks (Germany) 7s '45	A O	813 ₈ 821 ₂ 95 97 915 ₈ Sale	87 July'25 81 Feb'25 95 June'25 911 ₂ 92		7718 87 74 81 95 97 911 ₂ 93
ehigh Valley Coal 1st g 5s_193; 1st 40-year int red to 4%_193; ex Ave & P F 1st gu g 5s_199; iggett & Myers Tobacco 7s_194;	J J B M S	431 ₂ 1201 ₈ Sale	8958 Sept'24 4338 June'25 12018 12018	3	391 ₂ 433 ₈ 116 1203 ₈	Saks Co 7s1942 San Antonio Pub Ser 6s1952 Sharon Steel Hoop 1st 8s ser A '41	M S	108 109 102 1033 ₄ 106 107	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 9 21	104 109 9912 104 10578 107
Registered	1 4 0	101 Sale 1151 ₂ Sale	11734 Apr'25 101 10178 11512 11512 115 Mar'25	39	117 ³ 4 117 ³ 4 97 ³ 4 102 114 ¹ 4 117 ³ 8 115 115	Sheffield Farms 61/481942 Sierra & San Fran Power 58.1949 Sinclair Cons Oil 15-year 78.1937 1st In coll tr 6s C with warr 1927	MS	106 ³ 4 106 ⁷ 8 91 ¹ 2 93 ¹ 2 94 ¹ 4 Sale 112 ³ 4 Sale	106 ³ 4 July'25 93 ¹ 8 93 ¹ 8 94 94 ³ 4 111 ¹ 4 114 ¹ 4	71	105 10' 90 9. 88 9. 10484 11:
5e	F A M N J J	9634 Sale	961 ₈ 977 ₈ 961 ₂ 973 ₄ 931 ₂ July'25	85	9514 981 ₂ 905 ₈ 993 ₄ 911 ₄ 931 ₂	1st ilen 61/4s Ser B	F A	8834 Sale 10014 Sale 10014 Sale 87 Sale	8814 89 10018 10078 10014 10058 8634 87		8258 9 9914 10 10018 10 82 8
ower Austrian Hydro-Elec Co- 1st s f 6½s194 fanati Sugar 7½s194 fanhat Ry (N Y) cons g 4s 199	FA	851 ₈ Sale 1011 ₂ Sale 615 ₈ Sale	851 ₈ 851 ₈ 1011 ₂ 1013 ₄ 611 ₂ 621 ₄	20 15	851 ₈ 861 ₂ 99 102 571 ₂ 64	Sinclair Pipe Line 5s1942 Skelly Oll 6½% notes1927 South Porto Rico Sugar 7s1941 South Bell Tel & Tel 1st s f 5s1941	J D J J	116 ¹ 4 Sale 105 ¹ 8 Sale 101 ³ 4 Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	56 16 40	10678 120 102 100 99 100
2018 Ianila Electric 7s194 Ianila Elec Ry & Lt s f 5s_ 195	M N S	1001 ₂ Sale	537 ₈ 55 100 1011 ₄ 89 891 ₂ 991 ₂ 993 ₄	6	85 92	S'west Bell Tel 1st & ref 5s_1954 Southern Colo Power 6s_1947 Spring Val Water g 5s_1948 Standard Milling 1st 5s_1930	MN	10014 Sale 9812 Sale 61 6712	100 ¹ 8 100 ³ 4 98 ¹ 2 98 ³ 4 98 ¹ 2 June'25 100 June'25	10	96 ¹ 8 10 93 ¹ 4 9 96 ⁵ 8 9 99 ¹ 2 10
Iarket St Ry 7s Series A1940 Ietr Ed 1st & ref g 6s Ser B. 1950 1st & ref 5s Series C1950 Ietropolitan Power 6s1950	F A J J D	1051 ₄ Sale 943 ₄ Sale	105 105 ¹ 4 94 ³ 8 94 ⁷ 8 103 103	5 9 2	911 ₂ 97 1003 ₈ 104	Standard Milling 1st 5s1930 Steel & Tube gen s f 7s Ser C 1951 Sugar Estates (Oriente) 7s1942 Superior Oll 1st s f 7s1929	FA-I	$\begin{array}{c} 107^{1}2 \ 108 \\ 94^{1}2 \ 95^{1}8 \\ 94 \ 97 \end{array}$	107 ¹ 2 108 94 ¹ 2 94 ¹ 2 95 June'25	8 3	105 10 941 ₂ 9 95 9
Iet West Side El (Chic) 4s_193 Ild-Cont Petr 1st 6 1/4s194 Ildvale Steel & O conv s f 5s 193	M S M S	9118 Sale	91 913	173	70 ¹ 4 80 95 ¹ 4 99 87 ¹ 8 93 ¹ 4 100 101 ¹ 2	Syracuse Lighting 1st g 5s1951 Tenn Coal Iron & RR gen 5s1951 Tennessee Cop 1st conv 6s1925 Tennessee Elec Power 1st 6s.1947	MN	100 1001 ₂ 1011 ₈ 102 100 1011 ₄ 1027 ₈ Sale	100 ¹ 4 June 25 101 ¹ 8 101 ¹ 8 100 ¹ 8 July 25 102 ¹ 4 103	2	97 ¹ 2 10 100 ⁷ 8 10 100 10 99 ¹ 4 10
Refunding & exten 4½s_193 General 5s A195 1st 5s B196	I J D	961 ₂ Sale 971 ₄ 981 ₉ 901 ₂ 907	961 ₂ 961 ₃ 977 ₈ 981 ₃ 901 ₃ 913 ₈	6 43	95 963 ₄ 94 100 84 ⁷ ₈ 92 ⁷ ₈	Third Ave 1st ref 4s1960 Adj inc 5s tax-ex N Ya1960 Third Ave Ry 1st g 5s1937	AOJ	56 ¹ 4 Sale 42 ¹ 4 Sale 94 ¹ 2 95 ⁷ 8	56 5614 39 4213 9478 9518	76 20	51 5 34 ¹ 4 5 93 ⁵ 8 9
1st & ref g 6s Series C195; Illwaukee Gas Lt 1st 4s192; Iontana Power 1st 5s A194; Iontreal Tram 1st & ref 5s.194	J J	9912 Sale	991 ₂ 993 ₄ 995 ₈ 1001 ₄	81	9614 9934 9758 10058 94 9819		FA	10178 Sale 10812 Sale 108 10834 9878		28 2	10134 10 10838 11 99 10 98 9
Iorris & Co 1st s f 4½s1939 Iortgage-Bond Co 4s Ser 2.1960 10-25-year 5s Series 31939	BAO DJ J	8234 Sale 78 9614 97	823 ₈ 831 ₈ 771 ₈ Mar'25 971 ₂ 971 ₂	50	781 ₂ 847 ₈ 77 771 ₈ 955 ₈ 971 ₂ 965 ₈ 1001 ₂	Twenty-third St Ry ref 5s_1962 Undergr'd of London 41/4s_1933 Income 6s1948	1 J	61 671 913 ₄ 895 ₈ 97 Sale	921 ₂ June'25 89 Apr'25	3	61 7 89 9 861 ₈ 8
Iurray Body 1st 6 1/48	MN	981 ₂ Sale 991 ₄ 991 ₅ 997 ₈ 611 ₈ 621 ₅	981 ₂ July'25 101 June'25		951 ₂ 981 ₂ 977 ₈ 101 571 ₂ 64	Union Elec Lt & Pr 1st g 5s 1932 Ref & ext 5s 1933	MN	101 101 ¹ 8 100 ¹ 8 Sale 101 ⁷ 8 102 ¹ 4	10118 102 10018 10018 10134 1021	9 17 36	9934 10
at Enam & Stampg 1st 5s_1929 ational Acme 7½s1930 at Starch 20-year deb 5s_1930	DDD	931 ₂ Sale 985 ₈	991 ₂ May'25 92 931 ₂ 985 ₈ 985 ₈	55	9858 10112	1st g 5 1/4s series A 1954 Union Elev Ry (Chic) 5s 1945 Union Oli 1st lien s f 5s 1931 30-yr 6s Ser A May 1942 Union Tank Car equip 7s 1930	3 3	76 ³ 4 77 ¹ 5 99 ⁷ 8 104 ³ 8 105 103 ¹ 8 Sale	76 ³ 4 July'25 99 ³ 4 July'25 104 ³ 8 104 ³ 103 103 ¹	21	75 7 86 10 10238 10 10238 10
ational Tube 1st 5s195: ewark Consol Gas 5s194: ew England Tel & Tel 5s195: Y Air Brake 1st conv 6s192:	J D	101 ³ 4 102 ¹ 5 99 ⁷ 8 101 Sale 103 ¹ 4 Sale	1007 ₈ July'25 1007 ₈ 1011 ₄	43	9812 101 9984 102 10112 10484	United Fuel Gas 1st s f 6s1936 United Rys Inv 5s Pitts issue 1926	JJ	1031 ₂ 104 102 Sale 993 ₄ 100	1031 ₄ 104 102 1025 ₇ 991 ₄ 993	21 27 12	98 10 99 10
Y Dock 50-year 1st g 4s_195. Y Edison 1st & ref 6 1/4s A_194. 1st lien & ref 5s B temp_194.	F A	79 80 1141 ₂ Sale 1005 ₈ Sale	$\begin{array}{cccc} 81 & 81 \\ 114^{1}8 & 114^{3}4 \\ 100^{1}2 & 101^{1}4 \end{array}$	261	77 ³ 4 81 ³ 4 112 115 ¹ 2 99 ⁵ 8 102 100 ¹ 2 104 ¹ 2		JJ	$ \begin{array}{r} 99^{1}8 & 100 \\ 69 & 70 \\ 94^{5}8 & 95 \\ 103^{1}2 & 104 \end{array} $	99 ⁸ 4 99 ⁷ 8 70 July'28 94 ⁵ 8 95 103 ¹ 4 104 ¹ 9	13	69 7
Y Gas El Lt & Pow g 5s_194: Purchase money g 4s194: Y L E& West C & RR 5 1/8 194: Y Q El L & P 1st g 5s193:	PFA PFA	1031 ₄ Sale 893 ₈ Sale 1021 ₁ 100 1001 ₂	893 ₈ 893 ₂ 1001 ₂ Apr'25 2 1003 ₄ July'25	5	86 9034 10012 10012 9912 10034	US Rubber 1st & ref 5s ser A 1947 10-yr 71/3 % sec notes1930	FA	891 ₂ Sale 1071 ₄ Sale 1007 ₈ Sale 1053 ₈ Sale	881 ₂ 893 1061 ₂ 108 1005 ₈ 101	335 72 23	85 9 1041 ₂ 10 1008 ₈ 10
Y Rys 1st R E & ref 4s194: Certificates of deposit 30-year adj inc 5sJan 194: Certificates of deposit	AO	49 Sale 491 ₂ Sale 43 ₄ 53 ₆ 51 ₈ Sale	491 ₂ 491 ₂ 5 June'25		4258 54 418 6 378 534	U S Steel Corp (coupon d1963 s f 10-60-yr 5s registered _ d1963 Utah Lt & Trac lst & ref 5s 1944 Utah Power & Lt 1st 5s 1944	FA	87 897 95 Sale	105 July'28 8978 905 95 961	89 29	1037 ₈ 10 831 ₈ 9 91 9
Y Rys Corp inc 6sJan 196 Y & Rich Gas 1st 6s195 Y State Rys 1st cons 41/4s.196	MN	2934 Sale 10012 Sale 6412 Sale	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	73	9912 10212	Utica Gas & Elec ref & ext 5s 1957 Victor Fuel 1st s f 5s 1953 Va-Caro Chem 1st 7s 1947 Certificates of deposit	IJ J	100 1011 55 80 99 ³ 4 Sale 99 Sale		384	73 5
Registered18t con 6 ½s series B196: Y Steam 1st 25-yr 6s Ser A 194 Y Telep 1st & gen s f 4 ½s 193:	LIAN TA	10204 103	63 Apr'28 8814 893 10234 1031 9814 99	24 125	88 97 971, 104 95 99	Certificates of deposit stmpd 71/4s with & without war_1937 Certifs of dep without warr	JD	951 ₈ Sale 801 ₂ Sale 791 ₂ Sale	94 ¹ 4 98 79 82 ¹ 77 ¹ 2 81 ¹	46 192 117	68 43 421 ₂ 8
30-year deben s f 6sFeb 194: 20-year refunding gold 6s.194: lagara Falls Power 1st 5s193:	F A 1 A O 2 J J	1091 ₂ Sale 108 Sale 101 102	$\begin{array}{cccc} 109 & 1103 \\ 10734 & 1081 \\ 102 & 102 \end{array}$		106 ¹ 4 108 ¹ 2 100 ¹ 8 103 103 ³ 4 106 ¹ 2	Certifs of dep with warrants Va Iron Coal & Coke 1st g 5s 1945 Va Ry Pow 1st & ref 5s1943 Vertientes Sugar 1st ref 7s1942	J D	81 ¹ 4 Sale 91 ¹ 2 91 ³ 98 Sale 91 92	92 July'2: 98 981 91 91	50	90 9 931 ₄ 9
Ref & gen 6sJan 193: lag Lock & O Pow 1st 5s195- 1s & ref 5s ser A temp195. Refunding 6s Series A195	A O	987 ₈ Sale	$\begin{array}{cccc} 110 & 110 \\ 981_2 & 991_8 \\ 110 & 110 \end{array}$	49	104 ¹ 2 110 98 ¹ 2 100 104 ³ 8 110 ³ 8	Warner Sugar Refin 1st 7s1941 Warner Sugar Corp 1st 7s1939 Wash Wat Power s f 5s 1939	1 1	94 Sale 80 ³ 4 81 ¹ 100 ¹ 2 102 101 ¹ 8 Sale	931 ₂ 94 801 ₂ 81 1011 ₈ June'2.	7	8978 S 7712 S
or Amer Edison 6s195 Secured s f g 6 1/4s Ser B194 or Ohio Trac & Light 6s194	2 M S 8 M S 7 M S	101 ¹ 2 101 ³ 104 ¹ 2 Sale 95 ³ 4 Sale 97 ¹ 4 Sale	1041 ₈ 1047 ₉	29	100 ³ 4 106 92 ¹ 8 97 93 99 ¹ 8	West Penn Power Ser A 5s_1946	MSMS	102 ⁵ 8 Sale 99 ¹ 4 100 106 ¹ 2 Sale	102 1025 991 ₂ 997 1051 ₂ 1061	8 19 8 11 2 10	100 ¹ 2 10 93 ³ 4 10 105 ¹ 2 10
or States Pow 25-yr 5s A194 Registered 1st & ref 25-yr 6s Ser B194 orthwest'n Bell T 1st 7s A_194	1 A O	9418	931 ₄ Jan'23 1043 ₄ 1047 1071 ₂ Jan'23	8	9314 9314	1st 5s Series E1963 Temporary 5s Series E1963 1st 5 %s Series F1953	M S A O	9834 Sale 9812 99	971 ₂ 983 985 ₈ 985 1041 ₄ 1041	8 6	931 ₈ 9 981 ₄ 9 1003 ₄ 10
orth W T 1st id g 4 1/2 g td_193 hio Public Service 7 1/2 s A 194 1st & rei 7s series B 194 hio River Edison 1st 6s 194	4 J J 6 A O 7 F A 8 J J	971 ₄ 971 112 1123 1101 ₂ Sale 1001 ₄ 102	971 ₂ July'23 4 110 112	9 2 2 3	108 11284 1078 11112 9812 104	West Va C & C 1st 6s1950 Western Electric deb 5s1944 Western Union coll tr cur 5s_1933 Fund & real estate g 4 \(\frac{1}{2} \sigma_1 \) 1950	JMN	9958 Sale 10138 Sale 9514 Sale	99 ¹ 2 100 100 101 ³ 95 ¹ 4 96 ³	352 8 13 4 71	98 10 99 ¹ 8 10 92 ⁵ 8 9
ontario Power N F 1st 5s194 Ontario Transmission 5s194	3 F A 5 M N	961 ₂ Sale 1001 ₈ Sale 993 ₄ Sale	961 ₂ 97 100 1003 993 ₄ 993	38 12 1	96 ¹ 2 99 98 100 ³ 4 97 99 ³ 4	15-year 6 1/28 g1936 Westinghouse E & M 78193	MN	111 ⁵ 8 Sale 107 Sale 80 ¹ 4 81 77 78	1115 ₈ 1124 1063 ₄ 1074 761 ₄ 763	4 100 4 100 8 2	1091 ₂ 11 1061 ₄ 10
Otis Steel 8s	1 F A 7 F A 2 J J 0 F A	1031 ₂ 104 991 ₄ Sale 973 ₈ Sale	987 ₈ 991 97 975 4 99 991	8 36	8938 9934 9319 99 98 100	Certificates of deposit stamped Willys-Overland s f 6 1/4s193: Wilson & Co 1st 25-yr s f 6s_194	3 M S	76 82 1011 ₂ 1023	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 14 2 53	76 99 ¹ 2 91 ⁵ 8
Ref M 5s series A	2 M N 0 F A	9758 Sale 10512 Sale	993 ₄ 1003 975 ₈ 981 1051 ₂ 1061	4 15 4 48 8 4	99 ¹ 8 102 92 ¹ 2 100 ¹ 2 104 ¹ 2 107	Registered 10-year conv s f 6s 192	j D	7238 Sale	93 Feb'2 72 727	5 8 13 2	93 55 53
Conv s f 6s	3 J J	93 Sale		26		Certificates of deposit	IAU	10112 102		17	5988

				0100			L Stock Record	See Next P	age		911
HIGH A	VD LOW SA	LE PRICES	PER SHA	RE, NOT P	ER CENT.	Sales	STOCKS	Range for	Year 1925.	PER S. Range for	HARE Previous
Baturday, July 11.	Monday, July 13.	Tuesday, July 14.	Wednesday, July 15.	Thursday, July 16.	Friday, July 17.	for the Week	BOSTON STOCK EXCHANGE	Tornert	Highest	Year	1924.
*160¹4 161 *79 79¹2 *95 *111¹2 113 *98¹2 99⁵4 185⁴ 19¹8 *18 20 *24 24¹4 *36¹2 34 34 *49 *175	160 ¹ 4 161 79 79 ¹ 8 95 95 112 112 185 ⁸ 1914 *19 20 24 25 37 ¹ 2 37 ⁵ 8 33 ¹ 2 34 *49	161 161 791 ₂ 791 ₂ *95 112 112 99 99 181 ₂ 19 *19 20 243 ₈ 245 ₈ 373 ₄ 373 ₄ *33 34 491 ₂ 491 ₂	160 ³ 4 160 ³ 4 *79 ³ 4 80 *94 95 *111 112 99 99 ³ 4 18 ¹ 2 19 19 19 19 19 24 ¹ 4 24 ¹ 2 37 ⁵ 8 37 ⁵ 8 34 34 *49	16014 16014 7914 7912 94 94 111 11112 9918 9934 1858 2012 *1858 19 2418 2512 3734 40 33 35 49 50	791 ₈ 80 931 ₂ 931 ₂ 110 111 991 ₈ 991 ₄	120 15 266 183 4,582 115 1,528 1,045 217	Do Series B 1st pref100 Do Series C 1st pref100 Do Series D 1st pref100	75 ¹ 4 Mar 17 92 Jan 16 109 Mar 31 94 Mar 20 10 Apr 17 11 ¹ 2 Apr 27 29 Apr 27 25 Apr 25 35 ¹ 2 Apr 25	86 Jan 2 981 ₂ June 11 1151 ₂ June 11 102 Jan 9 22 July 17 23 June 4 30 Feb 26 41 July 17 361 ₂ July 17 55 Feb 26	Lowest 14578 Mar 7124 Aug 8714 Dec 107 Dec 92 Sept 812 Jan 12 Jan 13 June 1712 Jan 16 Feb 23 Jan	Highest 164 Der 85 Dec 9614 May 11614 Jan 10114 Dec 2514 Nov 2678 Nov 3714 Nov 48 Nov 41 Nov 62 Nov
*32 33 *66 68 *60 61 *3612 3712 28 28 *3112 32 *76 78 *117 120 *	175 175 * 32 *66 68 *60 6012 *37 39 28 2812 3138 3138 77 77 *120 123 * 110 *55 60 95 95 338 338	*175 180 30 3212 66 66 *60 6012 *37 40 2812 32 31 3218 * 123 * 120 *55 60 95 95	*65 68 601 ₂ 601 ₂ 38 381 ₂ 35 36 318 ₄ 317 ₈ *77 78 * 120 * 110 *55 60 94 95	39 39 36 36 321 ₄ 321 ₄ 77 77 120 120 1093 ₄ 1093 ₄ *55 60 * 94	36 ¹ 2 38 ¹ 2 31 ³ 4 32 ³ 8	20 145 10 25 120 733 1,065 40 50	East Mass Street Ry Co_100	167 Feb 26 30 May 4 64 June 2 57 Jan 23 37 ³ 4 July 1 23 May 27 28 Mar 30 70 Feb 16 100 Jan 13	180 May 28 39 Feb 11 71 Apr 3 621 ₂ Jan 12 48 Mar 10 381 ₂ July 17 361 ₄ Feb 25 78 Apr 9	43 Jan 18 May 581 ₂ Jan 48 May 28 May 25 June 14 Jan 62 Jan 80 Jan 721 ₂ Jan 34 Mar 70 Jan	172 Nov 3812 Dec 71 Dec 6112 Nov 4614 Dec 3712 Apr 3314 Dec 81 Nov 108 Nov 98 Nov 64 Nov 9318 Nov
18 18 14078 14078 14078 14078 14078 1-212 1472438	18 18 140 ⁵ 8 140 ⁷ 8 71 ¹ 2 72 ¹ 2 *74 ³ 8	181 ₂ 183 ₄ 1403 ₈ 1403 ₄ 71 711 ₂ *743 ₈ *15 *103 ₄ 111 ₄ 108 108 * 07 231 ₂ 24 *35 *92 *25 ₈ 23 ₄ 37 ₈ 37 ₈ 37 ₈ 561 ₉ 573 ₄	14014 14078 7112 75 *7438 *15 *1034 1114 *x10412 108 * 24 2434 *35 *92 21a 21a	312 334 1834 1834 1408 141 7418 75 75 75 75 75 11034 1114 *x10412 108	358 384 14084 141 7412 75 	130 1,461 7,443 18 35 3,013 20 100 75	Amer Pneumatic Service	61½May 6 70¼May 11 14 Jan 16 97 ₈ Jan 6 103 Jan 17 20 Jan 26 28¼ Jan 30 99 June 12 1½ Apr 30 3½ Apr 11	414 Jan 7 1934May 7 1433June 18 77 Jan 13 76 Jan 15 1512July 8 13 Apr 28 108 May 12 28 May 18 4012July 17 99 June 12 3 Jan 2 654 Jan 24	1 Nov 12 Jan 121 June 5712 Oct 69 Oct 13 Aug 6 June 100 Dec 2018 Dec 2018 Dec 2412 May 84 Jan 2 Sept 4 Oct	414 Dec 2014 Dec 13412 Dec 83 Jan 79 Aus 16 Feb 1014 Jan 108 July 20 Jan 2818 Mar 35 Sept 8812 Dec 3 Feb 812 Feb
38 39 *98 2	38\s 38\s 38\s 2 *98 211\sqrt{1}\sqrt{2}\sqrt{12} *3\sqrt{4} 38\sqrt{4} *118\sqrt{4} *79 37\sqrt{4} 37\sqrt{2} 79 80 13\sqrt{4} 13\sqrt{4} \$5\sqrt{1}\sqrt{2} *67\sqrt{4} 68 .20 .50 1	39 ¹ ·2 40 *98 211 ¹ ·2 212 *3 ¹ ·4 3 ³ ·4 *29 32 *118 ¹ ·4 *79 37 37 79 ¹ ·2 79 ⁷ 8 *13 14 55 55	3912 40 *98 210 314 314 *29 32 *11814	3912 40 *98 20912 *314 312 *29 32 *11818	309 2091 ₂ 32 341 ₄ 358 ₄ 358 ₄ 791 ₈ 791 ₂ 57 578 ₄	1,911 783 50 429 839 1,869 45 1,216 940	Do pref. No par 1st preferred 100 Edison Electric Illum 10	28 June 19 115 ⁸ 4 Feb 27 78 ¹ 2 Apr 15 35 ³ 4 July 16 57 ¹ 2 Jan 2 11 May 12 52 May 6 52 ¹ 2 Jan 5 .20 July 13	58 July 13, 40 July 14, 99 July 10, 213 May 21, 512 Mar 16, 38 Jan 7, 7934 Feb 27, 7934 Feb 27, 43 July 1, 80, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	38 Jan 341s Jan 851g Jan 1631g Jan 21g Jan 13 Jan 11314 Mar 79 Aug 551g Oct 121s Nov 46 Mar 41 Apr .10 Feb	5514 Mar 40 Feb 93 Mar 20412 Dec 5 Dec 41 Dec 11612 Sept 80 Jan 5812 Oct 1572 Jan 60 Dec 59 Nov 3 Dec
*95 758 *67 68 *1134 74 6814 6814 6814 *177 178 *	$\begin{array}{c} *95\\ 7^{3}{8} & 7^{5}{8}\\ *\\ -11^{3}{4} & 12^{1}{4}\\ 74 & 74\\ 67 & 67^{1}{4}\\ *177 & 178\\ *8 & 10\\ 63 & 63\\ *93 & 94^{1}{2}\\ 5 & 5\\ 1^{1}{8} & 1^{1}{8}\\ \end{array}$	*95 712 712 712 72 74 74 6714 68 *117 178 *8 10 *61 61 6312 9412 9412 9412 5 5 5 5 8 *.85 114	*1 95 95 712 712 712 712 7212 7212 7212 7212 177 177	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	73 73 68 68 177 177 611 ₂ 66 5 51 ₄	10 609 	Do pref. 100 Kidd r, Peabody Acceptance Corp Class A pref. 100 Libby, McNeill & Libby 10 Lincoln Fire Insurance 20 Loew's Theatres 25 Massachusetts Gas Cos 100 Do pref. 100 Mergenthaler Linotype 100 Mergenthaler Linotype 100 Mississippi River Power 100 Do stamped pref. 100 Notional Leather 10 New Eng. Oil Ref. Co, trotfs.	1 July 13 821 ₂ Jan 6 61 ₄ Apr 16 70 Mar 18 111 ₂ Feb 17 68 Feb 3 631 ₂ Jan 9 167 Jan 7 81 ₂ Apr 4 36 Jan 2 871 ₂ Jan 10 4 Apr 22 20 Feb 9	10½ Jan 9 95 June 16 98g Jan 7 70¼ Mar 2 13% Jan 5 75 Mar 6 69 July 10 186 Mar 5 1684 Jan 15 70½ June 20 94½ July 9 64 Jan 13 2 June 22	25 Feb 80 Jan 4 June 70 Jan 9 Mar 66 Nov 62 June 150 Apr 612 Jan 19 Feb 80 Jan 2 Apr 550 Dec	14 Dec 8812 Dec 812 Dec 71 Nov 13 Dec 81 Feb 70 Jan 172 Dec 172 Feb 3614 Dec 90 Sept 513 Nov 514 Apr
$\begin{array}{c} *9 \\ 11034 \ 111 \\ 24 \\ 2414 \\ *271_2 \ 281_2 \\ *58 \\ 59 \\ *161_6 \ 161_2 \\ *21_4 \ 21_2 \\ * \\ 15 \\ 110 \ 1101_2 \\ 581_2 \ 581_2 \\ * \\ 581_2 \ 42 \\ 28 \ 28 \end{array}$	58 58	*2712 2814 5812 59 *16 1612 214 214 *	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1121 ₂ 1131 ₄ 581 ₄ 60 5 5 413 ₄ 417 ₈	60 60	2,812 28 1,752 85 35 226 405 1,879	Do pref (tretts)	521 ₂ June 12 153 ₄ Feb 24 2 ¹ 4 Apr 9 1091 ₄ Apr 22 451 ₂ Apr 13 5 June 19 407 ₈ June 19	10 May 14 11 ls June 6 26 ² 4 May 16 29 Mar 3 81 ls Apr 3 2 ² 4 Jan 8 120 Feb 6 60 July 16 7 ¹ 2 Jan 23 45 Feb 14	6 Dec 98 Dec 211 ₂ Dec 14 Jan 691 ₈ Oct 11 ² ₄ Jan 21 ₈ May 10 Oct 100 June 351 ₂ June 5 Dec 34 Jan	31¼ Mar 115½ Jan 2238 Dec 28½ Dec 87 Feb 17 July 3 Jan 40 Feb 118 Dec 52 Dec 10 Feb 43¼ Dec
2212 2212 1512 1512 1712 1712 *	2238 2212 *1558 1614 1712 1712 *	*17 18 * 38 *85 90 1712 1712 48 4814 *4112 43 *43 *.10 .40	22 2212 1512 1512 *17 18 *	28 28 22 221 ₂ 151 ₂ 157 ₈ 16 17 35 35 85 85 *173 ₄ 18 481 ₄ 493 ₄ *411 ₂ 421 ₂ *43	*28 28 ¹ 2 15 ⁸ 4 15 ³ 4 36 36 86 86 18 18 48 ³ 4 49 ¹ 4 *.10 .40	1,130 181 175 55 47 185 1,395	Do pref. 25	2612 Jan 13 1912 Jan 3 1512May 11 8 Jan 6 1714 Jan 3 65 Jan 6 1634June 2 37 Jan 2 37 Jan 10 4012 Jan 17	2814June 29 25 Feb 24 1934 Jan 3 1818June 8 40 June 20 2024 Jan 3 5012 July 7 4312 July 1 46 Mar 2	24 ⁵ 8 Feb 19 ¹ 4 Oct 13 ⁷ 8 Apr 6 ¹ 2 Jan 14 June 62 ¹ 2 Dec 15 ¹ 2 June 29 ⁵ 8 Jan 34 ¹ 4 Apr 38 Mar	28 ¹ 4 Nov 27 Jan 20 Nov 10 ¹ 2 Feb 23 ¹ 2 Feb 73 Feb 22 Feb 39 ³ 4 Nov 41 Jan 42 Jan
*112 134 *114 12 *2914 2934 *1484 15 *2914 2934 *1484 15 *212 2134 **301 1 112 *17 1716 *214 212 *137 127 *214 212 *137 127 *214 112 *11 114 *11 112 *11 114 *118 114 *118 114 *118 114 *118 114 *118 114 *118 114 *118 118 *18 18 18 *18 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*.10 .25 *112 184 12 124 298 298 1514 1538 *.25 .35 *.26 .35 *.27 2114 *.70 1 1 1634 17 *.21 21 135 136 *.21 21 *.21 11 135 136 *.21 11 *.21	96 96 131 ₂ 141 ₄ *11 ₄ *11 ₄ 11 ₂ *1 11 ₂ *11 ₄ 13 ₄ *1 13 ₄ *1 13 ₄ *1 13 ₈ 17 ₈ 17 ₈ *.70 1	97 97 14 1438 *114 112 .75 .75 156 156 *1 134 *184 2 *.70 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 1,865 696 6,376 100 2,652 350 1,200 1,119 340 310 114 1,780 105 670 150 150 2,119	Algomah Mining 25 Arizona Consolidated 25 Arizona Commercial 5 Bingham Mines 10 Calumet & Heela 25 Carson Hill Gold 1 Copper Range Co. 25 Davis-Daly Copper 1 East Butte Copper Mining 10 Franklin 25 Hancock Consolidated 25 Hancock Consolidated 25 Hardy Coal Co 1 Helvetia 1 Do pref. 1 Islse Royal Copper 25 Kerr Lake 5 Keweenaw Copper 25 Lake Copper 0 25 Lake Copper 25 Lake Copper 25 Mason Valley Mine 5 Mass Consolidated 25	.10 Mar 3 1 May 11 912 Mar 28 281 July 11 123-3 June 8 .20 May 5 183-June 8 .02 July 16 3 June 5 .40 Jan 7 .50 June 3 1512 July 16 112 Jan 6 121 Mar 28 944 May 27 978 Apr 22 .95 June 29	.25 Jan 2 15% Feb 6 364 Feb 11 18% Jan 2 .70 Jan 5 33 Jan 10 .78 Feb 6 64 Jan 2 1% Jan 24 1% Feb 5 98% Mar 9 2012 Jan 7 114 Feb 4 119 Jan 24 Jan 22 31 Jan 24 32 Jan 10 24 Jan 13 14 Jan 2 34 Jan 13 14 Jan 2 34 Jan 13 14 Jan 2 34 Jan 13	.10 June 5 June 8 Jan 14 June 1358 May .37 Nov 1812 June .30 Dec .314 July .40 May .30 Oct 1912 Dec .30 May	25 Dec 312 Dec 315 Dec 315 Dec 315 Dec 317 Dec 1972 Jan 3 Feb 335 Dec 70 Mar 672 Dec 1 Jan 2 Jan 2 Sta Jan 2 Jan 142 Nov 100 Sept 2212 Dec 215 Feb 114 Nov 314 Dec 214 Dec 214 Aug 5 July 5 July 5 July 6 Dec 215 Pec 216 Pec 217 Dec 218 Pec 218 Pec
20 201g *.10 20 *.240 45 *.484 484 114 116 *.61 .90 2014 2014 *.512 6 *.1012 1212 23 23 3.6 36 *.70 .95 *.25 .75 *1 114 584 6 58 .68 *.50 .75 *.20 .25 *.20 .25 *.21 .75	20 2012 *10 15 240 45 *434 5 *55 90 2014 2014 *512 6 *1012 1212 2334 2412 270 .70 .70 *118 114 534 618 70 .72 *50 .75 *51 67 70 .72 *50 .75 *53 61 .75 *63 .75 *70 .72 *50 .75 *70 .72 *50 .75 *70 .75 *70 .75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		31a4 321a 21 21 21 10 10 10 10 10 10 10 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 16	1,045 i 575 i 500 i 135 i 880 i 100 i 0 i 1,035 i 133 i 962 i 1,730 g 1,730 g 1,730 g 1,730 g 1,730 g 1,730 g 1,035 i 1,035 i	Stolawk 25	25i_June 9 18 Mar 30 .10 July 2 25 Apr 2 40 June 30 48 July 3 .89 June 5 35 Apr 22 171-June 9 4 May 19 101-2June 18 .70 May 11 .70 May 13 .37 Jan 2 .40 July 7 .35 Apr 16 .10 Mar 3 .05 Apr 16	41 Jan 13 25 Jan 2 26 Feb 18 26 Apr 2 60 Jan 3 6 ⁸ 4 Jan 10 3 ¹ 4 Jan 10 3 ¹ 4 Jan 10 77 Jan 10 6 July 1 1 ¹ 4 ¹ 2 Jan 2 ⁴ 3 ¹ 8 Jan 10 48 Jan 12 1 ¹ 2 Jan 2 1 ² 2 Jan 5 8 ⁷ 14 Jan 2 98 Jan 29 98 Jan 29 1 ⁴ 4 Jan 31 48 Jan 1 2 Jan 3 1 ⁴ 8 Jan 1 2 Jan 2 1 ² 2 Jan 2 1 ² 3 Jan 2 1 ² 4 Jan 3 1 ⁴ 4 Jan 3 1 ⁴ 8 Jan 7 1 ² 2 Jen 5	231; June 161s Jan 40 Dec 35 June 571; Dec 54; Jan 17; Oct 40 June 15 Jan 18; Jan 14 June 26 June 26 June 178 June 178 June 14 June 178 June 179 June 170 June	41 Dec 2558 Dec 24 Apr 40 Mar 676 Mar 68 July 1 Nov 2812 Dec 518 Feb 1512 July 3444 Dec 49 Dec 112 Sept 75 Dec 218 Dec 374 Dec 374 Dec 374 Dec 374 Dec 374 Dec 374 Dec 375 Dec 375 Dec 376 Dec

^{*} Bid and asked prices; no sales on this day. & Ex-rights. & Ex-div. and rights. & Ex-div. 0 Ex-stock div. a Assessment paid. & Price on new basis.

Quotations of Sundry Securities

All bond prices ar	e and	later	est" except where marked "	1."	
Standard Oil Stocks Par Anglo-American Oil new_£1	Btd. *2358	Ask. 24	Railroad Equipments Atlantic Coast Line 6s	Per Ct.	Basts
Atlantic Refining 100	113	11312	Equipment 6 1/4s	4.95	
Preferred	116 223	118 230	Equipment 41/28 & 58 Buff Roch & Pitts equip 68_	5.30 5.00 5.00	5.05 4.75 4.75
Chesebrough Mig new 25	60 *641 ₂	61 65	Canadian Pacific 41/28 & 68.	5.00	4.70
Ontinental Oil new 25	111 *251 ₂	113 255 ₈	Canadian Pacific 4 1/38 & 68. Central RR of N J 68. Chesapeake & Ohio 68	5.20 5.30	5.05
Rights	*83c *1512	85c	Equipment 6½s	5.10 4.90 5.20	4.85
Orescent Pipe Line Co 50 Cumberland Pipe Line _ 100 Eureka Pipe Line Co 100 Galena Signal Oil com 100 Preferred oil	148	152	Chicago Burl & Quincy 6s	5.20 5.50	5.00 5.15
Galena Signal Oil com100	72 541 ₄	74 55	Chicago & North West 6s.	5.10	4.85
Preferred old 100 Preferred new 100 Preferred new 100 Humble Oll & Ref new 25 Hilmois Pipe Line 100 Imperlat Oil 25 New when issued 11 Indiana Pipe Line Co 50 International Petroleum (1) Magnolis Petroleum 100	105 102	112 103	Chic R I & Pac 4 169 & 59	5.15	4.90
Humble Oil & Ref new 25 Himois Pipe Line 100	*683 ₄ 135	691 ₈ 136	Equipment 6sColorado & Southern 6sDelaware & Hudson 6s	5.40 5.45	5.25
New when issued	*135 3234	136	Delaware & Hudson 6s		
Indiana Pipe Line Co 50	*68 2534	70 257 ₈	Equipment 6s	5.55	5.25
Magnolia Petroleum100 National Transit Co12.50 New York Transit Co100 Northern Pipe Line Co100 Dhio Oil new		150	Erie 41/48 & 5s	5.35 5.35 5.35 5.00 5.05 5.40	4.75
New York Transit Co100	*211 ₄ 55	217 ₈ 57	Hocking Valley 6s	5.40	5.10
Ohio Oil new 25	79 *671 ₂	81 68	Illinois Central 41/48 & 58 Equipment 68		
Prairie Oil & Gas new 25	*24 *5938	25 593 ₄	Equipment 6s Equipment 7s & 6 1/4s Kanawha & Michigan 6s	4.95 5.40	$\frac{4.75}{5.20}$
Ohio Oil new 25 Penn Mex Fuel Co 25 Prairie Oil & Gas new 25 Prairie Pipe Line new 100 Solar Refining 100	126	12612	Equipment 4 1/48	5.15 4.95 5.40 5.20 5.15	5.00
Southern Pipe Line Co_100	224 79	80	Kansas City Southern 51/3. Louisville & Nashville 68 Equipment 61/3	4.95 5.00	4.80
Southwest Pa Pipe Lines 100	170 *65	1701 ₂ 67	Michigan Central 5s & 6s	5.30	5.00
Standard Oil (California) 25 Standard Oil (Indiana) 25	*5838 *6638	59 665 ₈	Minn St P & S S M 4 1/8 & 58 Equipment 6 1/8 & 78	5.30 5.30 5.35 5.65	$5.00 \\ 5.05$
South Penn Oil	*3534 *12412	3614	Missouri Kansas & Texas 6s Missouri Pacific 6s & 61/8.	5.65	5.35 5.25
Standard Oll (Nebraska) 100	250	252	Mobile & Ohio 41/8 & 58 New York Central 41/8 & 58	5.00	4.80
Standard Oil of New Jer 25 Preferred 100	*441 ₂ 1163 ₄	441 ₂ 117	New York Central 41/48 & 58 Equipment 68 Equipment 78	5.60 5.00 4.85 5.15 4.95 4.80 5.10 5.10 5.10 5.10 5.10 5.10	5.00
Standard Oil (Ohio)100	*433 ₄ 353	356	Norfolk & Western 41/48	4.80	4.60
Preferred100	117 16	120 17	Norfolk & Western 41/8 Northern Pacific 7s Pacific Fruit Express 7s	5.10	$\frac{4.90}{4.85}$
Preferred	12812	130 1163 ₄	Pennsylvania RR eq 5s & 6s Pitts & Lake Erle 61/4s	5.10	4.70
Vacuum Oil new 25	*8914	90		5.50	5.25
Other Oil Stocks	*30	35	Reading Co 4½8 & 5s St Louis & San Francisco 5s. Seaboard Air Line 5½8 & 6s. Southern Pacific Co 4½s	5.15	
Preferred 50	*258 *512	31 ₂ 10	Seaboard Air Line 5 1/8 & 68_ Southern Pacific Co 4 1/8	4.75	5.25 4.65
Other Oil Stocks Atlantic Lobos Oil. (‡) Preferred. 50 Gulf Oil new 50 Mountain Producers. 10 Mexican Eagle Oil. 5 National Fuel Gas. 100 Sait Creek Cons Oil. 10 Sait Creek Producers. 10 Public Utilities	*7734		Equipment 7s Southern Ry 41/8 & 5s Equipment 6s	4.95 5.05 5.40	4.80
Mexican Eagle Oil 5	*31 ₂	41 ₂ 118	Equipment 6s	5.40 5.35	4.80 5.10 5.10
Bait Creek Cons Oil10	*712	734	Toledo & Ohio Central 6s Union Pacific 7s	4.95	4.80
Public Utilities	*2758	1	Tobacco Stocks	00	00
Amer Gas & Elec new(‡) 6% pref new(‡) Deb 6s 2014M&N Amer Light & Trac com _100 Preferred	*79 *891 ₂		American Cigar common 100 Preferred100	80 95	83 97
Amer Light & Trac com 100	981 ₂ 170	983 ₄ 171	Preferred 100 Amer Machine & Fdry 100 British-Amer Tobac ord £1 Bearen 2	163 *25	168 27
A	1011 ₂ 62	104 63	Bearer £1 Imperial Tob of G B & Irel'd	*25 24	27 25
Preferred100	911 ₂ 963 ₄	93	Int Cigar Machinery 100 Johnson Tin Foll & Met_100	73 *60	78 80
Preferred 100 Deb 68 2016 M&S Amer Public Util com 100 7% prior preferred 100	100	105	MacAndrews & Forbes100	151	153 101
7% prior preferred100 4% partic pref100 Associated Gas & El pf(‡) Blackstone ValG&E com 50 Geroline Pow Lt.com	90 80	92	MacAndrews & Forbes_100 Preferred100 Mengel Co100	63 50	65
Blackstone ValG&E com 50	*51 *92	53	Universal Leaf Tob com 100	44	55 46
Cities Service common20	380 *387 ₈	390 393 ₈	Preferred 100 Young (J S) Co 100 Preferred 100		95 130
Oarolina Pow & Lt com Citles Service common20 Preferred100 Preferred B-B100 Oitles Service Bankers Shares	831 ₈ *77 ₈	8358	Preferred100	105	110
Preferred B-B 100	79 *1938	7919	Am Tire & Rub com		
Colorado Power common 100 Preferred	34		Preferred Firestone Tire & Rub com 10	*124	125
Com'w'lth Pow Corp com(t)	94 *172	174	6% preferred100	971 ₂ 981 ₂	100
Com'w'ith Pow Corp com(t) Preferred 100 Elec Bond & Share pref 100	81 105	83 1061 ₂	6% preferred	*235	239
Elec Bond & Sh Secur- Elec Ry Securities (‡) Lehigh Power Securities (‡)	*7012 *15	7114	Goodyear Tire & R com_100	102 35	36
Wilesissippi ruy Pow com 100	1511	149 65	Mason Tire & Rub com (t)	* 9114	9112
Preferred100	93	95 1001 ₂	Preferred100		178
Preferred 100 First mtge 5s 1951 J&J S F g deb 7s 1935 M&N Nat Power & Lt com (f)	103		Preferred	10412	106
Nat Power & Lt com(‡) Preferred(‡)	*342 *101	346	Preierred		
Preferred (t) Income 7s 1972 J&J North States Pow com 100 Preferred 100 Preferred 100	$1021_2 \\ 125$	$\frac{1031_{2}}{127}$	Selberling Tire & Rubber (‡) Preferred100 Swinehart Tire & R com_100		
	99	101 48	Swinehart Tire & R com_100 Preferred100	17	20
Pacific Gas & El let prof 100	55 981 ₂	100	Sugar Stocks		
Power Securities com (+)	*14	17 37	Caracas Sugar 50 Cent Aguirre Sugar com 20 Fajardo Sugar 100 Federal Sugar Ref com 100	*83	41 ₂ 85
Second preferred (†) Coll trust 6s 1949 J&D Incomes June 1949 F&A	*92 *78	94	Fajardo Sugar100	1000000	125 55
Puget Sound Pow & Lt_100	53	81 56	Preferred100	*7	90
7% preferred100 7% preferred100 1st & ref 5½s 1949_J&D Republic Ry & Light100 Preferred100	85 106	87	Preferred 100 Godchaux Sugar, Inc. (‡) Preferred 100 Holly Sugar Corp com. (‡) Preferred 100 Juncos Central Sugar 100 Vettoral Sugar Beffing 100	37	10 44
Republic Ry & Light 100	991 ₄ 63	10014	Holly Sugar Corp com(‡)	*39 94	42 97
Preferred100 South Calif Edison com_100	80 118	$\frac{811_2}{120}$	Juncos Central Sugar100 National Sugar Refining_100	$\frac{100}{1031_2}$	120 105
8% preferred100	123	128		07	0.0
Tennessee Elec Power (†)	*69	100 70 83	New Niquero Sugar100 Santa Cecilia Sug Corp pf100 Savannah Sugar com(‡)	*x11012	11512
Second preferred(‡) Western Power Corp100	*81 65	83 66 97	Savannah Sugar com(‡) Preferred	70	80
West Missouri Pr 7% pfr	94	97 92	Industrial&Miscellaneous		
	10312	10334	American Hardware 100 Babcock & Wilcox 100	139	93 142
Chic R I & Pac 5s 1929 J&J Federal Sug Ref 8a '33 M&N	9934	100	Bliss (E W) Co new(‡) Preferred50	*16	17
Anaconda Cop Min 63'29 J&J Chic R I & Pac 5s 1929 J&J Federal Sug Ref 6s'33_M&N Hocking Valley 5s 1926 M&S K C Term Ry & Ks	10038	1033 ₄ 100 97 1005 ₈	Borden Company com(†) Preferred100	*82 107	84 109
Lehigh Pow Sec 6s '27.F&A			Celluloid Company100	22	27 77
K C Term Ry 51/8 1926 Lehigh Pow Sec 6s '27. F&A Missouri Pacific 5s '27. J&J Bloss-Sheff S&I 6s '25. F&A Wis Cent 51/28 Apr 15 '27	1003 ₈ 102	$1011_{2} \\ 1005_{8} \\ 1023_{8} \\ 1011_{4}$	Celluloid Company 100 Preferred 100 Childs Company pref 100	72 116	118
Joint Stk Land Bk Bonds	Para landa de la constante de	10114	Hercules Powder 100 Preferred 100 International Silver pref 100	106	116 109
Chic Jt Stk Ld Bk 581951 58 1952 opt 1932	10234	1031 ₂ 1031 ₂	International Silver pref. 100 Lehigh Valley Coal Sales 50	x106 *81	109
	10334	10412	Lehigh Valley Coal Sales 50 Phelps Dodge Corp100 Royal Rabing Row com 100	105 141	110 144
4 1952 opt 1931	102	16234	Royal Baking Pow com. 100 Preferred	101	103
5½8 1951 opt 1931	10114	1031 ₂ 1031 ₂ 1041 ₂ 1053 ₄ 1023 ₄ 101 102 1031 ₂	Suger Manufacturing100	270	274
Pac Coast of Portland, Ore					14 14
Pac Coast of Portland, Ore 5e 1953 opt 1923J&J 5s 1954 op 1934	10234	10334			145
58 1954 op 1934			4 D Lee name account	ad divid	land

*Per share. ‡ No par value. b Basis. d Purchaser also pays accrued dividend fixew stock. f Flat price. k Last sale. n Nominal. z Ex-dividend. y Ex-rights ex-stock dividend s Sale price r Canadian quotation. y Ex interest

Outside Stock Exchanges

Boston Bond Record.—Transactions in bonds at Boston Stock Exchange July 11 to July 17, both inclusive:

	Friday Last Sale	Week's Range of Prices. Low. High.			Range Since Jan. 1.				
Bonds-				for Week.	Low.		High.		
Atl G & W I SS L 58 1959 Chi Jet Ry & U S Yds 48'40 5s 1940 E Mass St RR ser A 4½'4'8 Series B 5s 1925-1929 Hood Rubber 78 1936 Mass Gas 4½'8 1920 4½'8 1931 New England Tel 5s 1932 Series A 5s 1952 Old Colony reg 4s 1938 Swift & Co 5s 1944 Western Tel & Tel 5s 1932 Wickwire Spencer St! 73' 35'	105 9634 10034	99 961/2 1001/2	86 98¾ 67¼ 73½ 99 106 99⅓	1,400 31,000 6,000 2,000 2,000 1,000 2,000 8,500	63 84 96 64 70 98 ½ 1017 % 97 ½ 99 ¼ 99 ¼ 99 ½ 99 ½	Jan Feb Jan Jan July Jan Feb Jan Jan Jan July Jan	72 86½ 99⅓ 72 78 100 106 99¼ 101 101¼ 89 100¾ 100¾	July May June Feb Mar Apr July June June Jan July July June June June	

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, July 11 to July 17, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's of Pr		Sales for Week.	Rang	e Sine	ce Jan.	1.
Stocks—	Par. Price.	Low.	High.	Shares.	Low	D.	Hig	h.
Alliance Insurance Amer Elec Pow, pref	_10	551/4	551/4	6	371/2	Jan	60	June
Amer Elec Pow, pref	100 104	104	104	60	96	Jan	1041/2	Apr
Amer Gas of Penna v t c		841/2	86	1,086	80	June	881/2	May
American Stores	* 6714		711/2	31,859	4514	Jan	711/2	July
Bell Tel Co of Pa, pref- Cambria Iron		1091/2	1091/2	27	10734	Apr	1101/4	June
Eisenlohr (Otto)	-25 914	3934	40	17	38	Mar	40 12	June
Electric Storage Batt't		631/2	631/2	80 20	91/2	July	703/2	Feb
Fire Association	50	274	280	300	613/8	Apr	280	Mar
Giant Portland Cement			271/2	10	1714	Jan	321/8	Apr
Insurance Co of N A	_10 58	5514	581/2		4612	Feb	70	Jan
Receipts full paid	56	54	56	1,699	4914	Apr	56	July
Keystone Telephone	-50	8	81/4	150	6	Jan		June
Preferred	_50	30	31	120	20	Apr	35	June
Keystone Watch Case		55	55	57	55	June	66	Feb
Lake Superior Corp	100	4	4	120	4	Apr	71/8	Feb
Lehigh Navigation	_50 1011/2	1001/2	102 1/8		80 1/8	Mar	110	June
Lehigh Valley Coal ctfs		3834	3834	100	381/2	Apr	50	Jan
	_10 23	23	231/2	407	2134	May	25	June
Minehill & Schuyl Have		501/2	501/2	30	501/2	July	53	July
North Pennsylvania Penn Cent Light & Pow		8134	82 691/4	109	8014	May	82 691/4	
Pennsylvania RR.		461/2	471/8	3.872	60 4234	Jan Apr	481/8	Jan
Pennsylvania Salt Mfg		71	72	140	70	May	8534	Jan
Phila & Read Coal & Iro		3914	4114	200	3814	May	52	Jan
Philadelphia Co (Pitts)		5914	601/2	225	5276	Mar	601/2	July
Preferred (cumul 6%)		481/2	4816	15	45	Apr	49	July
Phila Electric of Penna	_25 39	385%	3934	6.486	3778	Apr	475%	Feb
Preferred	_25 3834		39	502	3714	Apr	45	Feb
Phila Insulated Wire		50	50	25	46	May	513/8	Jan
Phila Rapid Transit Philadelphia Traction	50 48	4734	491/2		40	Jan	51	Mar
Philadelphia Traction.	-50 5914		591/2	167	57	Apr	63 5/8	Mar
Phila & Western	-50	1434	1434		14 1/8	June	181/2	Jan
Preferred.	100	36	36	58	3514	Jan	37	Mar
Scott Paper Co, pref Tono-Belmont Devel	100 98	98 9-16	98 9-16	100	96	Jan	981/2	May
Tonopoh Mining		35%	37/8	1,120	11/2	Jan	15-16 4 1-16	May
Tonopah Mining Union Traction	50 3914		3914	233	39	July	44	Mar
United Gas Imp	50 87	85	87	8,606	7914	Mar	9614	Mar
Warrants	3414		36	6.352	31	June	387/8	June
Victor Talking Mach Co		71	71	100	67	June	97	May
Warwick Iron & Steel		43/8	43/8		43/8	July	.734	Jan
West Jersey & Sea Shore		38	38	55		Jine	40	Jan
Westmoreland Coal	-50	44	44	30	43	May	57	Jan
Bonds-		0011		*				Torre
Amer Gas & Elec 5s. 2		931/2	94	\$12,000	87	Apr	94	June
Consol Trac of N J 1st 5	045	76¾ 62	7634	1,000	73	May	7834	Mar
Elec & Peop tr ctfs 4s_1 General Asphalt 6s1			631/2	23,800	57	June	65 103½	June
Keystone Tel 1st 5s1		9134	92	10,000	100 821/4	Jan Jan	921/2	June
Phila Co cons & stpd 5s1		9614	9634	17,000	931/2	Jan	9734	June
Phila Electric 5s1	960		10032	6,000	99	Mar	10314	June
1st 5s1	966	103	103 1/2	50,000	10014	Jan	103 1/2	June
1st 5s1 5½s1 6s1	947		1061/8	4,000	1031/2	Jan	107	June
681	941 10634			21,000	106	Jan	1085%	June
United Ry gold tretf 4s	49	66	66	5,000	63	Jan	6734	Feb
York Railways 1st 5s. 1			951/4		92	Jan	951/2	June
* No par value.								

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange July 11 to July 17, both inclusive, compiled from official lists:

			Week's			Rang	e Sinc	e Jan.	1.
Stocks-	Par.	Sale Price.	of Pri Low.		Week. Shares.	Lou	0.	Hig	h.
Am Laund Mach	com25	11014		110%	1,008	72	Feb	113	June
Amer Rolling Mil		48	48	49	1,294	48	July	571/2	Jar
Preferred		108	10734	1081/2	134	10614	Feb	1111/2	June
Am Seeding Macl	h pref_100	74	72	74	20	65	Mar	75	Mai
Baldwin common	100	205	205	210	50	198	Feb	220	Jar
Carey (Philip) pr	ef100	110	110	110	36	105	Jan	11234	June
Champ Coat Pape		126	125	130	95	125	July	135	Mai
Champ Fibre pre	f100	102	-102	102	12	9914	Jan	105	Apı
Churngold Corp.	*	661/2	66	661/2	92	4814	Jan	71	June
Cin Union Stk Y	ards100	142	142	142	6	129	Jan	142	July
Cin Postal Term		95	95	95	30	90	Jan	9934	June
City Ice & Fuel.		245%	241/2	245%	356	23	June	2514	Fel
Cooper Corp new	pref100	100 14	100	1001/2		9514	Apr	1051/8	Jun
Dalton Add Mac		7136	71	711/2		56	Jan	7714	May
Douglas (John)			10814	110	22	105	Jan	110	July
Dow Drug pref		110	110	110	10	107	Feb	110	July
Eagle-Picher Lea		325%	325%	3234	924	31	June	411/8	
Preferred	100	109	109	109	11	108	Feb	110	Ma
Formica Insulati	on *	2134	2134	22	66	18%	Mar	221/2	
Thomas Dans Dan	on nf 100	OF	85	85	20	821/2	Apr	85	Jul
Cibson Art com	*	37	3634	37	470	35	Apr	45	Fel
Cruen Watch cot	n *	303%	303%	31	81	30	Feb	33	Fel
Gibson Art com_ Gruen Watch con_ Preferred	100	10214		10214	35	10014	Feb	10214	Jai
Hatfield-Reliance	com *	17	1614	1714	420	1616	July	20%	Ma
Preferred	100	102	101	102	40	100	Mar	103	Fel
Kodel Radio A.	*	18	18	18	100	18	July	18	July
Preferred	20	201/2				20	May	2316	Ma
Kroger com		105	101 1/2		385	7334	Mar	108	Jun
New preferred	100	112	1111	112	13	11014	Jan	11334	July
McLaren A	*	1214	1214	1216		1114	Apr	13	Ap
Paragon Refining		814	734	814	150	51/2	Jan	93%	
					1,330	112	Jan	131	Ap
Procter & Gambl		1193/8	117	122	36	10734	Feb	110	Ap
6% preferred				110		81	Jan	89	Ma
Pure Oil 6% pref	100	8614	8514	8614		103	Jan	10634	
8% preferred_ Richardson com_	100	1061/2		106 1/2		90		116	Ma
Richardson com.	100	105	105	105	10	102	Feb May	10636	Ma
Preferred	100'	105	105	105	14	102	May	100 12	MI

	Friday Last Sale	Week's	Range	Sales for Week.	Rang	e Sinc	e Jan.	1.
Stocks (Concluded) Par.		Low.		Shares.	Lou	0.	Hig	h.
U S Can pref	1171/4 681/4 971/4 71/4	103½ 117½ 67¾ 97¼ 7¼ 51½	104 117½ 68¼ 97¼ 7¼ 52¾	41 35 79 15 128 383	100 10732 59 7758 534 47	Apr Mar Feb Feb Apr Jan	104¼ 120 72½ 97¼ 10½ 64	Jan Apr Apr June Feb Feb
Banks— Citizens National——100 5th-3d-Union units——100 First National——100	215¼ 310 311	215 310 310	215¾ 310 311	38 10 10	205 275 270	Mar Jan Jan	225 310 311	May July July
Public Utilities— Cincinnati & Sub Tel50 Cin Gas & Elec100 C N & C Lt & Tr com100 Preferred100 Ohio Bell Tel pref100	88 88¾ 84 61½ 108	88 88¼ 82¾ 61 107¾	88 88¾ 84 61½ 108½	67 194 110 98 87	79 82 75 60 106	Jan Jan Jan Apr Mar	94 92 84 63¼ 110	June July June June
Tractions— Cin Street Ry50 Ohio Traction com100 Preferred100	34 11½ 66½	34 111/8 66/2	351/s 14 671/4	635 395 622	32¼ 9 40	Jan Apr Jan	38 15 6714	June May July
Railroads— Little Miami guar50	94	94	94	229	92	Jan	95	Jan

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange July 11 to July 17, both inclusive, compiled from official sales lists:

Stocks—Par. All American Radio Cl A.5 American Pub Serv, pf.100 Amer Pub Util, part pf.100 American Shipbuilding.100 Preferred	Friday Last Sale Price. 24 901/4	22½ 90¼	ces.	960	Range Si Low. 18 Jun	ince Jan. 1.
All American Radio Cl A 5 American Pub Serv, pf. 100 Amer Pub Util, part pf. 100 American Shipbuilding 100	24 901/4	of Pri Low. 221/2 901/4	ces. High.	Shares. 960	Low.	High.
All American Radio Cl A 5 American Pub Serv, pf. 100 Amer Pub Util, part pf. 100 American Shipbuilding 100	24 90¼	22½ 90¼	24	960		
American Pub Serv, pf_100 Amer Pub Util, part pf_100 American Shipbuilding_100	901/4	901/4	24		18 Jun	
American Shipbuilding 100		0074		296		ie 36¼ Feb
Thefannod 100	5.7	79	79	50	75 Ap	
Armour & Co (Del), pf_100 Armour & Co, pref100 Common Cl A v t c25	8934	57 89¾	57 89¾	200	49 Ap	or 60 Jan
Common Cl A v t c25	98	9634	98	3,238	85 Jun 90 Ma	
Common Cl B v t a 25	90	89 22¾	90	1,107 2,125	84 Ap	or 94 Feb
Common Cr D v C C20	23	14	23¼ 14¼	2,125 450	19¾ Ma 11½ Ap	
Armour Leather15	514	43%	51/4	1,240	31/4 Ma	y 5% Jan
Beaver Board v t c B*	73	6814	7314	19,200	50¼ Fe 4 Jun	
Armour Leather 15 Balaban & Katz v t c 25 Beaver Board v t c 8 Preferred certificates 100	37½ 32½	5½ 37½	3878	1,625	21½ Jun	
Bendix Corp Class A10	2614	32 26¼	3314	2,615 395	24 Ma 24½ Ma	
Borg & Beck* Bunte Bros10		13	131/4	110	11½ Ja	n 14 Jan
Case (J I) * Central Ill Pub Serv, pref.* Chic City & Con Ry pt sh.*	87	86	87 14	150 270	84 Ma	
Chie City & Con Ry pt sh. *		3,6	3/6	200	1/4 Ap	r 11/8 Jan
Preferred* Commonwealth Edison.100	136	4 5/8 135 1/2	13814	100	3½ Ap	or 93% Jan
		10	10 5/8	698 950	130½ Ap 8¼ Ja	
Preferred 100		57 115	57 115¼	50	51 Ma	y 70 Feb
Cudahy Packing Co 100	103		10334	30 730	113 Ap 79 Ja	or 118 Feb n 108¾ Feb
Deere & Co, pref100	122	9734	98	30	83 Ja	n 99 July
Electric Research Lab*	241/2	120 24	122 24½	53 150	115½ Fe 15 Ma	
Evans & Co, Inc, Class A.5	27 1/8 32 1/2	26 32½	273/8 33	1,575	23½ Ma	ur 30¾ Jan
Continental Motors 2 Crane Co 25 Preferred 100 Qudahy Packing Co 100 Deere & Co, pref 100 Diamond Match 100 Electric Research Lab 4 Eyans & Co, Inc, Class A 5 Fair Co (The) 7 Preferred 100 6	0272	106	1061/2	3,420 155	31¾ Ap 104 Ma	
CIII Manufacturing Co *		12	13	525	12 Ap	or 1634 Mar
Godehaux Sugar ** Gossard (H W) Co ** Great Lakes D & D ** Hammermill Paper Co ** Hart Schoffpar & Mary 100		51/8 85/8	5½ 8¾	135 50	4 Ja 3 Ja	
Gossard (H W) Co*	411/2	3714	42	10,025	261/2 Ja	n 42 July
Hammermill Paper Co_10	1291/2	129	130¼ 29	597 100	94% Ja 29 Ap	
Hart, Schaither & Marx. 100		1151/2		10	111 Ja	n 125 Jar
& Co25		74	74	15	68 Ja	n 741/2 Feb
& Co25	181/8	181/8	193/8	5,975	141/6 Ms	ar 201/2 June
Hurley Machine Co* Illinois Brick100	4814	46 31	49 31¼	1,537 480	41 5/8 Ma 28 Ma	ar 56 Jan
Illinois Nor Utilities, pf.100		91	921/2	20	28 Ma 85 Ja	
Indep Pneumatic Tool* Kellogg Switchboard25	53 42½	52 421/2	53 45	190	50 Ar	pr 70 Jan
Wentucky Hydro-Elec 100		91	92	6,030	37½ Jur 85¾ Ma 35% Ja	ne 48 Jan y 92½ Fel
Kraft Cheese Co25	87	82½ 15¾	9314	20,975	35% Ja	in 93¼ July
Kraft Cheese Co. 25 La Salle Ext Univ (Ill) 10 Libby, McN&Libby, new 10 McCord Radiator Mfg A.*	16	71/2	734	3,405 1,273	14 1/8 Jur 6 1/2 Ar	ne 21¾ May pr 9¼ Jai
McQuay-Norris Mfg*	40	3834	40 15¾	360	371/8 AI	pr 42 Fel
Middle West Utilities *	9434	921/2	95	95 732	13 Ms 82½ Fe	ar 18½ May
Preferred100 Prior lien preferred_100	97	9636	97	920	91½ Ja	an 98% Ma
Midiand Steel Products*	421/9	102	102½ 43	680 620	98 Ja 32½ Ja	in 107% Mar in 44% Jul
Midland Util prior lien_100	9934	9934	9978	565	98¼ A	pr 101 Jun
Morgan Lithograph Co* Nat'l Elec Pow Corp100	55¼ 95%	54¼ 95	55½ 95¾	4,545 571	95 A	
"A" w 1	2576	24	263/8 53/8	18.940	24 Ju	ly 26 3/2 July
National Leather10 Omnibus, pref A, wi100 Voting trust ctfs wia*	94	93	94	1,123 150	89½ Jui	
Voting trust ctfs w i a*	141/4	14	141/2	245	11% Ms	17 17 Ma
People's G L & Coke rights Philipsborn's, Inc. tr ctf_1	1 /4	1/8	13/8	1,510 1,100	1¼ Ju 1% Ju	
Pick (Albert) & Co10	173/8	175%	1816	3,700	17½ Ju	ly 23½ Ja
Philipsborn's, Inc, tr ctf. 1 Pick (Albert) & Co 10 Pines Winterfront A 5 Pub Serv of Nor III * Pub Serv of Nor III 100	1181/2	42 1181/4	42¼ 120¾	310 108	33 Jui 107½ Ja	
Pub Serv of Nor III100		1181/2	120	85	108 Ja	in 1241/2 Jun
Pights	9472	394	3 1/8	9.953	92 Ja 314 Jun	ne 100 Jun ne 4 Jul
Quaker Oats Co100 Preferred100 Real Silk Hosiery Mills10		107	109	515	95 A	pr 400 Ma
Real Silk Hosiery Mills_10	5234	105 511/4	105 53	2,655	102½ Ja 48 Ma	
Reo Motor10	2234	201/8 213/4	24 1/2 23 1/2 57 3/4 53 1/2	2,655 7,400	14% M	ar 24½ Jul
Standard Gas & Electric*		511/2	5734	890 735	21 M: 40½ Js	
Preferred50	A STATE OF THE STATE OF	1 52	531/2	270	50 Ja	in 54 Fe
Stewart-Warner Speedom * Swift & Co100	11474	661/2	115	2 875	55½ Mi 109½ Aj	
Cwift International 15	2734	x263%	27¾ 44¼	2,875 2,760	24% Jur	de 36 Ja
Thompson (J R)25	6734	44	68	5,375	65 M:	ly 48 Ap
United Light & Power-	15-100-00				100	
Common Class A w i a_* Common Class B w i a_*	115	113	117 115	6,450		ar 117 Jul
Common Class B w i a.* Preferred Class A w i a.*	90	90	901/8	986	81 A	pr 99 Jun
Preferred Class B w 1 a_+	91	50 7¾	51	5 010	42 Ja 414 Jur	an 54 Jun
US Gypsum20	164	160 34	164½ 116⅓	1,665	112 Fe	eb 175 Jun
Rights		4	4	18 345	112 Ja 4 Jul	n 1161/8 July
		2914	291/2	25	22 1/8 M	ar 2916 Jun
Vesta Battery Corp*	1236	15 1234	15 13	100 160	14 Ma 11 Ma	ar 24 Jan
Vesta Battery Corp* Wahl Co* Ward (Montgom) & Co.10	12½ 61¼	1234 5734	6114	7,820	41 Ma	ar 61¼ July
Preferred100	1153/2		115 115½	21 310	112½ A	pr 120 July
Close A *			73/	100		
Preferred 100 Class A ** Wolff Mfg Corp **		1 74	734	100	5¾ Ja	in 10% Ma
Class A Wolff Mfg Corp Wrigley, Jr Yellow Cab Mfg, Cl B _ 10 Yellow Cab Co, Inc(Chie) *	51 1/8 42 5/8 49 3/4	734 5038 42	52 45	3,660 3,954 7,990	5% Ja 46% Ja 32% Fe	n 521/2 Fel

	Friday Last Sale	Week's Range of Prices.	Sales for	Range	Sinc	e Jan.	1.
Bonds—		Low. High.	Week.	Low.		High.	
Armour & Co of Delaware 20-year gold 5½s1943 Chieago City Ry 5s1927 Chie City & Con Rys 5s '27 Chieago Rys 5s, Ser A. 1927 4s, Series B1927 Cudahy Pack 1st M g 5s '48 Swift & Co 1st s f g 5s. 1944	56½ 37¾	94¼ 94¼ 75 75⅓ 47¼ 47¼ 56⅓ 56¾ 37⅓ 37¼ 94 94 99¾ 100	\$1,000 3,000 1,000 12,000 4,000 3,000 11,000	74	Jan Apr Apr Apr Apr Apr	94½ 84¾ 63 78¾ 46½ 94	June Mar Mar May Mar July May

* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange July 11 to July 17, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's of Pr		Sales for Week.	Rang	e Sin	ce Jan.	1.
Stocks— Par.			High.	Shares.	Lot	v. 1	Hig	h.
Allegheny Trust Co-See		elow			1000	17 19		100
Am Vitrified Prod com50	25	25	25	225	1916	Jan	26 %	June
Am Wind Glass Mach100	901/2	901/2	91	30	88	Jan	110	Mar
Preferred100		96	96	10	93	May	110	Feb
Arkansas Nat Gas com 10	614	634	616	170	514	Apr	834	Feb
Byers (A M) Co com*		17	17	50	17	July	1956	June
Preferred100		9336	94	45	931/2	July	9414	June
Carnegie Lead & Zinc5	714	734	71/2	1.055	4	Jan		Mar
Consolidated Ice com50	134	134	2	113	11/6	Mar	2	Mar
Preferred50		141/2	1416	25	12	June		Feb
Duquesne Light pref100		111	1111/2	52	10516	Jan	11114	July
First Nat Bank-See Note	below			02	10078	Jan	11172	July
Harb-Walk Refrac com _ 100		120	120	40	115	May	140	Feb
Jones & Laughlin pref 100	1141/4	1141/4	115	168	111146	Jan	115	July
Lone Star Gas25		3736	3914	1,285	32	Jan	40	Feb
Nat Fireproofing com 50		1314	1334	380	111/2	Jan	14%	June
Preferred50	3434	3414	3478	615	31 1/8			
Ohio Fuel Corp25	321/2	321/2	33	2,070	31 /8	Jan	36	June
Ohio Fuel Oil	02/2	14	1414	510	12	Apr	341/2	
Oklahoma Natural Gas _ 25	2816	2814	285%	375		Mar	1614	Mar
Pittsburgh Brew com 50	20.72	234	234	200	26	Jan	311/2	Feb
Preferred50		10	10	100	178		4	May
Pittsburgh Coal pref 100		8514	8516	15	6	Mar	1134	May
Pittsburgh Oil & Gas5		6	6	200	831/2	June	991/2	Jan
Pittsburgh Plate Glass_100		285	287	124	6	May	834	Feb
Pittsb Steel Foundries pref-	200	70	7016		257	Jan	295	Feb
Salt Creek Con Oil	75%	75%	734	150	69	June	7034	June
Stand Sani Mfg com 25	178	105	108	680	7	July	9	Feb
		375	375	606	100	June	136	Jan
Union National Bank_100 Washington Trust Co—See	Note	below	010	9	360	Feb	375	July
	1vote	103	10724	000			17304	
West'house Air Brake50			10734	629	97	Apr	113	Jan
West Penn Rys pref100		92	92	15	89	Apr	95	Feb
Bonds—	PT. 3	751/	751	61 000	200	1	7 2 2 2	200
Indep Brewing 6s1955 Monon Riv Con Coal & Co	ke 6s	75½ —See 1	75½ Vote b		75	Jan	751/2	July
Pittsburgh Brewing 6s 1949		90		16,000	85	Mar	90	Jan

* No par value.

Note—Sold last week and not reported: 5 Allegheny Trust Co. at 205; 100 Amer Vitrified Prod., com., at 24¾; 10 Amer. Window Glass Mach., com., at 90; 70 Ar kansas Natural Gas at 6½; 23 First National Bank, 316@318; 15 National Fireprofing, pref., at 34¼; 75 Oklahoma Natural Gas at 28½; 2 Washington Trust Co. at 515. Bonds: \$4,000 Monongahela River Consol. Coal & Coke 6s at 109; \$5,000 Pittsburgh Brewing 6s at 90.

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange July 11 to July 17, both inclusive, compiled from official sales lists:

Last	Week's		for Week	Range	e Sinc	e Jan.	1.
Price.			Shares.	Lou	0.	Hig	h.
142 215	212	215	54 16 20	142 205 143½	July Feb Jan	147 211 150½	Jan June Feb
	320	320	1	256	Jan	320	July
	47 98 2716	47 98 27 16	10 20 10	36½ 98	Jan July	60 101	Feb Feb
		45½ 40½ 105	25 65 10	38 98½	June	46 501/2 105	Jan Jan July
100	48 49½ 100	48 54 100	50 295 126	48 38 100	July Apr July	50 53	Jan
	23¼ 81¾ 33	231/4	.55 25	22¼ 81½	Jan July	100½ 25 85 34¾	Fel Fel May Fel
	43 100½	43 100½	5 60 5	102½ 35 98	May May June	103 43 10234	July July Fel
	49½ 46½ 34	49½ 47 35	175 21 260	441/4 373/4 311/4	Jan Mar Mar	50 47 40	July July July Fel
61/2 941/2 175	61/2	9416	235 111	5 81	June Jan	8½ 96	Fe Fe Ma Jul
115%	115½ 175 85	116½ 185 85	284 118	115½ 118 81	July Jan Jan	122 185 88	Jul Jul Ma
711/8	15½ 15 71	15½ 15 72¼	10 15 1,196	141/2 15	May July	18	Ja Ma Ap Jul
	116	43½ 116½	114 150	104	Apr Mar Feb	1161/2	Ja Ma Jul Jul
321/2	321/2	43½ 110¾ 35	145 191 188	36 1071/2 261/2	Apr Apr Jan	43 112 50	Jul Jun Fe
84	84	84	1,200	84	July	86	Fe
	79 78 69¼	78	1,000	78 77 69			Ja: Ja: Ja:
	30 100¼ 100⅓	30 100 ¼ 100 ½	2,100 2,000 2,000	99 1/8			July July July
	Sale Price. 142 215 215 100 100 632 9432 175 11538 175 11034 3232 79	Sale of Price Low. 142 142 142 215 116½	Sale of Prices. Price. Low. High. 142 142 142 142 215 146½ 147	Sale of Prices. Low. High. Week. Shares. 142 142 142 142 215 212 215 16	Sale Of Prices. Week. Low High. Shares. Low High. Low High. Shares. Low High. Low Hi	Sale	Sale Of Prices. Week Cow. High

Baltimore Stock Exchange.—For this week's record of transactions on the Baltimore Stock Exchange see page 299.

New York Curb Market.—Below is a record of the transactions in the New York Curb Market from July 11 to July 17, both inclusive, as compiled from the official lists.

## Range Sinc Low.	### ### ### ### ### ### ### ### ### ##
40c July 33 Feb 92 Jan 55 Apr 1361/5 July 681/4 Feb 831/4 Apr 183/4 May 481/5 Feb 84 Apr 261/4 May 261/4 Mar 241/4 Feb 31/4 July 171/4 Jan 1351/6 July 171/2 Jan 180c Jan 80c Jan 44 June 34 June 34 June 34 June 34 June 34 June	1¼ Jan 100 July 107 May 10 Fet 140 July 84¼ May 90¾ July 13½ Fet 17¼ Jan 95 July 51¼ July 26¾ Mau 4¼ Fet 1 July 31 June 15 Fet 94¼ Fet 35¾ July 42¾ Fet 35½ July
33 Feb 92 Jan 5 Apr 136 July 68 Feb 83 Apr 814 May 137 Jan 1834 Mar 48 Apr 2634 Mar 2634 Mar 2634 Mar 1 July 1714 Jan 1174 Apr 314 June 35 July 25 Mar 80c Jan 344 June 34 June	100 July 107 May 10 Feb 140 July 84 ¼ May 90 ¾ July 13½ Feb 174¼ May 22 Jan 67¼ Jan 67¼ Jan 557 Jan 39% July 26¾ Mau 4¼ Feb 1 July 31 Jun 15 Feb 94¼ Feb 35¾ July 42¾ July 42¾ Feb 35¾ July 42¾ July
5 Apr 136% July 834 Apr 834 May 137 Jan 1834 Mar 1834 Mar 2634 May 49 July 2644 Mar 2214 Mar 2214 Feb 334 Jan 1 July 1774 Jan 1774 Jan 1774 Jun 35% July 35% July 35% July 35% July 30% Jan 1 July 1774 Apr 34 Apr 34 June 35% July 30% Jan 1 July 1774 June 35% July 30% Jan 100 Jan	10 Fet 140 July 84¼ May 90¾ July 13½ Fet 774¼ May 22 Jan 67¼ Jan 95 July 51¼ Jun 57 July 39% July 41 July 41 Fet 1 July 31 Jun 15 Fet 94¼ Fet 35¾ July 42¼ Fet 35¾ July 42¼ July 42¼ July 42¼ July
68½ Feb 83¼ Apr 8½ May 137 Jan 18¾ Mar 18½ May 49 July 26¼ May 49 July 26¼ Mar 27¾ Jan 1 July 17½ June 35¼ June 35½ July 25¼ Mar 80c Jan 80c Jan 344 June 34 June 35¼ July 25¼ Mar 80c Jan 30¼ July	84¼ May 90¾ July 13½ Fet 174¼ May 22 Jan 67¼ Jan 67¼ Jan 51¼ July 51¼ July 26¼ Mai 4¼ Fet 1 July 31 Jun 15 Fet 94¼ Fet 35¼ July 42¼ Fet 35¼ July 42¼ Fet
83½ Apr 8¼ May 137 Jan 18¾ Mar 48½ Feb 84 Apr 26¼ May 49 July 26½ Mar 24½ Feb 3¼ Jan 17¼ Jan 17¼ June 35½ July 25¼ Mar 80c Jan 35½ July 25¼ Mar 40 June 35½ July 25¼ Mar 30½ July 25¼ July 25¼ July 30¼ June 30¼ June 30¼ June 30¼ June 30¼ June 30¼ June	90 ½ July 13½ Feb 174¾ May 22 Jan 67¼ Jan 95 July 51½ Jun 57 Jan 39½ July 26½ Med 1 July 15 Feb 94¼ Feb 15½ July 15 Feb 94¼ Feb 15½ July 15 Feb 15½ July 16 July 17 July 18 July 18 July 19 July 19 July 19 July 19 July 19 July 10
137 Jan 1834 Mar 4834 Apr 49 July 2634 May 49 July 2634 Mar 2734 Mar 40 Jan 1734 July 334 July 354 July 2534 Mar 80c Jan 3054 July 2534 July 2534 July 2534 July 2534 July 304 July	174½ May 22 Jar 67¼ Jan 95 July 51½ Jun 57 Jar 39½ July 41 July 26¾ Mau 15 Fet 94½ Fet 94½ Fet 35½ July 42½ July 42½ July
84 Apr 2634 May 49 July 2614 Mar 2734 Mar 2412 Feb 334 Jan 1 July 1774 Jan 84 Apr 352 July 2534 Mar 800 Jan 44 June 394 July	67¼ Jan 95 July 51 June 57 Jar 39 July 26 Mau 44 Fet 1 July 31 June 15 Fet 53 July 42 Fet 42 July
49 July 2614 Mar 2714 Mar 2414 Feb 314 July 1174 Jan 11134 Apr 84 Apr 812 July 2514 Mar 3014 June 34 June 34 June 3914 July	57 Jan 39% July 41 July 26% Man 41% Fet 1 July 31 June 15 Fet 941% Fet 5% Fet 35% July 42% July
27¼ Mar 24½ Feb 3¾ Jan 1 July 17½ Jan 11¾ Apr 84 Apr 8½ July 25¼ Mar 80c Jan 44 June 39¼ July	41 July 26% Mai 4¼ Feb 1 July 31 June 15 Feb 94½ Feb 35% July 42% July 42% July
3¾ Jan 1 July 17½ Jan 11¾ Apr 84 Apr 35½ June 35½ July 25¼ Mar 80c Jan 44 June 39¼ July	4¼ Feb 1 July 31 June 15 Feb 94½ Feb 53% Feb 35% July 42% July
17½ Jan 11¾ Apr 84 Apr 3½ June 35½ July 25¼ Mar 80c Jan 44 June 34 June 39¼ July	31 June 15 Feb 94½ Feb 5¾ Feb 35¾ July 42¾ July
84 Apr 3½ June 35½ July 25¼ Mar 80c Jan 44 June 34 June 39¼ July	5% Feb 35% July 42% July
25¼ Mar 80c Jan 44 June 34 June 39¼ July	42% July
44 June 34 June 39¼ July	146 3/107
39¼ July	55 July 39 July
	40½ July 3½ Feb
673% Mar	87 July
106 Jan 18 May	113 May 23 1/4 June
4½ Feb 24% June	11 May 2814 Apr
10 Jan	916 Feb 1514 July 163 May
50 Apr	163 May 75 July 33 July
110 Mar 34½ June	111 Jan
300 Feb	51½ July 5½ May 430 May
51 July	97 Jan 52 July
7 July	271/2 Jan 7 July 461/2 July
12 Feb	46½ July 38¼ July 24¾ Jay
29 Apr	40 Jun 17 Jun
35 Mar 81¼ Jan	43 Fel 83% July
17½ Mar	21% Fel
89 Feb	26 Ma 99 Jun 21/2 Ma
106 Apr	173 Ma
251/2 Feb	85 Ma 86 Ma
108 Jan	144 Jul
911% Jan 3714 Apr	1031/2 Jul
351/8 Apr 63/4 Jan	48% Jun
13 Feb 55 Mar	22 Ma 79 Ma
119 Apr	137 Jun
10 Apr	148 Jun 2014 Ja 3514 Ja
50c May	31 Ja 14 Ja
11¾ June	21 Ja 33 Fe
67¾ July	22¾ Jul 76¾ Ma
55% Apr	911% Fe
12¼ Mar 46 May	16 16 % Jul
27 July	33¾ Ma
25 June 41/8 June	42 Fe 11½ Ja
462 Mai	524 Fe 57½ Jul
78 Apr	r 9234 Jui
914 Ma	7 28 Ja
2 Apr	1734 Ja 234 Ju
106 Jan	n 179 Ju
34 1/8 July	41 Ju
42¾ Jun	e 47 A
95 July 5714 Jan	95 Ju 80 Ju
117 Fel 24% Jan	b 138 M
20 1/8 July 55 Jun	y 21 1/8 Ju e 80 Ju
9 Ma	r 2434 M
24 Jul	y 28 A
141/4 Jun	b 8¾ Ju
46 Ma 6 Jul	y 58 1/8 M y 73/8 Ju
5¼ Ja	n 16 1/8 Ju
	4½ Feb 734 May 10 734 May 10 10 110 10 10 111 10 10 110 110 110

Tulip Cup Corp. 6	U	ONICLE					Γ,,	
The Full Head of Market Section 2016 Section	-	Industrial and Miscellaneous Stocks	Last Sale	of Pri	ces.	for Week.		
Class B. Date Section Sectio	1	Inter Match non-vot pf			50 ³ / ₄ 37 ³ / ₄	1,800		
Reduct Williams Stpg.	1	Class B* Jones (Jos W) Radio Mfg.*	834	81/2 23/4	9 314	2,500 2,300	6 % May	17 Jan 9 Jan
Landower Holding Corp. Al. 20		Keiner Williams Stpg* Kelvinator Corp*	4234	39	4234	8.000	18% Feb	43 July
Leibhi Coal & Navie 60 100 102 102 103	1	Landover Holding Corp A 1		20	20	300	81/2 Jan	231/4 May
Labley Movelle Libby, 100 100	M.	Lehigh Coal & Navig501		100	102 1/8	7,600	90 May 82 Feb	109 June 160 June
Indiby Owens Sheet Glasses 07,	1	Lehigh Valley Coal Sales 501		81¼ 37¾	4016	5,400	78 May 33 May	50% Jan
Lupton (FID) Pub. CLA	15	Libby Owens Sheet Glass25		185	198%1	480	182 June	e 205 July
McCord Rad & Mig vtew	13	Lupton (F H) Pub, Cl A *		35%	35/8	100	3½ June 7¼ July	8¼ Jan 10 Jan
More	1	McCord Rad & Mig vic w i		22½ 63½	22½ 65	700 150	30 Jar	68% July
Prior lens tock	1	Mesabi Iron Co*	9434	2	214	2,200	2 July	45% Jan 1023 Mar
Motion Piet Capital Corp. 184 184 194 180	1	Prior lien stock100		961/4	97	360 280	9814 Jar 91 Jar	99 June
Monicipal Service Corp. 103		Mississippi River Pow_1001	65	63	65	150	47 May	69¼ June
Manichal Service Corp. 18		Motion Pict Capital Corp * Motor Prod Corp new*	18¾	1814	1914	1,800	17 May 103 July	y 110 Jan
Nat Power & Light, com.		Municipal Service Corp* Music Master Corp*		161/	1634	2,800	83% Ma	21½ Jan
Nat Pub Serv Cl A com 25		Nat Power & Light, com. *		338	354	4,270	1841/ Fet	354 July
Name Act Sand 11 7 7 7 7 7 7 7 7		Nat Pub Serv Cl A com. *	25 183/s	24½ 18⅓	26½ 18¾	5,300	22¾ June 14 June	e 28¾ June e 20 June
Sinched Plate com new will Say Say Say Say Company Say Say Company Say Say Say Say Company Say		National 168		339	395 I	2,900	230 Jai	11% Feb
Signature State	1	Nickel Plate com new w 1 Preferred new w 1	8534	85%	8534	100 300	821/2 Ma	r 90½ Feb
No States Poor, 100 100		Nizer Corp Class A w I *	51¾ 47¼	5114	52 49	2,300 22,500,	37 AD	53¾ June e 49 July
No States Ocop.com. 100 107 107 107 107 107 107 107 107 107	1	Northern Ohio Power Co.* Nor Ont Lt & Pr com. 100	1234 481/2 12234	43 1/8	5034	920	61/8 Ma 437/8 July	13% July 53 May
Norwalk Tire & Rub com 10		Nor States Pow Del war'nts	101 27	991/2 203/4	101¾ 29¼	260 13,100	941/4 Fel	101¾ July 29¼ June
Penna Water & Power. Doll		Norwalk Tire & Rub com 10	14¾ 14½	14 14 16	1434	14,500 700	14 July 12 May	y 14¾ July 17¼ Jan
Pritsburgh Plate Glass.100		Penna Water & Power_100		145	1481/2	185	127 Jan	n 153½ May
Power Securities com	1	Pittsburgh Plate Glass_100		285	285	10 100	278 Mar	y 290 June 50 Mar
Pract & Lambert Inc.	1	Power Corp of N Y, com.* Power Securities com*	16	16	931/8	32,400 100	33 Jan 1314 Ap	n 88 July r 26 Jan
Class B. 40 40 1,400 34 Mar 47 June Preferred. 100 3 Mar 47 June 100 Pyrene Manufacturing 10 130 101 100 35 Jan 48 Mar 47 June 100 Pyrene Manufacturing 10 130 130 14 1,000 35 Jan 48 Mar	1	Pratt & Lambert Inc* Puget Sd P & L, com100		54	56	400	49 Ma	r 601/2 May
Pyrene Manufacturing		Class B*		40	401/2	1,400	34 Ma	r 47 June r 99 May
Republic Ry & Lt pref 100 Rova Radio Corp tretts * 80 80 100 Rova Radio Corp tretts * 80 80 100 Rova Radio Corp tretts * 80 80 100 Rova Radio Corp tretts * 456 334 434 436 440 1754 144 Jan Safety Car Hig & Ltg 100 118 118 118 118 118 124 400 134 May 144 Jan Safety Car Hig & Ltg 100 110		Pyrene Manufacturing 10		3916	10¼ 41	500 1,900	9¼ Jul; 35 Ja	y 12¼ Mar b 43 Jan
Safety Car Higg & Lig. 100 905 76 76 76 76 76 76 76 7		Reo Motor Car	22 5/8	19 1/8	24 1/8	30,600	15% Ap	r 24% July
Schwarz (Bernard) Cig A, willing 16 19 12,100 18 July 18 July 18 Sirve, EL, Corp., cl. A, willing 16 19 12,100 19% Apr 20 June Silnger Mig	-	Roya Radio Corp tr ctfs* Safety Car Htg & Ltg100		37/8 118	$\frac{43\%}{118\frac{1}{2}}$	2,600 40	33% Ma	y 1414 Jan y 121 Feb
10		St Regis Paper com*	1634	161/2	17	1.100	16 Jul	y 18 June
10	-	Silica Gel Corp. com. v t c.* Singer Mfg 100	181/2	18	1816	400	121/8 Ma 1991/ Ja	r 21 Jan n 275 June
10	1	Singer Mfg Ltd£1 Sleeper Radio v t c*	9	8 9	8 113/8	1,700	4 Ma 4½ Ma	y 10 June y 1938 Jan
Stutz Motor Car		Sou Calif Edison com100 7% pref Series A100	122	1161/2	10734	2,750 100	1011/4 Ja 1041/2 Ma	n 124 July 1 107% May
Stutz Motor Car		Southern G & P cl A w 1_* S'eastern Pr & Lt com_*	23¾ 128				231/ Jun	le 24% July b 136½ July
Stutz Motor Car		Southw Bell Tel 7% pf_100 Standard Motor Constr_10	1101/8	41/2	41/2	400	106¼ Ma 3¼ Ja	r 111 July
Stutz Motor Car		Stand Publishing Cl A. 25 Stand Textile Prod com 100 Preferred B 100	20%	2434	24 3/4	100	21½ Jun	ne 2434 July
Tob Prod Export Corp.		Stutz Motor Car	734	11014	8	1,100	6 At	or 10% May 120 Feb
Tob Prod Export Corp.		Swift International 18 Tenn Elec Pow com	27	6814	70	300	48¼ Fe	b 70 July
United Lt & Pow com A * 113		Thompson (RE) Radio vte	81/		81/2	1,700 500	6 Ms	y 25 Jan
United Lt & Pow com A * 113		Tob Prod Export Corp Todd Shipyards Corp	31/	3614	361/2	3,600	36 Jun	ie 42 Mar
United Lt & Pow com A * 113		Tower Mfg Corp. Tubize Artif Silk A v t c.	160	152	160	40 500	152 Jul 1416 Fe	ly 180 June
United Profits Sharing		Union Carbide & Carbon United G & E com new 10	6714		6734 50	1,900 6,200	65 Ma 25 Fe	ar 73% Feb
Utilities Pr & Lt cl A	3	United Lt & Pow com A United Profit Sharing	113	1 110 1/2	117	27,500 2,800	5% J8	ar 117% July in 11% Mar
Utilities Pr & Lt cl A		Preferred10	57	25/8 53/4	7 7	1 000	1 1/6 Jr	ly 7 July
Victor Talking Machine 100 73 72 70 74 74 74 74 74 74 74	1	Utilities Pr & Lt cl A	33 293	301/2	29%	5,300 8,900	24 M 221 M	ar 34 July ar 30½ June
Class A		Ware Radio Corp	137	70 1514 161	74	800	9 M	ar 4014 Jan
Preferred new	1	Class A	0	8 1638	$\frac{16\%}{20\%}$	5,200	14¾ A 20 Ju	ly 23 May
Wishon & Co (new) 1	1	Preferred new100 Western Pr Corp, com_100	65	- 71 6614	7114	22,200	71 Ju 30 M	ly 78 July
Wishon & Co (new) 1	7			3914	41	250 500	8614 Ja	eb 461% June
Rights—				285/	291/	700 800	2634 A	ne 7514 Apr
Commonwealth Power 1% 1¼ 1¾ 60,700 1¼ 1¼ 1¾ 1¾ 1¾ 1¾ 1¾ 1¾	r		•			1,900	11 Ju	
Power Corp of N Y	7	Commonwealth Power	13		15%	60,700	1¼ Ju	dy 15% July
United Lt & Power, wil	r	Power Corp of N Y	_ 43	4 334 6c	5 6c	92,000	3¾ Ju	dy 6c July
Former Standard Oil Subsidiaries. 23 22 24 4 3,100 18 Jan 26 4 Apr 235 Feb Borne Scrymser Co. 100 220 220 10 205 Apr 235 Feb Buckeye Pipe Line	y	United Lt & Power, wi		734		42,200	41% Ju	
Borne Scrymser Co. 100 220 220 10 205 Apr 235 Feb 2 Buckeye Pipe Line 50 6034 60 6034 310 5834 May 72 Jan 6 624 620 620 620 620 620 620 620 620 620 620	y	Subsidiaries.	1 925	6 993	241	3 100	18 1	an 2634 Apr
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	b r e	Borne Scrymser Co10 Buckeye Pipe Line	0	220	603	310) 205 A	pr 235 Feb
r Crescent Pipe Line	e	Continental Oil v t c w 1	5	63 1 253	$\frac{65}{6}$	<1 400	1 4816 J	an 66% May lar 31% Feb
galena-Signal Oil, com_100 5434 5436 5532 300 53 June 65 Feb	y	Crescent Pipe Line2	5	11 145	1543	2,000	0 132 M 0 72 Ju	lar 154½ July ine 96 Jan
	e y y	Gatena-Signal Oil, com_10 New preferred10	0 54	543 103	\$ 55½ 103	4 30	0 53 Ju	ine 65 Feb

Property	Former Standard Oil	Friday	Investe n	Sales			I	Friday	Garage .			321
Section Continue	Subsidiaries (Concluded) Par	Price.	Week's Range of Prices. Low. High.	Week.			Bonds (Concluded)—	Last Sale	of Prices.	for		
Service piece Later 100	Illinois Pipe Line100 Imperial Oil (Can) new Indiana Pipe Line50 Magnolla Petroleum100	136 33	136 138 32½ 33¾ 69 70 149 150½	5,200 5,200 140 3,180	127 Jan 2714 Ma 69 July 13014 Ap	154½ Jan 34¾ Jun 84 Jan	Andian Nat Corp 6s_1940 Without warrants_ e Assoc Gas & Elec 6s_1965 Assoc'd Simmons Hardware	120 99	120 120 99 99 99 95 95 34	\$4,000 20,000 13,000	103 Apr 98 May 95½ June	125 June 100¼ May 96 June
Send From 1981 199 199 199 199 199 199 199 199 19	Northern Pipe Line 100 Ohio Oil 25 Penn Mex Fuel 25 Prairie Oil & Gas 25	68 25 5914	79 79 67 68½ 24% 26½	2,300 1,200	55 July 78 June 6214 Ma 241/8 July	79 Jan 88 Fel 7514 Fel 4414 Ma	Atlantic Fruit 8s. Atl G & W I SS L 5s. 1959 Beaver Board Co 8s. 1933	21 71½	20½ 21 71 72 94¾ 95	22,000 31,000 6,000	18½ Jan 62 Jan 88 Jan	27 Mar 721% July 96 Jan
Seauched Oil (Cases) - 38 38 38 38 38 38 38 38	Prairie Pipe Line100 Solar Refining100 South Penn Oil100 Southern Pipe Line100	126½ 170½ 80½	124¾ 127 225 226 168 172 80½ 82	1,790 60 1,190 250	106 Jan 202 Jan 139 Jan 80 June	127 June 254 Jan 197 Jan	Boston & Maine RR 6s1933 Canadian Nat Rys 7s 1935	1121/8	99 % 99 % 103 ½ 103 % 91 91 112 % 112 ½	$168,000 \\ 21,000 \\ 1,000 \\ 18,000$	97¾ Feb 103 Mar 82½ Mar 108¾ Jan	100 June 104% Jan 91 July 112% Apr
The control of the co	Standard Oll (Kansas) _ 25 Standard Oll (Ky.) 25 Standard Oll (Neb) 100 Standard Oll of N Y 25	36 125 252 44	34 1/8 36 124 1/8 125 1/8 247 252 43 44 1/9	1,900 2,600 90	30¼ Apr 114¾ Mar 240 Apr	46 Fet 126 June 270 Jan	50-year g 5s Ser A w i '75 Adj M 5s w i2000 Chie R I & Pac 5½s_1926		82 83 53 53¼	27,000 10,000	81 June 521/2 June	83¾ July 54¾ June
The Control of 1976 1.00 1	Preferred 100 Swan & Finch 100 Vacuum Oil 25	119½ 17 89¼	119½ 120 155% 17 88½ 90½	250 70 170 4,300	338 Jan 117½ Jan 15 June 80½ Jan	369 Jan 123 Man 27 Jan 9614 Feb	Cities Service 7s Ser B 1966 Cities Service 7s Ser C 1966 Cities Service 7s Ser E 1966 Cities Service 7s Ser E 1968	1231/2	174 175 123 123½ 101¾ 102½	3,000 43,000 132,000	90½ June 150½ Jan 111 Jan 98½ Jan	91½ June 178½ Feb 128 Feb 106½ Feb
Amen Out	Other Oil Stocks. Amer Controlled Oil F'lds 5		7 73/8				Cities Serv Pr & Lt 6s 1944 Cons G, E L & P, Balt— 6s, Series A1949 51/6s Series E1952	107 1051/	93¾ 94¼ 106¾ 107 105 105¼	4,000	92 Feb 104½ Jan	94% Mar 108 June
Chemic Period Corp. 201 250 250 250 250 250 250 250 250 250 250	Argo Oil10 Arkansas Nat. Gas10 Atlantic Lobos Oil com* Preferred *	6 31/4	10¼ 11¼ 5¼ 5½ 6 6¼	30,900 500 1,000 3,100	2¼ Jan 5¼ July 5 Apr 2½ Mar	11½ June 10¼ June 8½ Feb 4¼ May	58 Series F 1965 Consol Textlle 8s 1941 Cosg-Meehan Coal 6 1/28 '54 Cuba Co 6s 1935	1001/8	100 100 1/8 85 1/4 86 97 1/2 97 1/2 94 1/4 94 1/2	31,000 12,000 10,000 46,000	100 June 80 Apr 97½ May 91½ May	100½ June 95 Jan 98¼ June 98 Mar
September 1961 1961 1962 19	Carib Syndicate1 Consolidated Royalties1 Creole Syndicate5	21/4	4 4¼ 1 1 10½ 11¾	6,300 100	2½ July 3½ Mar 95c Jan	12% May 2¼ July 4½ Feb 1¼ Jan	Cudahy Pk deb 5 1/8 1937 58 1946 Deere & Co 7 1/48 1931 Det City Gas 68 1947	1051/2	91¾ 92½ 94 94 103¼ 104 105 105½	46,000 7,000 11,000	89¼ Jan 90 Apr 102¼ July	95 Feb 95 June 105 Feb
Application 1.75	Derby Oil & Ref, Pref. * Euclid Oil- Gibson Oil Corp. 1 Glenrock Oil 10	278	21 21 1½ 1¾ 2¾ 2½	100 3,500 5,200	9½ July 15 July 87c Jan 1½ Jan	12¼ May 27 Feb 1½ June 3½ June	Conv deb 7s 1930 5s Series B w 1 1955 Dunlop T&R of Am 7s 1942 Est RR of France 7s 1954		123½ 123½ 99 99¾ 105 105	1,000 36,000 10,000	110% Jan 121% June 99 July 100% Jan	125 June 123½ July 100 June 105¼ May
Application Performance	Kirby Petroleum	25 1/8 3 5	76% 78% 25% 26 3 3% 4% 5%	2,600 14,900 1,400 30,800	63½ Mar 22½ Mar 2¾ Jan	79 June 28% Feb 5% Jan	Gair (Robert) Co 7s_1937 Galena-Sig Oil 7s1930 Galena-Sig Oil Tex 6s_1933 General Ice Cream 646s 35	105	101½ 103¾ 105 106 100½ 100½ 104 106	9,000 12,000 2,000 40	99 Apr 104% June 100½ July 104 July	103% July 106½ July 102 June
See Barchford Oil	Livingston Petroleum * Mexican Panuco Oil 10 Mountain & Gulf Oil 1 Mountain Producers 10	1½ 1½	13/8 13/8 76c 15/16 11/2 11/9	900 13,100 8,900	75c Jan 56c Apr 1 July	1 % July 1 5 16 July 2 Mar	Grand Trunk Ry 61/48-1936 Gulf Oil of Pa 58-1937 Serial 51/48-1926 Serial 51/48-1928	109 993/8 1013/4	109 10932 9934 10032 10058 10058	22,000 6,000 1,000	1051/6 Jan 981/6 Jan 1005/6 June	110 July 10114 May 10214 Jan
Obbiomo Natural Gas. 29	New Bradford Oil 5 New York Oil 25 Noble (Chas F) O&G, com 1 Ohio Fuel Corporation 25	51/2	$\begin{array}{ccc} 5\frac{1}{2} & 5\frac{5}{8} \\ 10\frac{1}{2} & 10\frac{7}{8} \\ 10c & 10c \end{array}$	10 400 200 1,000	106 Jan 3% Jan 8¼ Feb 10c Jan	122 Mar 6½ June 12½ June 13c Feb	Italian Power 6½s 1936 Kan City Term 5½s 1926 4½s 1960 Krupp (Fried) Ltd 7s _ 1929	861/2	993% 99½ 101% 101½ 86 86½	25,000 2,000 9,000 23,000	102 Jan 97¾ Jan 101¾ Jan 86 July	105¾ July 99½ July 102¾ Jan 86½ July
Start Core Producers 1.00 1.0	Oklahoma Natural Gas_25 Peer Oil Corp* Pennock Oil Corp* Red Bank Oil25	26½ 37	29 29 11/8 11/4 25 26 1/8 37 39 1/8	3,100 4,500	28 Feb 90c May 17¼ Jan	30 Feb 1% Feb 28¼ June	Lehigh Pow Secur 6s_1927 Libby, McN & Lib 7s_1931 Liggett Winchester 7s_1942 Long Island Ltg 6s_1945	104	101¼ 101¾ 104 104½ 107¾ 107¾ 100¼ 101	5,000 13,000 2,000	100% Mar 102 Jan 107½ Jan	101¾ Mar 104½ July 108¼ Jan
Sun Off Core Tool 7. 20	R)yal Can Oil Syndicate.* Ryan Consol Petroleum* Salt Creek Consol Oil10 Salt Creek Producers10	60c	55c 70c 4¼ 5⅓ 7¾ 7¾	14,500 8,100 900 1,100	19 July 50e July 3½ Jan 6½ Jan	33½ June 2 Apr 9½ Mar 8% Mar	Maintoba Power 781941 Mo Pac RR 5s w 11927 Morris & Co 7 1/51930 Nat Dists Prod 7s1930 New Orl Pub Serv 5s1952	1021/2	103 % 104 100 ½ 100 ½ 102 ½ 102 ¾ 100 100 ½	14,000 9,000 29,000 57,000	98½ Jan 99¼ Apr 98½ Jan 99½ July	105½ June 101 May 104½ Feb 102¼ June
Windle Periodic	Tidal Osage Oil votstk * Venezuelan Petroleum	16¾ 41½ 3¾	15 16¾ 40½ 42½ 9¾ 10 3¾ 4	3,500 6,000 200 3,400	15 July 38½ May 9 Feb	16¾ July 46¼ June 15% Feb	5s Series B 1955 Nor States Pow 6 1/4s _ 1933 6 1/4s gold notes 1933 Ohio Power 5s Ser B 1952	92 120 943%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	52,000 61,000 19,000 33,000	92 July 105% Jan 99% Jan	93 July 121 July 104½ May
Surfice Western Mining 25	"Y" Oil & Gas1	51/2	5½ 5½ 7e 8e	200	3 % Mar	31¼ June 7 Mar	Pennok Oil Corp 6s 1927 Penn Power & Light 5s '52 5s series D 1953 Phila Electric 6s 1941 _	1003/8	100 % 100 ½ 97 ½ 98 ½ 97 % 98 ½	5,000 23,000 23,000	97 Jan 93 Jan 95 Apr	95 Mar 100½ June 98¾ June 98¼ May
Cortes Silver Mines Co	Butte & Western Mining_1 Canario Copper10 Chief Consol Mining1 Chino Extension	73/2	10c 10c 61/8 71/2 31/8 31/4	3,000 13,100 700	10c Mar 3½ Feb 3½ July	19c Feb 7½ July 31516 Feb	Phila Rap Transit 6s_1962 Pure Oil Co 6 1/81933 Shawsheen Mills 7s 1931	10134	98% 98½ 101½ 102 101½ 102	1,000 7,000 43,000 20,000	104 Jan 97 May 97½ Jan 100 Apr	106% Jan 99 Mar 102½ May 104 Jan
Denniere Cold Mines, Lie of 105 Sals 109 Piret Thought Gold Mines, Lie of 105 Feb Stand Gas & Ed 16 58 - 1954 Firet Thought Gold Mines, Lie of 105 Golden Centre Mines Firet Thought Gold Mines, Lie of 105 Golden Centre Mines Firet Thought Gold Mines, Lie of 105 Golden Centre Mines Firet Thought Golden Centre Mines Firet Though Golden Centre Mines Firet Thought Golden Centre Mines Firet Though Golden Centre Mines Firet Thought Golden Centre Mines Firet Though Mines Firet Thought Golden Centre Mines Firet Thought Golden	Consol Nevada-Utah 3 Cortez Silver Mines Co 1 Cresson Cons Gold M&M 1 Dolores Esperanza Corp 2		2½ 2½ 5e 5e 7e 7e 3 3¼	2,000 3,000 700	2% June 4c Apr 7c June	4 Feb 6c Apr 25c Feb	Sloss-Sheff St & I 6s_1929 Solvay & Cie 6s_1934	931/2	93½ 95 102 102 103¾ 104½ 1	16,000 42,000 6,000 14,000	94¾ July 93½ July 101 Jan 100 Jan	99½ Feb 96¼ Feb 102½ June 105 July
Solidited Provence	Engineer Gold Mines, Ltd 5 Eureka Croesus 1 First Thought Gold Mines1 Forty-nine Mining	105 10c 41c 42c	83½ 109 10c 11c 37c 42c	27,200 28,000 17,000	7c Jan 10c May	75c Feb 109 July 23c Feb 58c Jan	Stand Gas & El 6 ½s _ 1954 Stand Milling 5 ½s _ 1945 Stand Oil of N Y 6 ½s _ 1933 Sun Oil 5 ½s 1939	150 107½ 99½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7,000 7,000	106¾ Jan 94 July 106⅓ Jan	151½ July 96¾ May 108 Feb
Jecome Verde Devel 1 1 1 1.000	Hasbrouck Divide Hawthorne Mines Inc. 1 Heela Mining 250	13c	61% 73% 6c 6c 1e 1c 13c 15c	53,200 5,000 2,000 7,000	5½ July 5c June 1c May 8c Feb	7% July 14c Feb 2c July 23c Apr	Swift & Co 5s. Oct 15 1932 Thyssen(Aug) I&SW 78 '30 Tidal Osage Oll 7s. 1931 Toho El Pow (Japan) 78 '55	943%	96½ 96¾ 13 94¼ 94% 18 03¾ 104½ 1 90½ 90% 24	\$3,0001 \$2,000 \$8,000 \$7,000	94 Jan 92 May 103 Jan 90 May	97 July 99½ Feb 104¾ Jan 91½ May
New Cornella Colope 300	Kay Copper Co	234	$\begin{array}{cccc} 1 & 1 \\ 25\% & 2^{13}16 \\ 13\% & 13/2 \\ 14c & 17c \end{array}$	1,000 28,700 800 5,000	98c Jan 1% Jan 88c May	2 Apr 21316 July 138 Feb	Tyrol Hydro-El Pow 7 1/4s'55 Union Oil Cal 5s 1935 United Oil Prod 8s 1931 United Rys of Hay 7 1/4s'36	96¾ 95½	96¾ 96¾ 95½ 95½ 1 32 32 10 111 1	6,000 4,000 1,000	96½ June 94½ May 28 Jan	96¾ May 96¾ Mar 50 June
Ohlo Copper.	New Cornelia Copper 5 New Jersey Zine 100 Newmont Mining Cornel		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12,000 400 695	1½ Mai 7c Jan 18¼ Mar 181 May	2% Jan 18c Mar 24% Jan 199 Jan	Serial 6½% notes_1927 1 Serial 6½% notes_1928 1 Serial 6½% notes_1929 1 Serial 6½% notes_1930 1	0114 1	01 101 101 16 3	6,000 1 6,000 1 8,000 1 7,000	100¾ Apr 100¾ Apr 100¼ Apr	102½ Mar 102 Mar 102¾ Mar
Standard Silver Lead	Parmac Porcupine Mining1 Peterson Lake Silver Premier Gold Mining Ltd1	84c 37c 5e	83c 88c 35c 38c 5c 5c	1,600 2,200 6,000 1,000	75c Mar 15c Feb 5c July	6¾ Jan 1½ Jan 52c Jan 10c Mar	Serial 61/97 notes 1020	991/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8,000 2,000 4,000 6,000	97% Apr 97 Mar 96% Apr 96% May	101 July 10014 June 9934 July 9934 July
Tonopah Extension	South Amer Gold & Plat_1 South West Metals Spearhead Gold Mining_1 Standard Silver Lead		20c 20c 3 3 1 1 6c 8e 1	1,006 100 500 6,100	20c Feb 2½ May 75c Mar	48c Jan 3¾ Jan 1¼ Feb	Serial 6½% notes_1936 Serial 6½% notes_1937 Serial 6½% notes_1938 Serial 6½% notes_1939	99 99 98¾ 99	99 99¼ 3 98¾ 99½ 5 98¾ 99¼ 2 98¾ 99¼ 4	1,000 3,000 3,000 9,000	95% Apr 95% May 95% Apr 95% May	99¼ July 99½ July 99¼ July
Tri-Buillon S & D	Teck Hughes 1 Tonopah Belmont Devel 1 Tonopah Extension		1 1 1½ 1¾ 55c 55c 1¾ 1¾	100 4,000 100	8c Jan 1 July 1¼ Jan 52c Apr	30c Apr 1 July 134 Feb 85c Mar	100	05% 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,000 1,000 3,000	95¼ May 05% June 97¼ Mar	99¼ July 107¼ Jan
Unity Gold Mines	Tri-Bullion S & D 10c United Eastern Mining 1 United Verde Extens 50c U S Continental Mines 5		3 3¾ 9c 9c 45c 47c 24¾ 24¾	1,600 1,000 4,000 100	1716 Mar 6c May 39c Jan 2014 Apr	4 May 13c Jan 63c Feb 29% Jan	and Municipalities Berlin (City) 61/81950 Gratz (City) Austria 8s '54		WY			89¼ July
Bonds— Allied Pack conv deb 8s '3s	Unity Gold Mines 5 Utah Apex 5 Wenden Copper Mining 1	438	85c 85c 5½ 6 4 4¾ 1	$2,100 \\ 1,400$	50c Mar 4¾ Jan 2 Jan	16c Mar 95c June 834 Jan 5 Apr	Denmark (King) 6s1970 French Nat Mail SS 7s 1949 Indust Mtge Bk of Finland 1st M coll s f 7s1944	99 80½ 8 96¾ 9	98½ 99 71 80½ 81¾ 38 96 96½ 58	2,000 8,000	98 July 1 771 Apr	98½ May 100 Feb 91 Jan
American Toron Mill 6s 1938 Amer Rolling Mill 6s 1938 Amer Guing Mill 6s 1938 Amer Sumat To D 7½ 1938 Amer Rolling Mill 6s 1938 Amer Rol	Allied Pack conv deb 8s '39 Deb 6s1939 Alpine Montan St 7s_ 1955	79 % 91	79 % 80 18 91 91 1	1,000	84 Mar 74 Mar	94% Feb 84% Feb	Mtge Bk of Chile 6½s_1957 Netherlands (Kingd) 68B'72 Peru (Republic of) 8s_1932 Russian Govt 6½ ctfs_1919	01½ 10 11½ 10	7% 98 7% 97½ 7 17% 107% 5 11 101½ 6 11½ 11% 6	5,000 5,000 10 5,000	97% July 02% Mar 1 99 Jan 1	98½ July 97¾ July 07½ July 01½ June
68 old without warr 2012 97½ 96¾ 97¾ 112,000 98¾ Jan 98¾ May Amer Rolling Mill 6s .1938 102½ 102½ 13,000 100 June 101½ Jan 98¾ May Amer Rolling Mill 6s .1938 102½ 102½ 13,000 100 June 101½ Jan 98¾ May 98¾ May Jan 103¾ June 103	7s	99	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,000 10 3,000 10 4,000 4	06¾ Jan 00¾ July 105 Jan	07% June 02% Jan 99% May 18 July	5½s certificates 1921 Santa Fe (Prov) Argentina Cred ex 7s 1942 Switzerland Govt 5½s 1929 External 5% notes 1926	9	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	000 10 000 10	10½ May 96 July 01 Jan 10	15¾ Jan 96¾ July 02¾ July
	6s, new	10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 10 3,000 10 3,000 8	05 Mar 00 Jan 00 May	98 34 May 03 34 June 98 36 Apr	* No par value. & Correctionadditional transactions will be	n. lLi	2 % 92 % 33	ock Excl	92% July 19	92¼ July ek, where

Amer Sumat Tob 7 1/4 s. 1925 94 93 1/4 94 9,000 80 May American Thread 6s. 1929 1031/4

Latest Gross Earnings by Weeks .-- In the table which follows we sum up separately the earnings for the first week of July. The table covers 16 roads and shows 1.43% increase over the same week last year.

First week of July.	1925.	1924.	Increase.	Decrease.
Ann Arbor Buffalo Rochester & Pittsburgh Canadian National Canadian Pacific Duluth South Shore & Atlantic Georgia & Florida Great Northern Mineral Range Minneapolis & St Louis Mobile & Ohio Nevada-California-Oregon St Louis-San Francisco St Louis Southwestern Southern Railway System Texas & Pacific Western Maryland Total (16 roads) Net increase (1.43%)	\$ 102,322 262,425 4,289,874 3,267,000 109,139 3,158,000 2,158,000 9,558 240,291 301,118 5,747 1,631,780 444,700 3,493,295 607,841 322,183	286.673 4,407.628 3,397.000 109.374 37,300 1.963.540 6.112 241.718 286.839 9.735 1,536.898 429.944 3,345.897 607.310 281.120	$\begin{array}{c}\\ 194,460\\ 3,446\\ \hline 14,279\\ \hline 94.882\\ 14,756\\ 147,581\\ 41,063\\ \end{array}$	1,427 3,988 279,852

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

Fourth week of June.	1925.	1924.	Increase.	Decrease.
Previously reported (15 roads) Nevada California & Oregon	\$ 23,453,827 12,154	\$ 22,844,415 10,997	\$ 1,379,622 1,157	770,210
	23,465,981	22,855,412	1,380,779 610,569	770,210

For the second week of July only one road as yet has reported. The figures are as follows:

Second week of July.	1925.	1924.	Increase.	Decrease.
Buffalo Rochester & Pittsburgh	\$ 302.594	\$ 286,673	\$ 15,921	\$

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

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
2d week April (16 roads) 3d week April (16 roads) 4th week April (16 roads) 1st week May (16 roads) 2d week May (16 roads) 3d week May (16 roads) 1st week May (16 roads) 2d week June (16 roads) 2d week June (16 roads) 3d week June (16 roads) 3d week June (16 roads)	16,289,410 22,389,690 16,992,850 16,598,018 16,688,462 22,177,354 17,075,429 16,982,661 17,170,036 23,465,981	17,347,429 16,754,973 22,677,078 17,081,956 16,938,303 17,019,350	-394,190 $-304,285$ $-330,888$ $-2,295,903$ $-261,838$ $-405,984$ $-288,496$ $+610,569$	0.52 2.00 1.94 9.38 1.51 2.33 1.65 2.68

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.

	G	ross Earning	· .		Net Earnings	
Month	1925.	1924.	Increase or Decrease.	1925.	1924.	Increase or Decrease.
Feb Mar	454,009,669 485,498,143 472,591,665	478,451,607 504,362,976 474,287,768	\$ +15,866,417 -24,441,938 -18,864,833 -1,696,103 +11,114,584	99,460,389 109,230,086 102,861,475	104,441,895 114,677,751 97,471,685	-0,447,000

Note.—Percentage of increase or decrease in not for above months has been May, 17.49% inc.
May, 17.49% inc.
In Jan. the length of road covered was 236,149 miles in 1924, in Feb., 236,642 miles, against 236,048 miles, in March, 236,559 miles, against 236,048 miles, in April, 236,664 miles, against 236,045 miles, in May, 236,663 miles, against 236,098 miles

Electric Railway and Other Public Utility Net Earnings.—The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week:

	Cross T	arminas	Net Ed	irnings
	Current Year.	Previous		Previous Year.
c American Power & Light CoApri 12 mos ended April 30May 12 mos ended May 31 Cities Service CoJune 12 mos ended June 30	1 4,049,179 46,132.852 7 3,899,407 46,492,196	42,210,926 3,502,024 42,496,698	*1,751,441 *19,811,101 *1,656,956 *19,974,455 1,797,296 17,426,716	*1,483,562 *17,365,233 1,588,685
c Electric Power & Light CorpApril 12 mos ended April 30May 12 mos ended May 31	t 1 2,956,411 .35,662,301 y 2,952,532 .35,788,877	2,848,551 34,330,132	*1,210,401 *14,515,002 *1,187,539 *14,633,990	*1,113,297 *13,310,715 *1,068,551
a Southwestern Power & Light Co-May 12 mos ended May 31-Western Union-May From Jan 1	t 1,033,456 -13,023,990 v 9,963,000	9.226.000	*6,283,414 *1,143,000	*428,279 *5,716,642 *1,040,000 *5,057,000
From Jan 1	-0.41	- mailes of on		nnanies and

a Earnings from operation of the properties of subsidiary companies and not the earnings of the Southwestern Power & Light Co. c Earnings of subsidiary companies only. * After taxes.

	Gross Earnings.	Net after Taxes.	Fixed Charges.	Balance, Surplus.
Companies.	man	772 200	e355,161	398,045
Detroit Edison Co June '2	5 *2,807,769	753,206	e320,724	232,709
2	4 *2,358,620	553,433	e2.085,119	3,985,818
	5 *18628,758	6.070.937	e2,063,195	3,348,291
'2	4 *17530,805	5,411,486		579,298
Havana Elec Ry May '2	5 1,267,903	*669,008	89,710 91,308	512,329
Lt & Power Co '2	4 1,184,085	*603,636	448,852	2,869,502
5 mos end May 31 '2	5 6,344,262	*3,318,354	457,708	2,554,742
'2	4 5,849,805	*3,012,450		89,300
Market St Ry June '2	5 800.542	*168,883	79,583	91.632
Wat Kee Se 143	4 791,971	*167,871	76,239	588,393
6 mos end June 30 '2	5 4,860,149		480,053 406,966	703.117
o mos ona	4 4,911,726	*1,110,083	400,900	mortization
* Includes other income. of debt discount and expen	e Includes :	all interest c	harges and ar	HOI UZAVIOL
of dept discount and orbor		The same of the sa		

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 June 27. The next will appear in that of July 25.

American Telephone & Telegraph Co.

(Semi-Annual Statement—Six Months Ended June 30 1925.)

President W. S. Gifford, New York, July 15, wrote in brief.

The volume of business of the Bell System continues somewhat above normal and is increasing steadily. While in general we are furnishing telephone service to our millions of subscribers that is better than ever before, the efforts of the Bell System are directed toward further improvement of both local and long distance service, and it is our aim to have the service at all times entirely satisfactory to the telephone user. These efforts include the continued prosecution of our extensive research and development work to the end that the quality of Bell telephone service had always advance and that the people of the United States may always be assured of the best telephone service in the world.

With these purposes in mind and to take care of new telephone subscribers, the Bell System has been and is adding plant facilities which in the aggregate bulk large—net additions to plant for the first half of 1925 amounting to about \$125,000.000.

V. 120, p. 3063

EARNINGS FOR SIX MO	MTHS ENI	DED JUNE	30.
EARNINGS - \$1925. Dividends - \$36.623.551 Interest - 8,928.719 Telephone oper, revenue 41,481,398 Miscellaneous revenues 231,102	\$29,390,660 7,101,690 36,800,723	\$25,712,498 6,396,462 35,867,724	1922.
Total \$87,264,770 Expenses, incl. taxes 24,200,850	\$73,528,504 22,576,746	\$68,169,378 21,122,296	\$59,656,562 19,036,610
Net earnings \$63,063,921 Deduct interest 10,722,792 Deduct dividends 39,631,933	\$50,951,758 8,361,577 33,670,638	6,467,664	8,255,819
Balance\$12,709,195	\$8,919,543 final figures	\$10,229,454 for June are	\$7,078,286 available.—

Endicott-Johnson Corporation (Semi-Annual Report—Six Months Ended July 1 1925.)

INCOME ACCOUNT	NT FOR SI.	X MONTHS	ENDED JU	LY 10.
	1925. \$32,652,325	\$31,460,500	\$33,478,170	1922.
	\$2,953,356 \$469,558 513,786	\$2,423,603 \$437,426 256,932 459,663	\$515,905 841,797 467,983	\$3,901,736 \$484,747 1,055,750 487,502 842,060

Balance, surplus \$513.785 \$256.932 \$841,798 \$1,031,677 a Includes interest charges, less miscellaneous income.

The company on Feb. 15 1923 paid a stock dividend of 20% (\$3,371,370) m initial surplus.

from initial surplus.		TTTT TT 1	
BAL	ANCE SH	EET JULY 1.	
1925.	1924.	1925.	1924.
	S .	Liabilities— \$	\$
Assets— \$	•	Preferred stock12,750,000	13.200,000
Land, buildings,			20 253 000
machinery, &c.			11 050 000
(less deprec'n)13,356,824	13.889.008	Notes payable 10,500,000	
Good-will 7,000,000	7,000,000	Accounts payable_ 688,550	554,809
G000-WIII 1,000,000		Sundry cred incl.	
			543,982
Acc'ts & notes rec_11,280,951	12,757,180		
		Federal taxes not	351,253
Cash 3,833,733	5,080,466		301,200
Investment in and		Federal taxes and	
advs. to sub. co. 1,237,278	389,340	other reserves 1,522,907	1,117,357
			2,653,156
Pref. stk. acquired 210,900	131,700	Appropriated sur-	
Balance received		Appropriated sur	
on contract 1,319,480	978,178	plus under cer-	1,800,000
Deferred charges 4	4	tificate of incorp. 2,250,000	
Deletted charges		Current surplus 7,000,149	6,019,397
The second second second	All the latest		-
	EQ 449 056	Total58,780,558	58,442,956
Total58,780,558	00,412,000	1 10001	
-V. 120, p. 447.			
The Two i Pr Tite			

Alabama Power Company.

(Annual Report-Year Ended Dec. 31 1924.)

President Thos. W. Martin says in part:

President Thos. W. Martin says in part:

Operations.—The demands of the public for light and power continue to increase. In order to meet these requirements, the output of electricity for the year was the largest in company's history, being \$23,247,290 kilowatt hours, as compared with 763,260,963 during 1923. In 1923 the maximum demand was 238,000 h. p. (178,200 kilowatts), as compared with the maximum demand for 1924 of 252,000 h. p. (189,050 kilowatts), the increase being approximately \$% in energy output and 6% in demand. These figures reflect to some degree the growth of the State along industrial and civic lines, with which company has kept fully apace.

Company's system served directly 40,102 retail electric customers at the end of the year as compared with 34,700 at the beginning of the year, an increase of 15%. Other utilities served by this company served in turn an equal number, making approximately 80,000 customers served directly and indirectly. On Dec. 31 1924 the total connected load of the system was approximately 526,000 h. p., as compared with approximately 460,000 h. p. at the end of 1923.

The hydro-generated energy totaled 573,065,400 kilowatt hours during the year, as compared with 528,449,050 kilowatt hours in 1923. The steam-generated energy necessary to meet the demands of the system during the year was 247,868,730 kilowatt hours, as compared with 231,309,308 kilowatt hours in 1923.

The longest drought for a period of 20 years as shown by Weather Bureau records occurred during the months of Aug., Sept., Oct. and Nov. 1924, the Coosa and Tallapoosa Rivers reaching their lowest levels since the year 1904. Notwithstanding these conditions, company, by reason of the installation of the additional hydro capacity at the Upper Tallassee and Lower Tallassee plants on the Tallapoosa River, an additional 30,000 h. p. generating unit at its Gorgas steam plant, and the lease of the U. S. Gov.'s

steam plant at Sheffield, was able to meet not only the entire requirements of its system, but also to render important aid to the inter-connected companies in the Carolinas, Georgia and Tennessee.

Earnings.—Operating revenues during the year amounted to \$8,823,389, as compared with \$7,863,294 for the year 1923. This increase of 12% resulted from the increased volume of business from existing properties of the company and the extensions made to the system.

The gross electric revenue was \$7,691,382, as compared to \$6,885,666 in 1923, an increase of 12%, of which \$5,685,465 was derived from whole-sale and \$2,005,917 from retail operations. Railway operations showed a gross revenue of \$722,310 as compared with \$650,902 in 1923, and the revenue from gas operations also showed an increase from \$326,726 in 1923 to \$4,09,697 in 1924.

The gross operating revenues were divided between electric operations in the ratio of \$7%, gas operations 5% and street railway operations 8%.

Operating expenses increased from \$4,278,222 in 1923 to \$4,490,026 in 1924. Nevertheless, by reason of the greater gross revenues, the net operating earnings were \$4,333,336 for the year, being 20% more than in 1923. The increase in operating expenses was due primarily to greater loads, extreme low river flow during the latter part of the year, increase in taxes and the more extensive operations of the company.

Financing.—The outstanding problem of all public utilities is the problem of obtaining the money necessary for improvements and extensions. Severe competition exists among the utilities themselves for available capital, a competition stimulated by the incessant demand of the public for additional service.

The demand of the public for the extension of company's service is no

a competition stimulated by the incessant demand of the public for additional service.

The demand of the public for the extension of company's service is no exception to the general rule, and during the year additions and improvements to company's properties were made in the amount of \$8.837.334. The capital funds for these purposes were obtained for the most part from the sale of its bonds and Preferred stock at prices comparing favorably with other public utility securities of like character. The net proceeds from sales of Preferred stock for the year reached the figure of \$5.769.707, being more than the sum of such sales for the three previous years, 1921 to 1923, inclusive. The remaining amount realized from security sales was obtaned from the sale of \$3.000,000 1st Mtge. Lien & Ref. Gold bonds of the 6% Series due 1951.

Since June 1920, when company Preferred stock was first effectively.

inclusive. The remaining amount realized from security sales was obtained from the sale of \$3,000,000 1st Mtge. Lien & Ref. Gold bonds of the 6% Series due 1951.

Since June 1920, when company Preferred stock was first offered the public, the sales have been constantly increasing, with the result that now it is probably the most widely owned security in the State with the single exception of Liberty bonds, and is held by citizens in every county in the State. A conservative estimate shows that more than 10,000 residents of the State are owners of the various securities of company, and that 80% in number of its stockholders are residents of Alabama. Company has established an enviable position in the customer-ownership field, and is now among the leaders of the larger utilities that market their securities among the residents and customers of the territory served.

Taxes.—The total amount of State, county and city taxes and licenses paid by company and its subsidiaries during 1924 was \$673,813, as compared with \$527,169 for the year 1923. This increase was partly due to the acquisition of utility properties during 1923, including those at Montgomery and Tuscaloosa, and in part to the initial assessment of properties recently constructed, including Mitchell Dam.

Additional Communities Served.—Hydro-electric service was established during the year at Bessemer North Highlands, East Brookwood, Five Points, Fulton Springs, Gardendale, Guin, Hueytown, Huffman, Kimberly, Morris, Nauvoo, New Merkle, Oak Grove, Shades Mountain, White Plains and Winfield. Service was also authorized during the year to Bankston, Berry, Boston, Chapman, Cherokee, Coaldale, Courtland, Deastville, East Mulga, East Parish, Eclectic, Eldridge, Elmore, Fort Deposts, Georgiana, Leighton, Mt. Meigs, Pelham, Rallway Fuel Co. Village, Speigner and Town Creek, and transmission lines to furnish this service are now under way.

In addition the electric distribution systems at Calera, Demopolis, Fauns-

Morrie, Stations, New Agers, Case Grove, Shaues Mountain, Miner Fahn, Morrie, Station College, was also authorized during the year to Bankston, Cherry, Boddon C. Chee was also authorized during the year to Bankston, Derty, Boddon C. Chee was also authorized during the year of company spatial, Leighton, Mt. Meigs, Pelham, Rallway Free Co. Village, Speigne and Town Creek, and transmission lines to furnish this service are now under the authorized and Town Creek, and transmission lines to furnish this service are now under the authorized the service has already been established at Calera, and Helena, and transmission lines are under construction to serve the remaining towns of the third that the service has already been established at Calera and Helena and communities now served directly and indirectly by your company.

Power Commission approved on June 7 1924 an amendment to the license grant of the service of the self-service of the

and retail operations. There was also an increase of some 100 miles of miscellaneous low-voltage circuits throughout the retail operations.

In addition to the new lines constructed, the capasity of the Anniston-Gadsden 110,000-volt transmission line was increased by stringing heavier conductors; the capacity of the Kimberly line, north of Birmingham, was increased by raising the voltage from 22,000 to 44,000 volts, and a number of 6,000-volt lines in Montgomery were increased by stringing heavier increases in capacity were rendered necessary by additional service to new with the control of 1924 at otal of primary substantion capacity of 485,600 k.v.a. as compared with a capacity of 416,600 stration capacity of 485,600 k.v.a. as compared with a capacity of 416,600 stration capacity of siming of the year. This increase in transformer capacity resulted from increases of the previous capacities at the Warrior, Bessemer, Huntsville and Leeds substations, and from new installations at North Auburn, Upper Tallassee, Lower Tallassee, Cherokee Bluffs and Albertville. A 15,000-kliovolic ampere synchronous condenser unit at Leeds, both being completed in September. However, and the control of the companies of the companies serving the Atlanta, Macon and Columbus districts of Georgia, which capacity in the Atlanta, Macon and Columbus districts of Georgia, which capacity is the Atlanta, Macon and Columbus districts of Georgia, which capacity is the Atlanta, Macon and Columbus districts of Georgia, which capacity is a principle agreed upon by all students of this subject. Shortages of principle of the companies exclaimed the control of its larger systems is a principle agreed upon by all students of this subject. Shortages of principle of increases of the companies of the companies of the control of the region of the lease of the Muscel Shoals ste

٠	cient reserve steam plant	s at the min	es in the coal	fields.	0.
	CONSOLIDATED I	NCOME AC 1924.	CCOUNT FOI 1923.	R CALENDA 1922.	AR YEARS. 1921.
	Net oper. rev., less dis-				1021.
	operating expenses	\$8,823,389 4,490,026	\$7,863,294 4,278,222	\$5,745,321 2,994,600	\$4,515,919 2,127,194
	Net earns, from oper_ Other income	\$4,333,363 172,432	\$3,585,072 257,258	\$2,750,721 242,707	\$2,388,724 80,795
	Gross income Int. on bond. debt (net)_ Depr., amort., rents., &c Pref. stock dividends Int. on 100-yr. Gold De-	\$4,505,795 1,696,003 454,160 711,215	\$3,842,330 1,069,303 1,034,214 340,884	\$2,993,428 627,315 885,195 78,073	\$2,469,520 788,352 667,535 35,723
	benture certificates	851,900	851,900	829,238	826,000
	Transferred to P. & L.	\$792,518	\$546,029	\$573,607	\$151,910
	CONSOLIDATE	D BALANC	E SHEET D	ECEMBER :	31.
	Assets— 1924.	1923.	Lightlittes.	1924.	1923,

0014501			is bitting Discis		
4.0000	1924.	1923.	T1-1000	1924.	1923.
Assets—	8	\$	Liabilities—	8	8
Cost of prop'sx	74,776,065	65,938,732	7% Cum. Pf. stk.		645,900
Construction work			(\$7 sh.) Pfd. stk. yl		5,579,086
in progress		143,891	Common stockz	18,751,000	18,751,000
Furn. & fixtures			1st M. 5% bonds_1	0,221,000	10,221,000
Operating equip't.		93,480	1st M. Lien & Ref.		
Inv. in affil., &c.,			(5%)	4,700,000	4,700,000
companies	819,326	1,432,801	1st M. Lien & Ref.		-,,.00,000
Cash	1,441,253	724,556	bonds (6%)2	21.000.000	18 000 000
Funds with empl.	22,151	28,565	Selma Ltg. Co. 1st	-1000,000	10,000,000
Notes & acc'ts rec.	1,196,389	1,082,084	M. 30-year 5s	238,000	238,000
Int. accrued rec	20,590	25,990	Town of Albert-	200,000	200,000
Materials & supp.		1,111,855	ville 30-year 5s_	7,000	7 000
Stock subser, rec.	1,020,201	*,***,000	Mont. Lt. & Wat.	1,000	7,000
from customers			Power Co. 5s	00= 200	071.000
and employees	884,888	547,001	Mont. Lt. & Pr. 58	605,300	654,300
Cash on depos. for		347,001		35,000	276,100
	96,772	100,201	Notes & acc'ts pay.	196,057	1,895,912
pay coups., &c.			Pref. divs. payable	215,295	104,965
Deferred charges	4,918,826	5,005,254	Unclaimed wages.	13,050	12,893
Devel. cost of elec.	* *** ****	000 150	Mat. int. unpaid	94,466	86,212
furn. market	149,586	299,172	Int. on deb. ctfs	425,950	425,950
Cost of devel. loan,			Deferred credits	6,265	16,513
Mitchell Dam	207,508	259,384	Due to affil'd cos	931,653	
Cost of develop.			Misc. unadj. cred.	54,499	
load, Cherokee			Retir. & renewals_	1,552,496	1,185,930
Bluffs	61,619	66,085	Salaries & wages	93,737	93,491
Prep ins., licenses.			Taxes, etc	195,647	173,924
&c	48,876	76,986	Interest accrued	296,620	285,643
Miscell. items in			Customers' depos.	304,631	242,342
suspense	46,658	466,071	100-Yr. Gold Deb.	001,001	212,012
			certificates1	2 170 000	12,170,000
			Res. for inj., &c	299,703	
			Surplus (subj. to	299,703	411,310
			Fodorolton). to	1 207 240	1 001 010
		2 2 -1	Federaltax)	1,307,846	1,294,610
Total	00 044 057	77 470 000			-

Great Northern Iron Ore Properties.

(18th Annual Report—Year Ended Dec. 31 1924.) The report, signed by the trustees, says in part:

During the year the Federal income tax returns of the proprietary companies for the year 1923, together with their capital stock tax returns for the period from July 1 1924 to June 30 1925, were audited by the Government with satisfactory results and conclusive agreements have been executed with the Government pursuant to Section 1006 of the Revenue Act of 1924, covering the said periods.

The ore body in the so-called Fay Mine, situate in the NE¼-NE¼ of Section 6, Township 58, Range 17, St. Louis County, Minnesota, was exhausted during the year and the Arthur Iron Mining Co. surrendered its leasehold interest in the same to the State of Minnesota, the State being the fee owner.

rustees.]	м. шш,	Edward T	. Nichols, Ral	ph Budd,
DEVELOPED MINES, OPERAL HELD ON FEEHOLD OR LA MINIMUMS, ALSO RO				
Mine— of —	Shi	pped——	to Trust,	Minimum Tons.
(1) "Old Leases": Trust. 1 Mahoning Feehold 1 2 Utica do	1924. T ,717,092 214.168	o Jan. 1925. 36,954,978 5,118,581	27½c. to 12½c. 20c. to 12½c.	300,000
3 Leetonia (½) do 4 Stevenson do	123,381	7,978,385	45c. 20c.	166,667
5 West Stevenson (½) do 6 Nor. Stevenson (½) do		1,846,174 473,524 1,414,694	20c. to 12½c. 36c. 25c.	
7 Sweeney (½) do	.054.641	65,578,679	200.	566,667
(2) "New Leases": 8 Ann (½)			15% of total	300,000
10 North Harrison (1/2) - do	209,020 204,897	2,284,444 3,601,536	ore 15% total ore 30% total ore 30% total ore	150,000 100,000
11 Harrison do 12 Harrison-Annex do 13 Lamberton-Annex do	99,085	15,045 44,883	30% total ore 30% total ore	a
14 No. Uno G. N. (part) do 15 Kevin Leasehold	1220030	103,833 530,598	\$1.10 30% total ore	}
	7,120	648,657	less un'ly roy. 75c. 50% of proceeds	75,000
16 Smith	46,863	1,109,620 1,134,714	\$1.00 \$1.00	10,000
20 Warren (½) do 21 Enterprise do	201,089	1,250,405	15% total ore \$1.10, 95c., 65c. 85c.	200,000
22 Harold do 23 No. Uno G. N. (part) do	126,527	2,941,193 1,358,985 1,266,995	\$1.00, 70c. \$1.00, 70c.	
24 South Uno G. N do 25 Thorne (90.61%) do 26 Wab'n No. 1 (90.61%) do		417,146	\$1.15 to 70c.	750,000
27 Wab'n No. 2 (90.61%) do 28 Fay Leasehold	50,388 121,735	259,700 1,265,249 11,915,774	65c. 45c. 40c.	
30 Missabe Chief do	359,034	2,461 4,939,030	70c., 40c. 80c., 75c. 75c. 45c.	165,000
31 Dean do do do Feehold	638,772	4,851,430	75c., 45c. 65c., 35c. \$1.00, 85c.	750,000
Dean	32,409 206,802	1,928,516 413,309	30c. 45c.	100,000 307,000
37 Wade (90.61%) Feehold	11,678	5,064,439 527,540 1,248,644	75c. to 35c. \$1.10 to 70c. % net proceeds	1,130,000 80,000 8 250,000
38 BoeingLeasehold 39 HillFeehold 40 North Star (90.61%) do	150,118	7,564,892 1,167,410 391,927	\$1.10 to 60c. 85c. to 60c.	
41 Trumbull (90.61%) - do 42 Bingham (90.61%) - do	152,877	391,927	\$1.10 to 60c. 85c. to 60c.	205,00
43 Bruce (¼) do 44 WalkerNone	1,697	3,086,939 22,040	75c., 50c. Not leased	200,00
io miscenancous		62.388,270		4,942,00
Totals 4 Grand totals 6 Nos. 1 to 45 Operating Interests.	,797,753 -(1) Maho	127,966,949 ning Ore & S	teel Co. (Pickan	5,488,66 ds, Mathe
& Co.); (2) Crete Mining Co. (Pic (Jones & Laughlin Steel Co.); (4)	McKinne	ather & Co.	(5-6) McKinne	y Steel Co
Nos. 1 to 45 Operating Interests.— & Co.); (2) Crete Mining Co. (Pic (Jones & Laughlin Steel Co.); (4) (mines worked out); (7) Donora M (17) Hanna Ore Mining Co. (und Mace Iron Mining Co. (Vo. 18 ex Stambaugh Co.); (21-30) Hanna (baugh Co.); (32-33) Orwell Iron Tube Co.); (34-36) Inter-State Iron	er contrachausted d	ct, mine exh	austed Dec. 191 (20) Mead Iron	18); (18-19 1 Co. (Tod
Stambaugh Co.); (21-30) Hanna (baugh Co.); (32-33) Orwell Iron	Ore Minin Co. (Inla)	g Co.; (31) nd Steel Co.	Dean Iron Co. and Youngstov	(Tod-Stam
baugh Co.); (32-33) Orwell from Tube Co.); (34-36) Inter-State Iron Cliffs Iron Co. and Struther Furn (43) International Harvester Co.;	000 Ca . 1	(28_42) Mass	the-Cliffs Iron N	Vining Co.
Total shipments and royalty rat trustees being indicated where the (a) Lease to Butler Brothers pro			the whole. f mine before Ju	ne 30 1931
(b) Includes both feeholds and I II. TRUSTEES' STATEMEN	T OF REC	·	o wanningua.	
	1924	1923.	1922.	ENTS. 1921.
Receipts from— Leonard Iron Mining Co North Star Iron Co	\$200,00 382,13	0 \$200,00 5 264,55	\$850,000 55 58,790	\$200,00 88,18
Receipts from— Leonard Iron Mining Co North Star Iron Co Arthur Iron Mining Co	\$200,00 382,13 1,575,00	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00	00 \$850,000 55 58,790 00 1,644,000 00 1,495,000	\$200,00 88,18 3,369,00 64,00
Receipts from— Leonard Iron Mining Co North Star Iron Co Arthur Iron Mining Co	\$200,00 382,13 1,575,00	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00	\$50,000 \$55,790 00 1,644,000 1,495,000 287,000 21,000	\$200,00 88,18 3,369,00 64,00 443,00 961,00
Receipts from— Leonard Iron Mining Co North Star Iron Co Arthur Iron Mining Co Grant Iron Mining Co Harrison Iron Mining Co Tyler Iron Mining Co Van Buren Iron Mfg. Co Polk Iron Mining Co	\$200,00 382,13 1,575,00 1,925,00 870,00 474,00 3,86 650,00	0 \$200,00 5 \$204,55 0 1,750,00 0 1,975,00 0 334,00 0 80,00 5 1,44 0 90,00	00 \$850,000 55 58,790 100 1,495,000 100 287,000 100 21,000 100 84,000	\$200,00 88,18 3,369,00 64,00 443,00 961,00 95,81 544,00 13,00
Receipts from— Leonard Iron Mining Co North Star Iron Co Arthur Iron Mining Co Grant Iron Mining Co Harrison Iron Mining Co Tyler Iron Mining Co Van Buren Iron Mig. Co Fillmore Iron Mining Co Fillmore Iron Mining Co Jackson Iron Mining Co	\$200,00 382,13 1,575,00 1,925,00 870,00 474,00 3,86 650,00	0 \$200,00 5 264,58 0 1,750,00 1,975,00 0 334,00 0 80,00 5 1,44 0 90,00	00 \$850,000 55 58,790 00 1,644,000 00 287,000 00 21,000 1,4210 00 84,000	\$200,00 88,18 3,369,00 64,00 961,00 95,81 544,00 13,00 292,00
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Van Buren Iron Mig. Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received.	\$200,00 382,13 1,575,00 1,925,00 870,00 474,00 3,86 650,00 \$6,080,00 12,08	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00 0 334,00 5 1,44 0 90,00 0 \$4,695,00 0 9,23	00 \$850,000 55 58,790 10 1,644,000 10 1,495,000 287,000 10 21,000 14,210 15 4,210 10 84,000 10 \$4,450,000 15,035	\$200,00 88,18 3,369,00 64,00 443,00 961,00 95,81 544,00 13,00 292,00
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Van Buren Iron Mig. Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts.	\$200.00 \$200.00 \$82,13 1,575.00 \$70,00 474.00 474.00 \$650.00 \$6,080.00 12,08 \$6,092,08	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00 0 334,00 0 80,00 5 1,44 0 \$4,695.00 9,22 0 \$4,704,64	00 \$850,000 10 \$850,000 10 1,644,000 10 1,495,000 10 287,000 10 287,000 10 \$4,210 10 \$4,000 11,035 10 \$4,450,000 11,035 10 \$4,450,000 11,035 10 \$4,450,000 11,035 11,03	\$200,000 \$8,18 3,369,000 64,00 443,00 961,000 95,81 544,00 13,000 292,00 \$6,070,000 18,06
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates.	\$200.00 \$200.00 \$82,13 1,775.00 \$70.00 474.00 3,86 650.00 \$6,080.00 12,08 \$95,04 6,000.00	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00 0 334,00 5 1,44 0 90,00 \$4,695,00 0 9,22 41 0 \$4,704,64 7 \$84,93 0 4,509,00	00 \$850,000 10 \$850,000 10 1,644,000 10 1,495,000 10 287,000 10 287,000 10 287,000 10 84,000 10 84,000 10 \$4,450,000 10 \$4,450,000 10 \$4,465,035 10 \$84,685 10 4,500,000	\$200,000 \$8,18 3,369,000 64,00 443,00 961,00 95,81 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 \$98,35 \$6,000,00
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share.	\$200,00 \$200,00 \$21,31 1,575,00 1,925,00 \$70,00 474,00 3,86 650,00 12,08 \$6,080,00 12,08 \$95,04 6,000,00 (\$4)	0 \$200.00 5 204.55 0 1,750.00 0 1,975.00 0 80,00 5 1,44 0 90,00 0 \$4,695.00 0 \$4,695.00 0 \$4,704.64 7 \$84,93 0 4,500.00 (\$3)	00 \$850,000 05 \$850,000 05 \$8,790 00 1,644,000 10 287,000 00 287,000 00 21,000 00 \$4,210 00 \$4,450,000 00 \$4,450,000 01 \$4,450,000 01 \$4,465,035 \$84,685 4,500,000 (83) 01 \$4,650,000 (83)	\$200,00 \$200,00 \$8,18 3,369,00 64,00 443,00 96,81 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) def\$10,29
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Van Buren Iron Mig. Co. Polk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Interest, &c. Federal taxes refunded. Total dividends received. Interest, &c. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,00 \$70,00 474,00 3,86 650,00 \$6,080,00 12,08 \$95,04 6,000,00 (\$4) def\$2,96 197,52	0 \$200,00 5 264,550 0 1,750,00 0 1,975,00 0 1,975,00 0 80,00 5 1,44 0 90,00 	00 \$850,000 155 \$85,790 10 1,644,000 10 1,495,000 10 287,000 10 287,000 10 84,000 10 84,000 10 \$4,450,000 10 \$4,450,000 10 \$4,465,035 \$84,685 \$8	\$200,00 \$8,18 3,369,00 64,00 64,00 96,18 544,00 13,00 292,00 \$6,070,00 18,06 \$99,35 6,000,00 (\$4) def\$10,29 207,76
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Van Buren Iron Mig. Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Interest, &c. Federal taxes refunded. Total dividends received. Interest, &c. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31	\$200,00 \$200,00 \$200,00 \$200,00 \$2,00 \$70,00 \$70,00 \$74,00 \$74,00 \$650,00 \$12,08 \$95,04 \$6,092,08 \$95,04 \$6,000,00 \$4) \$197,52 \$194,56	0 \$200.00 5 204.55 0 1,750.00 0 1,975.00 0 80.00 5 1,40 0 90.00 90.00 90.00 94,695.00 0 \$4,695.00 0 \$4,704.66 7 \$84.93 0 4,500.0 (\$3) 6 \$119.76 77.85	00 \$850,000 15 \$85,790 10 1,644,000 10 1,495,000 10 287,000 10 287,000 10 287,000 10 \$4,210 10 \$4,000 10 \$4,450,000 115,035 15 \$4,465,035 15 \$84,685 15 \$84,685 197,474 20 \$7,824 20 \$1,000 197,474	\$200,00 \$8,18 3,369,00 64,00 443,00 96,18 544,00 292,00 \$6,070,00 13,00 \$6,080,00 \$93,35 6,000,00 (\$4) def\$10,22 207,76 \$197,47
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Van Buren Iron Mining Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE First of the disbursements are	\$200,00 \$200,00 \$200,00 \$200,00 \$2,00 \$70,00 474,00 3,86 650,00 12,08 \$95,04 6,000,00 (\$4) def\$2,96 197,52 \$194,56 \$	0 \$200,00 5 264,51 0 1,750,00 0 1,975,00 0 334,00 0 80,00 5 1,44 0 90,00 0 \$4,695,00 0 \$4,704,6: 7 \$84,93 0 4,500,00 (\$3) 6 \$119,76 2 119,76 2 119,76 3 119,76	00 \$850,000 05 \$850,000 15,644,000 10 1,644,000 10 287,000 10 287,000 10 287,000 10 84,000 10 84,450,000 10 \$4,450,000 10 \$4,465,035 \$84,685 4,500,000 (83) 10 \$4,500,000 (83) 10 \$4,500,000 (83)	\$200,00 \$8,18 3,369,00 64,00 644,00 96,18 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) def\$10,22 207,76 \$197,47 \$197,47
Receipts from— Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Yan Buren Iron Mig. Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31 III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "Vold leases"—see Table V. Interest received.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,00 \$70,00 \$70,00 \$70,00 \$74,00 \$77,00 \$6,080,00 \$12,08 \$55,04 \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$197,52 \$194,56 \$2-RESU In the nai- 1924 \$274,52 \$2,254,43 \$174,00	0 \$200,00 5 264,51 0 1,750,00 0 1,975,00 0 334,00 0 80,00 5 1,44 0 90,00 0 \$4,695,00 0 \$4,704,6: 7 \$84,93 0 4,500,00 (\$3) 6 \$119,76 2 119,76 2 119,76 3 119,76	00 \$850,000 05 \$850,000 15,644,000 10 1,644,000 10 287,000 10 287,000 10 287,000 10 84,000 10 84,450,000 10 \$4,450,000 10 \$4,465,035 \$84,685 4,500,000 (83) 10 \$4,500,000 (83) 10 \$4,500,000 (83)	\$200,00 \$8,18 3,369,00 64,00 64,00 96,18 54,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) def\$10,22 207,76 207,
Receipts from— Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Yan Buren Iron Mig. Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31 III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "Vold leases"—see Table V. Interest received.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,00 \$70,00 \$70,00 \$70,00 \$74,00 \$77,00 \$6,080,00 \$12,08 \$55,04 \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$197,52 \$194,56 \$2-RESU In the nai- 1924 \$274,52 \$2,254,43 \$174,00	0 \$200,00 5 264,550 0 1,750,00 0 1,975,00 0 1,975,00 0 80,00 5 1,04 0 90,00 0 \$4,695,00 0 9,22 0 \$4,704,6-7 7 \$84,93 0 4,500,00 (\$3) 6 \$119,70 9 77,8-3 3 \$197,52 LTS OF MII 1923, 1923, 1923, 1923, 2481,41 7 3,228,91 8 444,6-8	1822.000	\$200,00 \$200,00 \$8,18 3,369,00 961,00 96,18 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) def\$10,29 207,76 \$197,47 \$27,75 \$1921. \$179,65 \$179,65 \$179,65 \$177,73
Receipts from— Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Filimore Iron Mining Co. Filimore Iron Mining Co. Filimore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31 III, PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "New leases"—see Table IV. "New leases"—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,25,00 \$70,00 \$74,00 \$3,86 \$650,00 \$2,08 \$95,04 \$6,092,08 \$95,04 \$6,000,00 \$12,08 \$194,56 \$5-RESU (10 to 10 to	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00 0 1,975,00 0 80,00 5 1,04 0 90,00 0 \$4,695,00 0 9,22 0 \$4,695,00 0 9,22 0 \$4,704,6-7 7 \$84,93 0 4,500,00 (\$3) 6 \$119,70 9 77,8-2 3 \$197,52 LTS OF MIN 1923, 1923, 1923, 24,90 193,228,91 193,288,93 194,690 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,500,000 194,60	1922 1923 1934 1935	\$200,00 \$200,00 \$8,18 3,369,00 96,100 96,518 544,000 13,000 292,00 \$6,070,00 18,06 \$93,35 6,000,00 (\$4) def\$10,25 207,76 \$197,47 \$7,77 \$1921,00 \$1,578,67 \$1,657,77 38,12
Receipts from— Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Tyler Iron Mining Co. Van Buren Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Reseave from— "Old leases"—see Table IV. "New leases"—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property— Divs. Mace Iron Mining Co. Miscellaneous	\$200,00 \$200,00 \$200,00 \$200,00 \$2,50 \$70,00 \$6,080,00 \$12,08 \$6,092,08 \$95,04 \$6,000,00 (\$4) \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$6,092,08 \$95,04 \$197,52 \$194,56 \$2-RESU In the nat \$274,52 \$25,594,43 \$174,00 \$286,98 \$128,28	0 \$200,00 5 264,51 0 1,750,00 0 1,975,00 0 1,975,00 0 80,00 0 80,00 0 90,00 0 \$4,695,00 0 9,20 0 \$4,695,00 0 9,20 0 \$4,704,64 7 \$84,93 0 4,500,00 (\$3) 6 \$119,70 9 77,83 3 \$197,52 LTS OF MII 1923, 2 \$481,41 7 3,228,90 188 444,64 19 123,28	1822.000 1850.000 1850.000 1864.000	\$200,00 88,18 3,369,00 644,00 961,00 961,00 96,81 544,00 13,00 292,00 \$6,070,00 \$6,070,00 \$6,000,00 \$6,000,00 \$1,0
Receipts from— Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Tyler Iron Mining Co. Van Buren Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "Old leases"—see Table IV. "New leases"—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property. Divs. Mace Iron Mining Co. Miscellaneous. Total revenue. Debustions—	\$200,00 \$200,00 \$200,00 \$200,00 \$2,50 \$70,00 \$70,00 \$6,080,00 \$12,08 \$6,092,08 \$95,04 \$6,002,08 \$95,04 \$6,002,08 \$95,04 \$6,002,08 \$95,04 \$197,52 \$194,56 \$S=RESU In the nai \$274,52 \$2,594,43 \$174,56 \$2,594,43 \$2,594,4	0 \$200,00 5 264,55 0 1,750,00 0 1,975,00 0 1,975,00 0 80,00 5 1,04 0 90,00 0 \$4,695,00 0 9,22 0 \$4,704,64 7 \$84,93 0 4,500,00 (\$3) 6 \$119,70 9 77,83 3 \$197,52 LUTS OF MILL UTS OF MILL UTS OF MILL 1923, 1923, 24,90 193,228,91 193,228,91 193,238,444,64 194,248,55,66	1822.000 1850.000 1850.000 1864.4000 1864.000 187.000	\$200,00 \$200,00 \$8,18 3,369,00 961,00 96,81 544,00 13,00 \$202,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) def\$10,29 207,76 \$1921,6 \$179,47 \$75,00 40,99 \$4,087,03 \$4,087,03
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Yan Buren Iron Mig. Co. Polk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31 III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— 'Now leases'—see Table IV. 'New leases'—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property. Divs. Mace Iron Mining Co. Miscellaneous Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,500 \$70,00 \$70,00 \$12,08 \$6,080,00 \$12,08 \$5,04 \$6,092,08 \$55,04 \$6,092,08 \$55,04 \$6,092,08 \$55,04 \$6,092,08 \$197,52 \$194,56 \$27,52 \$194,56 \$27,52 \$2,594,43 \$27,52 \$2,594,43 \$27,52 \$3,64,20 \$3,	0 \$200.00 5 264.55 0 1,750.00 0 1,975.00 0 1,975.00 0 80.00 0 \$0.00 0 \$0.00 0 \$0.00 0 \$4,695.00 0 \$4,695.00 0 \$4,704.66 7 \$84.93 0 4,500.00 (\$3) \$119,77 29 77,82 3 \$197,52 3 \$197,52 3 \$197,52 4 \$1,44 6 \$1,23 6 \$1,	00 \$850,000 10 \$850,000 10 1,644,000 10 1,495,000 10 287,000 10 287,000 10 287,000 10 84,000 10 84,000 10 84,000 10 84,450,000 10 \$4,450,000 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$4,000,000 (\$3) 10 \$4,465,035 10 \$4,465,035 10 \$1,035 10 \$	\$200,00 \$8,18 3,369,00 64,00 643,00 961,00 96,81 544,00 13,00 292,00 \$6,070,00 18,06 \$99,35 6,000,00 (\$4) def\$10,29 207,76 \$197,47 \$27,76
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Resenue from— "Oid leases"—see Table IV. "New lenses"—see Table IV. Interest received. Advance royalty.————————————————————————————————————	\$200,00 \$200,00 \$200,00 \$200,00 \$2,500 \$70,00 474,00 \$70,00 474,00 \$70,00 \$12,08 \$6,080,00 \$12,08 \$955,04 \$6,000,00 \$197,52 \$194,56 \$S-RESU in the nail 1924. \$274,52 \$2,74,52	0 \$200,00 5 264,55 0 1,75,00 0 1,975,00 0 80,00 0 \$34,095,00 0 \$90,00 0 \$4,695,00 (\$33) 0 \$4,704,64 7 \$84,93 0 4,500,00 (\$33) 123,23 124,704,64 123,23 124,90 123,23 124,90 123,23 124,90 123,23 124,90 123,23 124,90 123,23 124,90 123,23 124,90 123,23 124,90 123,23 124,90 127 127 128,26 129 127 127 128,26 129 127 127 128,26 129 127 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 127 128,26 129 128,26 128 128 128 128 128 128 128 128 128 128	1820 1850,000 1864,000 1864,000 187,000 100 187,000 100 187,000 100 100 100 100 100 100 100	\$200,00 88,18 3,369,00 64,00 961,00 961,00 95,81 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) det\$10,29 207.76 \$197,47 \$27,47 \$179,62 1,517,01 \$1,517,01
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Jan Buren Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Recenue from— "Oid leases"—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Taxes on property, &c. Taxes on property, &c. Taxes Alexender Iron Co. (c) Royalty tax. Normal Inc. and cap. stk. taxes. War Inc. & excess profit taxes. (c) Notes—Alexander Iron Co.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,500 \$70,00 474,00 \$70,00 474,00 \$86,080,00 12,08 \$85,04 6,000,00 \$870,00 \$8	0 \$200.00 5 264.55 0 1,750.00 0 1,755.00 0 1,975.00 0 80,00 5 1,44 0 90,00 0 \$4,695.00 0 \$4,695.00 0 \$4,704.64 7 \$84.93 0 4,500.00 6 \$3197.52 2 \$41 2 \$1923.22 2 \$44 2 \$4,704.64 3 \$197.77 3 \$197.52 2 \$44,704.64 6 \$1,704.64 6 \$1,704.64 6 \$1,704.64 7 \$1,705.00 6 \$1,	1820,000 1850,000 18644,000 19644,000 197,000 107,000 1084,000 1084,000 1084,000 1084,000 1084,450,000 1084,450,000 1084,450,000 1084,465,035 1084,465,035 1084,465,035 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1084,685 1085 1085 1085 1085 1085 1085 1085 10	\$200,00 88,18 3,369,00 64,00 961,00 961,00 95,81 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) det\$10,29 207.76 \$197,47 \$27,47 \$179,62 1,517,01 \$1,517,01
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Filimore Iron Mining Co. Filimore Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "Old leases"—see Table IV. "New leases"—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property. Divs. Mace Iron Mining Co. Miscellaneous Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Royalty tax. Normal Inc. and cap. stk. taxes. War Inc. & excess profit taxes. (E) Notes—Alexander Iron Co. (2) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. bonds.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,500 \$7,000 \$7,400 \$7,000 \$7,400 \$8,600,00 \$12,08 \$8,504 \$8,000,00 \$12,08 \$95,04 \$6,000,00 \$12,08 \$197,52 \$194,56 \$8,782 \$194,56 \$8,782 \$194,56 \$197,52 \$194,56 \$197,52 \$194,56 \$2,594,43 \$124,00 \$286,93 \$3,634,20 \$27,5164,07 \$166,78 \$213,040 \$163,72 \$7,74,53 \$213,040 \$163,72 \$7,74,53 \$1,75,66	0 \$200,00 5 204,55 0 1,75,00 0 1,975,00 0 80,00 0 90,00 0 \$4,695,00 0 \$4,695,00 0 \$4,704,64 0 90,20 0 \$4,704,64 0 9123,24 0 \$4,704,64 0 \$119,77 9 77,83 3 \$197,55 LTS OF M II ture of investing 1,923,24 0 \$481,41 0 \$4,855,66 9 \$4,855,66 9 \$4,855,66 9 \$7,27,44 0 \$6,72,74 0 \$7,27,41 0 \$7,27,45,00 0 \$7,27,44 0 \$7,27,45,00 0 \$7,27,44	00 \$850,000 15 \$85,790 10 1,644,000 10 1,644,000 10 287,000 10 287,000 10 287,000 10 84,000 10 84,000 10 84,000 10 84,450,000 10 \$4,450,000 10 \$4,450,000 10 \$4,450,000 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$197,474 10 \$77,824 VING, &c., OPE ttments, See (197,474 10 \$77,824 VING, &c., OPE ttments, See (197,474 10 \$192,000 163,926 102,773,039 103,10711 14 871,094 163,926 163,926 125,000 34,764 175,574 175,000 186,926 175,500 175,574 175,000 175,000 175,574	\$200.00 \$8,18 \$200.00 \$8,18 \$3,369,00 64,00 961.00 95,81 \$544.00 13,00 292.00 \$6,070,00 \$6,070,00 \$6,088,06 \$983.55 6,000,00 \$197,47 \$179,62 \$1,517,01 \$179,62 \$1,517,01 \$179,62 \$1,517,01 \$178,54 \$1,657,73 \$3,12 \$75,00 40,90 \$4,087,03 \$315,00 \$193,46 \$146,71 \$178,62 \$11,58
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Recenue from— "Old leases"—see Table V. Interest received. Advance royalty. Refund of advance royaty to Dean Iron Co. From sale of personal property. Divs. Mace Iron Mining Co. Miscellaneous. Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Royalty tax. Normal Inc. and cap. stk. taxes. War Inc. & excess profit taxes. (E) Notes—Alexander Iron Co. (2) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (C) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Dean Iron Co. (E) Dean Iron Co. (E) Royalty tax. Normal Inc. and cap. stk. taxes. (E) Notes—Alexander Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. onds.	\$200,00 \$200,00 \$200,00 \$200,00 \$2,500 \$7,000 \$7,25,00 \$7,000 \$7,25,00 \$7,000 \$12,08 \$6,080,00 \$12,08 \$55,04 \$6,000,00 \$12,08 \$55,04 \$6,000,00 \$197,52 \$194,56 \$S=RESU\$ in the nai 1924. \$274,52 \$2,594,52 \$174,00 \$28,68 \$128,28 \$175,96 \$3,634,20 \$7,\$164,07 \$156,78 \$213,04 \$163,72 \$25,003	0 \$200,00 5 204,550 0 1,750,00 0 1,975,00 0 80,00 0 80,00 0 90,00 0 \$4,695,00 0 \$4,704,64 0 90,00 0 \$4,704,64 0 90,20 0 \$4,704,64 0 \$119,70 9 77,83 3 \$197,55 LTS OF MII ture of Investigation of the second of the	00 \$850,000 15 \$857,000 15 \$857,000 16,444,000 10 \$1,495,000 10 \$287,000 10 \$287,000 10 \$4,210 10 \$4,210 10 \$4,210 10 \$4,450,000 115,035 10 \$4,465,035 10 \$84,685 10 \$84,685 10 \$197,474 197,474 197,27 10 \$10,000 10 \$10,00	\$200,00 88,18 3,369,00 64,00 961,00 961,00 95,81 544,00 13,00 292,00 18,06 \$98,35 6,000,00 (\$4) det\$10,29 207.76 \$197,47 \$27.4710N; 5179,62 1,517,01 40,99 \$4,087,03 \$315,00 193,46 146,77 \$7.27,47 11,88 40,66 \$7.27,47 11,88 40,67 11,88 40
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. III. PROPRIETARY COMPANIE [Part of the disbursements are Recenue from—Recenue from for davance royalty to Dean Iron Co. Trom sale of personal property—Divs. Mace Iron Mining Co. Miscellaneous—Total revenue. Deductions—Sunday tax Royalty tax Royalty tax Royalty tax Royalty tax Royalties—State minimum Recenue from from from from from from from from	\$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$200.00 \$25.00 \$77	0 \$200,00 \$200,00 \$200,00 \$1,975,00 \$1,975,00 \$0,934,00 \$0,90,00 \$4,695,00 \$4,695,00 \$4,704,64 \$7 \$84,93 \$119,77 \$77,83 \$119,75 \$1197,55 \$1197,75 \$2,8481,44 \$4,695,00 \$4,855,66 \$123,23 \$44,695,00 \$123,23 \$44,855,66 \$127,44 \$6,695,00 \$123,23 \$124,00 \$123,23 \$124,00 \$123,23 \$124,00 \$123,23 \$124,00 \$123,23 \$125,50 \$177,42 \$16,60 \$177,42 \$16,60 \$177,42 \$16,60 \$177,42 \$16,60 \$177,42 \$	00 \$850,000 15 \$857,000 15 \$857,000 16,444,000 10 \$1,495,000 10 \$287,000 10 \$287,000 10 \$4,210 10 \$4,210 10 \$4,210 10 \$4,450,000 115,035 10 \$4,465,035 10 \$84,685 10 \$84,685 10 \$197,474 197,474 197,27 10 \$10,000 10 \$10,00	\$200,00 88,18 3,369,00 64,00 961,00 961,00 95,81 544,00 13,00 292,00 \$6,070,00 18,06 \$993,35 6,000,00 (\$4) det\$10,29 207.76 \$197,47 27,740 10,10
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Folk Iron Mining Co. Fillmore Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. HI. PROPRIETARY COMPANIE [Part of the disbursements are Recenue from— "Old leases"—see Table V. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property. Divis. Mace Iron Mining Co. Miscellaneous. Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Royalty tax. Normal Inc. and cap. stk. taxes. War Inc. & excess profit taxes. (E) Notes—Alexander Iron Co. (T) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Royalties—State minimum (E) Advance royalties (E) Dean Iron Co. (E) Onders—(E) Co. (E) Ond	\$200,00 \$200,00 \$200,00 \$200,00 \$1,925,00 \$70,00 474,00 \$70,00 474,00 \$3,86 650,00 12,08 \$5,092,08 \$955,04 6,000,00 12,08 \$5,092,08 \$955,04 6,000,00 \$197,52 \$194,56 \$\$S=RESU\$ in the nai 1924. \$274,52 \$2,594,43 \$174,00 286,88 \$128,28 \$175,96 \$3,634,20 \$7,155,76 \$213,04 \$6,080,00 \$230,58 \$7,7,408 \$230,58 \$7,7,408 \$7,77 \$160,78 \$213,04 \$163,72 \$25,00 \$6,080,00 \$230,58 \$7,4,95 \$7,100,00	0 \$200,00 5 204,550 0 1,750,00 0 1,975,00 0 80,00 0 80,00 5 1,44 0 90,00 0 \$4,695,00 (\$33) 0 \$4,704,64 7 \$84,93 2 \$4,504,00 (\$33)	00 \$850,000 15 \$857,000 16,44,000 11,495,000 10 287,000 10 21,000 10 21,000 10 84,000 15 4,210 10 84,000 15 3,25 10 \$4,450,000 15 3,25 10 \$4,465,035 10 \$84,465,035 10 \$84,465,035 10 \$84,465,035 10 \$84,000 10 \$10,000 10 \$	\$200,00 \$8,18 \$200,00 \$8,18 \$3,369,00 \$64,00 \$96,18 \$54,00 \$13,00 \$292,00 \$6,070,00 \$18,06 \$98,35 \$6,000,00 \$(\$4) \$def\$10,29 \$207,76 \$197,47 \$2RATION: \$100,10 \$578,54 \$1,517,01 \$179,62 \$1,517,01 \$179,62 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$1,517,01 \$2,50,01 \$1,517,01 \$1,5
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Tyler Iron Mining Co. Polk Iron Mining Co. San Buren Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31 III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "Old leases"—see Table IV. "New leases"—see Table IV. "New leases"—see Table V. Interest received. Advanceroyalty. Retund of advance royalty to Dean Iron Co. From sale of personal property. Divs. Mace Iron Mining Co. Miscellaneous Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Royalty tax. Normal Inc. and cap. stk. taxes. War inc. & excess profit taxes. (2) Notes—Alexander Iron Co. (2) Royalties—State minimum (3) Advances to Drudler Bros. (4) Advances to Butler Bros. (5) Advances to Butler Bros. (6) Advances to Drudler Bros. (7) Advances to Drudler Bros. (8) do Butler Bros. (8) Control Markett Bros. (9) Advances to Orwell Iron Co. (17) Notes—Hanna O. M. Co. (18) do Butler Bros.	\$200.00 \$200.00 \$21,575.00 \$200.00 \$21,575.00 \$270.00	1920.00 5 200.00 5 264.55 6 1,750.00 6 1,975.00 6 1,975.00 6 80,00 6 \$4,695.00 6 \$4,695.00 6 \$4,704.64 7 \$84.93 6 4,500.00 6 \$3,000 6 \$119.77 77.82 2 \$481,41 7 3,228,97 3 \$481,41 7 3,228,97 3 \$481,41 7 3,228,97 6 \$123,22 6 \$4,855.66 6 \$177,44 6 \$	00 \$850,000 15 \$857,000 16,44,000 10 1,495,000 10 287,000 10 287,000 10 287,000 10 84,000 10 84,000 10 84,000 10 84,450,000 10 \$4,450,000 10 \$4,450,000 10 \$4,450,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$4,000 10 \$1,000	\$200,00 \$200,00 \$8,18 3,369,00 6440,00 961,00 96,18 54,000 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) det\$10,29 207,76 \$197,47 27,74 27,50 40,90 \$4,087,03 \$315,00 193,46 146,77 \$7,74 11,88 40,65 67,125,00 209,11 67,73,44 67,73 67,73,44 67,73 67,73,44 67,73 67,73,44 67,73 67,73,44 67,73,44 67,73,47 67,73,44 67,71,60 6,070,00
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Folk Iron Mining Co. Folk Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31. HI. PROPRIETARY COMPANIE [Part of the disbursements are Recenue from— "Old leases"—see Table V. Interest received. Advanceroyalty. Refund of advance royalty to Dean Iron Co. From sale of personal property. Divis. Mace Iron Mining Co. Miscellaneous. Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Taxes on property, &c. Taxes on property, &c. Taxes on property, &c. Taxes on property &c. Taxes on property &c. Taxes on property &c. Taxes on property, &c. Taxes on p	\$200,00 \$200,00 \$200,00 \$200,00 \$2,500 \$7,000 \$7,400 \$7,000 \$1,925,00 \$7,000 \$7,100,00 \$2,500 \$2,500 \$2,000	0 \$200,00 5 204,550 0 1,750,00 0 1,975,00 0 80,00 0 80,00 5 1,44 0 90,00	00 \$850,000 15 \$8790 10 1,644,000 10 1,644,000 10 287,000 10 21,000 10 21,000 10 84,000 15 4,210 10 84,000 15 4,210 10 \$4,450,000 15,035 10 \$4,450,000 15,035 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$4,465,035 10 \$197,474 10 \$77,824 VING, &c., OPE ttments. See fr 1922 10 \$163,926 10 2,773,039 10 310,711 4871,094 163,926 163,926 163,926 163,926 175,736 184,800 163,926 175,736 1871,094 1871,0	\$200,00 \$8,18 \$200,00 \$8,18 \$3,369,00 64,00 961,00 95,818 \$544,00 13,00 292,00 \$6,070,00 \$6,070,00 \$6,070,00 \$13,00 \$93,35 \$6,000,00 \$93,35 \$6,000,00 \$93,35 \$197,47 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$177,62 \$1,657,73 \$3,12 \$1,657,73 \$3,12 \$1,657,73 \$1,657,73 \$1,657,73 \$1,73,73 \$1,
Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Harrison Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. Tyler Iron Mining Co. San Buren Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Jackson Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward Total surplus Dec. 31 III. PROPRIETARY COMPANIE Part of the disbursements are Revenue from— Revenue from— N'New leases"—see Table IV. "New leases"—see Table IV. "New leases"—see Table IV. Total received. Advance royalty. Refund of advance royalty to Dean Iron Co. From sale of personal property. Divs. Mace Iron Mining Co. Miscellaneous. Total revenue. Deductions— Sundry expenses, &c. Caxes on property, &c. Royalty tax. Normal Inc. and cap. stk. taxes. War inc. & excess profit taxes. (&) Notes—Alexander Iron Co. (z) Royalties—State minimum (k) Advancer oyalties (k) Dean Iron Co. bonds Temp. adv. Alworth lease Dividends paid to trustee (as in preceding table). To others. (i) Advances to Butler Bros. (ii) Advances to Butler Bros. (iii) Advances to Orwell Iron Co. (iii) Notes—Hanna O. M. Co. (iii) Mosaba Cliffs I. M. Co. (iii) U. S. cits. of Indebtedness. Co. Total net deductions Balance surplus or deficit. de	\$200.00 \$200.00 \$21,575.00 \$1,575.00 \$1,575.00 \$1,575.00 \$270.00	0 \$200,00 5 204,55 0 1,750,00 0 1,975,00 0 1,975,00 0 80,00 0 \$34,695,00 0 \$4,695,00 0 \$4,695,00 0 \$4,704,64 7 \$84,93 0 4,500,00 (\$3) 6 \$119,7,7 77,83 3 \$197,52 LTS OF MIL ture of invese 1923, 249,00 4,500,00 123,23 5 \$481,44 6 235,90 6 \$7,27,44 6 235,90 6 \$7,27,44 6 235,90 6 \$7,100,00 6 \$27,44 6 \$2	1922 1923 1924 1934 1944	\$200,00 88,18 3,369,00 64,00 961,00 961,00 95,81 544,00 13,00 292,00 18,06 \$98,35 6,000,00 (\$4) det\$10,29 207,76 \$197,47 \$2RATION; onthotes.] 1921. \$179,62 1,517,01 \$78,54 1,657,73 38,12 75,00 40,99 \$4,087,03 \$15,00 193,44 146,71 \$179,62 1,517,01 \$179,62 1,517,01 \$179,62 1,517,01 \$179,62 1,517,01 \$179,62 1,517,01 \$179,62 1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01 \$193,44 \$1,517,01
Receipts from— Receipts from— Leonard Iron Mining Co. North Star Iron Co. Arthur Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Grant Iron Mining Co. Tyler Iron Mining Co. Yan Buren Iron Mining Co. Polk Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Fillmore Iron Mining Co. Total dividends received. Interest, &c. Federal taxes refunded. Total receipts. Expenses, &c. Dividends on trust certificates. Amount per share. Balance for period. Balance brought forward. Total surplus Dec. 31 III. PROPRIETARY COMPANIE [Part of the disbursements are Revenue from— "Nod leases"—see Table IV. "New leases"—see Table IV. Interest received. Advance royalty. Refund of advance royalty to Dean Iron Co. Hiscellaneous Total revenue. Deductions— Sundry expenses, &c. Taxes on property, &c. Royalty tax. Normal Inc. and cap. stk. taxes. War inc. & excess profit taxes. (x) Notes—Alexander Iron Co. (z) Royalties—State minimum (k) Advance royalties (E) Dean Iron Co. Dividends paid to trustee (as in preceding table)— To others. (j) Advances to Orwell Iron Co. (l) Notes—Hanna O. M. Co. (l) Meant Co. (l) Meand Co. (l) Meand Co. (l) Meand Co. (l) Meand Cliffs I. M. Co.	\$200,00 \$200,00 \$200,00 \$200,00 \$200,00 \$1,575,00 \$70,00 \$74,00 \$74,00 \$74,00 \$74,00 \$75,00 \$75,00 \$75,00 \$86,080,00 \$12,08 \$95,04 \$6,000,00 \$12,08 \$95,04 \$6,000,00 \$12,08 \$197,52 \$194,56 \$77,452 \$2,594,43 \$174,00 \$286,98 \$175,96 \$3,634,20 \$77,156,78 \$213,04 \$163,72 \$77,27,40 \$25,00 \$6,080,00 \$23,58 \$77,4,93 \$75 \$77,100,00 \$77,1003,43 \$85,351,18 \$1,716,97 \$1,710,00 \$77,1,003,43	0 \$200,00 \$200,00 \$200,00 \$1,975,00 \$1,975,00 \$0 \$34,00 \$0 \$34,00 \$0 \$9,00 \$1,00 \$4,695,00 \$4,704,64 \$7 \$84,93 \$119,77 \$77,78 \$3 \$19,75 \$481,93 \$119,75 \$481,93 \$119,75 \$481,94 \$123,23 \$481,44 \$13,228,97 \$3,228,97 \$3,228,97 \$3,228,97 \$3,228,97 \$41,00 \$4,695,00 \$6,727,44,64 \$10,77,44 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44,64 \$10,77,44	1825,000 184,400 11,495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 10,1495,000 11	\$200,00 88,18 3,369,00 64,00 961,00 963,18 544,00 13,00 292,00 \$6,070,00 18,06 \$98,35 6,000,00 (\$4) def\$10,29 207,76 \$197,47 \$2RATION: 1000000000000000000000000000000000000

1	RONICLE	[Vor	121.
1	IV. SHIPMENTS AND RECEIPTS—"OLD LEASES" AN	D ARTHUR	MIN. CO
	——(1) Under "Old Leases" — Great West Tons Average Revenue Tons Spinned Royalty Received Shinned	. —(2) Arthu Tons Shipped.	Royalty's Net Income
	19072,902,880 13.9940c. \$406,229 137,290	1	
	1911 1,758,182 17,3625c. 305,089 5,344,076 1914 1,825,519 18,4168c. 336,203 6,008,074 1915 2,982,821 16,1540c. 481,846 Lease	324,540	\$223,584
		617,287	
	19182.734.678 14.3592c. 392.680	633,913	1,468,155 633,534
	1919	13,091	35,057
	1921		
	19233,458,526 13.9197c. 481,415 19241,992,950 13.7747c. 274,522		
)	Note.—The "old leases" cover the Mahoning, Utica, L and Sweeney (1/2) mines (owned in fee by the controlled c	eetonia (½), ompanies ab	Stevenson ove named,
)	along with the other fee holds), and were made prior to M	arch 1 1912.	. They are
	held by the several companies above mentioned. The "new leases" have been made to various interests (see The "shipments" here excl. the proportions belonging to o On account of leasing its operating properties, mining op Min. Co. ceased as of June 30 1917, and all ore in stock piles	erations by	Arthur mon
)	V. SHIPMENTS AND RECEIPTS UNDER "N Shipments, Total	EW LEASE	'S."
5	Tons. Royalty. Mines Included.	erest).	lean North
'	19161215,776 984,988 Above 2; also Mace No. 1 (½) Interpolation 19161,215,776 984,988 Above 2; also Mace No. 2 (½ Harrison (½ int.) and L. & (19172,247,634 1,637,051 (open pit), North Uno, G. N. (19183,136,749 1,819,207 All above; also Lamberton Ann. No. 2 (90,6% int.) and Wad. No. 2 (90,6% int.) and Wad.	W. (½ int.). n, Smith and	Dunwoody
)	19172,244,634 1,637,051 (open pit), North Uno, G. N. (90.6% int.), Warren (½ int 19183,136,749 1,819,207) All above; also Lamberton Anne	.), Leonard ex, Mississip	(½ int.).
	1918_3,136,749 1,819,207 All above; also Lamberton Anno No. 2 (90.6% Int.) and Wad 1919_3,267,052 2,910,470 All above; also Fay and Harold 1920_4,066,154 3,171,607 All above; also Hill, South Ag 1921_1,681,661 1,517,011 All above. 1922_3,796,410 2,773,039 All above.	e (90.6% int 1. new, South	Uno G. N.
	1921_1,681,661 1,517,011 All above. 1922_3,796,410 2,773,039 All above. 1923_4,488,870 3,228,970 All above; also Trumbull. 1924_3,912,438 2,594,437 All above.		
5	CONSOLIDATED BALANCE SHEET DECE		
	[Trustees Great Northern Iron Ore Properties and their inte	rests in prop	rietary cos.]
	Assets— Mineral and non-mineral lands and leases\$45,761,753 Automobiles, furniture, office building, &c\$27,892	\$45,242,877 27,217	\$47,335,523 28,859
)	Advance royalty disbursements (leaseholds, first class, \$882,820; second class, \$87,500) 970,320 Advance account Alworth lease 149,408	1,114,900 124,408	1,211,819 99,408
0	Advance under mining contracts: Dean Iron Co., \$288,640; Butter Bros., \$32,576; Orwell Iron Co., \$673,472; International Harvester Co., \$10,000; Mesaba Cliffs Iron Mining		
47	Co., \$51,499	1,323,255 3,935,346 96,000	1,577,590 3,656,734 96,000
r	Bros., \$150,000; Mesaba Cliffs Iron Min- ing Co., \$499,347	2,051,602	1,483,686
	Stock: Mace from Milling Co., \$25,000	25,000	25,000
)	Stock, Mesaba Range Townsite Co. (total	2,400	1,400
1-	issue, \$2,800) 1,400 Cash (trustees, \$304,196; proprietary cos., \$909,789) 1,213,985	2,400	3,255,694
- -	Royalties receivable, \$231.861; accounts re-	2,020,197	3,200,001
-	ceivable, \$111,790; due on ore sales, \$65,424; total (proprietary companies)409,075	952,370	974,053
e	Interest accrued, not due 42.143 Royalty ore in stock pile 85,973	952,370 71,068 85,973	79,186 85,973
	Total assets \$54,278,425 Liabilities \$-	\$57,678,614	\$59,910,924
0 5 0	[The Great Northern Iron Ore Properties, the "trust," has outstanding 1,500,000 certifi-	\$9,868,400	\$11,543,400
0	cates of beneficial interest of no par value.] Current liabilities (notably unpaid taxes,	202.050	640,389
0	ex., \$457,687) 628,050 Deferred accounts (chiefly advance royalty collected, \$3,687,751) 3,776,115	803,059	
5000	Paid-in surplus at date of acquisition, \$23	3,770,518	3,224,223
0	927,353; earned surplus by development, \$15,981,200; paid-in surplus (non-mineral lands) \$468,642 40.377,195	39,949,494	41,894,867
3	c) Undivided surplus, prop'y cos., \$994,103; undistributed receipts, trustees, \$194,563) 1,188,666	3,287,142	2,608,045
3 7 0	Total llabilities. \$54,278,425 This balance sheet shows only such amounts as represent trustees after elimination of outside stock holdings in the limination of outside stock holdings in the liminat	\$57,678,614 sent the inte	\$59,910,924 erests of the Mining Co.
-	and the North Star Iron Co.—V. 120, p. 1754.		117 11-

Royal Dutch Co. for the Working of Petroleum Wells

in Netherlands India. (Annual Report-Year Ended Dec. 31 1924.)

The Managing Directors, The Hague, June 1925, wrote

The Managing Directors, The Hague, Julie 1925, whose in substance:

Production.—Whereas in our previous annual report (V. 119, p. 451) we were able to record an exceptional increase in the world's production of crude oil during 1923, in which the companies reckoned as belonging to our group had a considerable share, the year 1924 presented a somewhat different aspect.

For the first time in many years there was a slight decline in the world's production, viz., from 1.018,900,000 to 1.013.010,000 barrels, or approximately ½%, as compared with an increase of over 18% in 1923. The greater part of this decline is to be attributed to the drop in the United States of America, which was larger than the increase in the other countries. CRUDE OIL PRODUCTION IN OUR GROUP (IN KILO TONS.)

Dutch East Indies (excluding Djambi)	2,819,917	2,764,451
Djambi Sarawak Egypt Roumania	5,686 599,392 162,815 450,590	$\begin{array}{c} 567,\bar{2}\bar{2}7 \\ 152,830 \\ 414,122 \end{array}$
Mexico (Corona only)	1.162,481	4,632,831 538,869
United States (Roxana) United States (Shell Co. of California)	1,898,068 3,594,285	1,918,115 3,697,586
	19 900 110	14 686 031

Mexican Production.—As will be seen, it is mainly Mexico which is responsible for the drop in the total production; the sharp fall in the production of the "Corona" fields, which reached their peak in 1923 and then began gradually to dwindle down, was not counterbalanced by the increase in other fields. As a matter of fact progress in the latter was fairly slow all round, with the exception of Venezuela.

South America.—Other countries which in the future may contribute towards raising our production are: the Argentine, where we possess fields which look promising, but where complicated legal conditions and other difficulties have so far stood in the way of a regular development, and Peru, where we have acquired several fields and where we are now engaged on a geological examination to determine whether and at what places wells are to be drilled.

Djambi.—The future possibilities of Djambi are still uncertain. Notwithstanding the fact that we have paid a great deal of attention to the

development of these fields, we have not so far succeeded in obtaining a substantial production.

Turkish Petrolum Co., Ltd.,—This company in which our group has a 12% interest and production.

Turkish Petrolum Co., Ltd.,—This company in which our group has a 25% interest and production of the company in the control of the control of the company in the control of the company in the control of the control of the company in the control of the company in the control of the control of

maintained in service, but also considerable tonnage was chartered in the open market. Tanker freights in general showed a not inconsiderable decline.

Although during a part of the year there was a lively demand for tankers in consequence of large quantities of oil having to be shipped in bulk from California to the east coast ports of America, yet only the owners of vessels sailing under the American flag were able to take advantage of this, as for other vessels coastal shipping is prohibited in America.

New Vessels, &c.—We sold several of our older vessels in the course of 1924, whilst in the second half of that year we placed orders for 6 new motor tankers, each of about 10,000 tons loading capacity. The building programme for the fleet of the Curacaosche Scheepvaart Maatschappil was likewise continued and at the end of the year we had new vessels on the slips totalling about 80,000 tons.

At the end of December our group had somewhat more than 1,500,000 tons cargo-carrying capacity at their disposal and in the course of the year that fleet carried overseas almost 11,200,000 tons of cargo.

Wages and cost of repairs still remained comparatively high, but practically everywhere repairs were carried out somewhat quicker, which naturally tended to increase the total tonnage carried by our vessels.

New Capital.—In our previous report mention was made of a call for new capital, which we made in July 1924 by offering holders of 4 old shares the opportunity of subscribing for 1 new share at par. Thus the amount of our issued capital was increased by 80,364,000 florins. Apart from this, we issued new shares to a value of Fl. 630,000 for our participation in the transfer of the major part of the shares of the Oelwerke Stern Sonneborn Dividends.—In view of the profit anticipated for 1924, an interim dividend of 10% was made apayable in July on the capital then outstanding, and we consider it satisfactory that, in addition to the usual 4% on the preference shares and 4½% on the priority shares, we are able to propos

FURTHER DETAILS IN REGARD TO THE VARIOUS BRANCHES OF BUSINESS.

OF BUSINESS.

Dutch East Indies.—In our last annual report (V. 119, p. 451) we already mentioned the fact that the vigorously contested principle of a special petroleum tax had finally been accepted by the Chambers. The ordinance appeared in the Indian State Gazette many months later. As is known, this tax is to be valid only for one year and applies to petroleum treated or otherwise disposed of in the Dutch East Indies in 1923. The stipulations of the ordinance are extremely complicated; a return has been handed in by us and we have been provisionally assessed. Some time will probably elapse, however, before the actual amount due is fixed.

In connection with this new tax, and in accordance with the Minister's promise, the export duties on petroleum and petroleum products were

abrogated by amendment of the Dutch East Indian Tariff Law, in general as from July 1 1922.

The intention of the Dutch East Indian Government, (also mentioned in our previous report) to introduce a Statistic Duty of ¼ % on the value of all articles imported or exported, has materialized by ordinance published in the Indian State Gazette 1924 No. 517. This duty has so far, however, not been put into force.

Further we would mention the proposed introduction of a so-called "company tax" to substitute the income tax for bodies corporate. The bill practically means a proportional levy of 10% of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisionally increased by 25% super-tax, thus in all 12½ % of the profit, provisiona

Sumata (eed. Djambl) 519.863 559.901 552.246
Borneo (exd. Tarakan) 1,045.712 1,018.505 837.783
Tarakan 201.208 837.783
Tarakan 201.208 861.404 632.299
Jaya 201.208 861.209 165.208
Jaya 201.208 961.208
Jaya 201.208 961.208
Jaya 201.208

PROPERTIES IN NORTH AMERICA.

The United States of America.—In comparison with 1923 the total crude oil production in the United States showed a decline:

1923.

Total production crude oil (in bbls.) about 714,000,000

Aver. daily production (in bbls.) about 1,951,000

Aver. daily production (in bbls.) about 1,951,000

Aver. daily production (in bbls.) about 2,014,000

SOUTH AMERICA, CURACAO AND TRINIDAD.

Ecuador.—Extensive exploration was continued on the fields on which we hold options.

Argentine.—In 1924 the Government decided to grant concessions again. In so far as compliance with legal formalities allowed, drilling was again taken up energetically; we have not yet, however, reached the depth at which oil is to be expected.

Peru.—Geological research was begun in the extensive fields we have acquired in Peru. In the beginning of 1925 the Compania Petrolera Peruano-Holandesa was formed at Lima, in which company shares have also been taken by Peruvian subjects.

Caribbean Petroleum Co. of Venezuela.—This company was able to raise their production in 1924 considerably, the total being 770,340 kilotons in 1924, against 495,153 kilotons in 1923. The San Lorenzo refinery was somewhat extended in connection with the growing demand for the Venezuelan market.

Venezuelan Oil Concessions, Ltd. (Venezuela).—Several wells were brought in on the La Rosa field in 1924, whereby the total production reached 392.141 kilotons. A pipeline was laid for the transport of oil from the fields west of Maracaibo to the lake of that name.

Curaco.—Consequent upon the increased supply of Venezuelan oil, the business of the Curacaosche Petroleum Industrie Maatschappil was considerably expanded in 1924, and it was decided to increase the capacity of the refinery to 7,000 tons a day.

The present tank capacity of about 2 million barrels will be raised to about 3 million barrels. The erection of tanks required for that purpose is approaching completion.

The fleet of the Curacaosche Scheepvaart Maatschappil was extended by 7 ships, each with a gross tonnage of about 2.700 cub. metres, whilst 7 further vessels of the same type were ordered for celivery in 1925.

Trinidad.—The production of the United-British West Indees Petroleum Syndicate amounted to 53,177 English tons in 1924, against 49,582 English tons in 1924.

Signed by H. W. A. Deterding, General Managing Director; J. E. F. De Kok, J. Th. Erb,

The usual income account was given in V. 121, p. 86.

BALANCE SHEET AS OF DECEMBER 31.

	1924.	1923.		1924.	1923.
Assets-	Florins.	Florins.	Liabilities-	Florins.	Florins.
Unissued share			Share capital	570,000,00	0 570,000,000
capital	167,549,000	248,543,000	Preference shs.	1,500,00	
Share holdings,			Priority shares	8_ 28,500,00	0 28,500,000
less reserve	343,733,796	338,797,679	Unclaimed div	s. 567,86	0 501,818
Cash1	05.820.302	57,463,485		r-	
Book debts	74.198,468	75,272,449			7 49,194
Int. div. ord. shs	32,145,700		Due to credito		3 2,639,799
Dividend prior-			Undistrib'd div	s. 1,695,05	
ity shares	641,250	641,250	Reserve	30,868,57	8 32,003,446
103 0000000000	C. C		Profit balance.		
Total (each side)?	724,088,516	720,717,864			
COMPANY'S	SHAREHO	LDINGS A	T DECEMBE	R 31 1924	AND 1923.
COMMITTEE -		19	24		23
Par Value-		£, &c.	Florins.	£, &c.	Florins.
			180,000,000		180,000,000
Anglo-Saxon Pe		£9,600,000		£9,600,000	115,200,000
Asiatic Petrol.	Co., Ltd_	£2,100,000		£2,100,000	25,200,000
Shell Trans. &	Frad'g Co	£926,794	11,121,528	£926,794	11,121,528
Shell Union Oil	Corp. and				
Asiatic Petro	leum Co.				
(Doloware)	Ltd		209,739,358		209,739,357
Aotro Domana	1.61	46,292,400		30,861,600	14,813,568
Mexican Eagle	Oil Co_Pes	07,764,690	9,705,862	7,764,690	9,705,863
Various			90,997,640		79,309,644
			664,184,740		645,089,961
Total nom. p. Reserved for	difforance		00111011110		01010001001
Reserved for C	rolug and				
between par	and and		320,450,945		306,292,282
book value					338,797,679
Bal.as per bal. s	h.Dec.31		343,733,796		000,181,019
-V. 121, p. 86					

GENERAL INVESTMENT NEWS.

STEAM RAILROADS.

STEAM RAILROADS.

I.-S. C. C. Will Start Closed Inrestigation of Country's Railroad Freight Structure on Sept. 1.—New York "Times" July 15, p. 7.

Car Surplus.—Class I. railroads on June 30 had 307,495 surplus freight cars in good repair and immediately available for surplus, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 1,329 under the number reported on June 22. Surplus coal cars in good repair on June 30 totaled 109,404, a decrease of 2,416 within approximately a week, while surplus box cars in good repair totaled 149,405, an increase of 536 during the same period. Reports also showed 22,301 surplus stock cars, a decrease of 532 under the number reported on June 22, while there was an increase of 839 during the same period in the number of surplus refrigerator cars, which brought the total for that class of equipment to 17,755.

Car Shortage.—No car shortage is being reported.

Matters Covered in "Chronicle" July 11.—(a) Railroad gross and net earnings for May, p. 131. (b) Continued large revenue freight tonnage, p. 138.

Alcolu RR.—Tentative Valuation.—
The I.-S. C. Commission recently placed a tentative valuation of \$258,000 the total owned and used properties of the company, as of June 30 1917. V. 119, p. 1063.

Chesapeake & Ohio Ry .- Van Sweringens Answer Minor-

Ity.—

In answer to the petition of the C. & O. minority stockholders for a rehearing and setting aside of the order of the I.-S. C. Commission authorizing O. P. and M. J. Van Sweringen to hold directorships on the Chesapeake & Ohio and the Hocking Valley railroads, the latter state that neither George C. Scott, John S. Bryan, Lindsey Hopkins, George S. Kemp nor Berkley Williams were owners and holders in their own right of 7,900 shares of Common stock of the C. & O. when the Commission issued its order, and that these men are without authority or interest to justify the relief they seek.

The Van Sweringens admit that prior to their acquisition of the Huntisgton option the C. & O. controlled the Hocking Valley through the ownership of 80% of its outstanding capital stock, but they deny that the fiscal affairs of the two companies were in any way merged or consolidated into a single treasury. They also deny that a majority of directors of the C. & O. or Hocking Valley are subordinate to the will and subject to the direction and control of the Van Sweringens. In conclusion, the Van Sweringens state that they are large owners of stock in all of the companies affected in the proposed Nickel Plate merger and submit "unreservedly the question of their continued service on the board of directors to the discretion and ungment of the Commission."

Acquires Coal River & Eastern RR.—

Acquires Coal River & Eastern RR.—
The company, subject to the approval of the I.-S. C. Commission, has purchased the Coal River & Eastern RR., a 10-mile line in Boone County, W. Va.—V. 121, p. 194.

Chicago Milwaukee & St. Paul Ry.—Reorganization Managers Extend Time for Deposits under Plan.—Kuhn, Loeb & Co. and the National City Co., reorganization managers, state that the depositaries under the reorganization plan have been instructed to continue to receive deposits and that a formal announcement of an extension to a definite data will show that he made. In the meetings of the continue to date will shortly be made. In the meantime, the foreclosure proceedings are progressing with a view to completing the reorganization as promptly as possible.

Deposits, it is stated, amount to over \$44,000,000 bonds and over \$23,000,000 stock, and holders of additional large amounts of both bonds and stock have signified their approval of the plan, but have not been able actually to deposit their securities. These deposits are considered by the reorganization managers as satisfactory under the circumstances. It is only within the last few days that the New York Superintendent of Insurance and the New York Superintendent of Banks have given their official consent to the deposit of bonds by insurance companies and savings banks, and many security holders have doubtless been influenced by the general knowledge that the time first fixed for deposits under any reorganization plan is invariably extended.

Application will soon be made for listing of the certificates of deposit on the New York Stock Exchange.

Insurance Companies and Banks Permitted to Deposit Under

James A. Beha, Superintendent of Insurance of the State of New York, has given his approval to deposit of bonds by insurance companies under the plan for the reorganization of the company. George B. McLaughlin, Superintendent of Banks of the State of New York, has sent a circular letter to the savings banks advising them that the Department leaves this question entirely to the judgment of the boards of trustees of the respective banks.—V. 121, p. 194, 69.

Chicago Rock Island & Pacific Ry.—Notes Sold.—
Speyer & Co. and Dillon, Read & Co., have sold at 99 and interest, to yield about 47%%, \$7,590,000 3-Year 41½% Secured Gold notes.

Dated Aug. 1 1925; due Aug. 1 1928. Interest payable in New York F. & A. Denom. \$1,000. Entire issue (but not a part thereof) redeemable at par and interest on any interest date, upon 30 days notice. Principal and interest payable in New York, in United States gold coin, without deduction for any tax, assessment or governmental charge (other than Federal income taxes exceeding in the aggregate 2% per annum) which the company or the trustee may be required to pay, or to retain therefrom, under any present or future law of the United States of America, or of any State, county, municipality or other taxing authority therein. Security.—Secured by deposit, under a trust agreement with the Central Union Trust Co., New York, as trustee, of \$13,480,000, par value, \$t. Louis Southwestern Ry. 5% Preferred stock, which is to remain deposited during the life of the notes. The stock is thus pledged at about 55½ as against the present market value of approximately 70, or at a margin of about 26%. The market price of this stock has ranged between 70½ and 75¼ during the outernt year.

The trust agreement will provide that the collateral security shall at all times be equal at market price to not less than 125% of the face amount of the notes outstanding. Any additional collateral deposited will be subject to the approval of the bankers.

The above \$13,480,000 St. Louis Southwestern Ry. Preferred stock is part of a total authorized issue of \$20,000,000, or approximately \$13 per share of Preferred stock. Dividends at the rate of 5% are ended Dec. 31 1924 averaged \$2,584,872 per annum, equal to approximately \$13 per share of Preferred stock. Dividends at the rate of 5% are ended Dec. 31 1924 averaged \$2,584,872 per annum, equal to approximately \$13 per share of Preferred stock. Dividends at the rate of 5% are ended Dec. 31 1924 was \$6,835,221. The market

Detroit & Ironton RR.—Capital Increased.—
The company recently filed a certificate at Dover, Del., increasing its authorized Capital stock from \$1,000,000 to \$15,000,000.—V. 120, p. 3183.

Detroit Toledo & Ironton RR.—Interest Payment.—
It is announced that holders of investment certificates will receive 8% interest on their deposits for the half-year ended June 30 1925. The certificates do not bear a guaranteed rate, but are dependent on the road's financial condition and earnings.—V. 120, p. 1877.

Erie & Pittsburgh RR.—Tenders.—
The American Exchange National Bank, 128 Broadway, N. Y. City, will until July 24 receive bids for the sale to it of Gen. Mtge. 3½% bonds dated July 1 1890, to an amount sufficient to exhaust \$35,800, at a price not exceeding par and interest.—V. 119, p. 197.

Erie Railroad.—New Vice-President.—
David L. Gray, Assistant Traffic Manager of the New York Central RR., has been elected Vice-President of the Erie RR. in charge of traffic, effective Aug. 1. Mr. Gray succeeds P. C. Powell, who resigned recently to become President of the Chicago & Eastern Illinois Ry.—V. 120, p. 3183.

Aug. 1. Mr. Gray succeeds P. C. Powell, who resigned recently to become President of the Chicago & Eastern Illinois Ry.—V. 120, p. 3183.

Great Northern Ry.—Roads Ask Reargument on Guaranty.—
Both the Great Northern and the Northern Pacific, which Division 4 of the I.-S. C. Commission has held were overpaid in the advance and partial payments on account of the guaranty for the 6 months following the termination of Federal control, provided in Section 299 of the Inter-State Commerce Act, have filed petitions asking for a re-argument before the entire Commission regarding the settlements made. Both roads claim that instead of being required to make refunds to the Government, they have not received the full amount to which they were entitled.

The Great Northern petition says that on March 1 1921 the carrier's claim for \$18.498.392, being pending, the Commission found a probable allowance of \$15.705.688 and issued a certificate for \$6.000,000, which, with sums previously certified in the amount of \$6.500,000, produced total payments to the amount of \$12.500,000. There has been on statement of any error in this previous finding, the petition asserts, and no explanation of the tremendous reduction made, reducing the previous computation of \$15.705.688 to \$11.071.769, on the basis of which the road is now asked to refund an overpayment. The company contends that the original finding mas approximately correct and that a final certificate should be issued showers approximately correct and that a final certificate should be issued showing that not less than \$2.500.000 is still due the carrier. Among the numerous points on which the company objects to the finding of Division 4, it period were \$29,430,443, the Commission had computed as constructive maintenance only \$23,815,720.

The Northern Pacific petition says that on Aug. 14 1920 the Commission certified a payment of \$5,000,000, on March 3 1921 one for \$7,000,000, and stating that the road had been overpaid by \$1,269.905. The company contends that tificate for \$470,6

Gulf & Interstate Ry. of Texas.—Sub. Co. Valuation.— The I.-S. C. Commission has placed a tentative valuation of \$775,000 on the property of the Santa Fe Dock & Terminal Co. (a subsidiary), as of June 30 1916.—V. 91, p. 655.

Hamilton (O.) Belt Ry.—Tentative Valuation.—
The I.-S. C. Commission has placed a tentative valuation of \$100.000 on the wholly owned and used properties of the company as of June 30 1918.—V. 110, p. 464.

Jackson & Eastern Ry. of Miss.—Tentative Valuation.—
The I.-S. C. Commission recently placed a tentative valuation of \$140,000 on the properties of the company, as of June 30 1917.—V. 119, p. 3007.

Lake Tahoe Ry. & Transportation Co.—Control.—
The I.-S. C. Commission on June 30 authorized the acquisition by the Southern Paci ic Co. of control by lease of the railroad of the Lake Tahoe Rallway & Transportation Co.—V. 120, p. 326.

Litchfield & Madison Ry.—Tentative Valuation.—
on the Wholly owned and used properties of the company as of June 30 1916.

-V. 111, p. 692.

Lorain Ashland & Southern RR.—To Be Abandoned.—
Official announcement has been made that at midnight, July 29, the road will be abandoned and all freight and passenger traffic over it discontinued. This road is a line of 67 miles, extending from Lorain, O., to Custaloga, on the main line of the Pennsylvania RR. near Canton. It is jointly owned by the Pennsylvania RR. and the Eric RR., and it is said that the abandonment is the result of a decline in business over the road in the last 18 months.—V. 120, p. 2682.

Louisville Bridge & Terminal Ry.—Tentative Valuation.
The I.-S. O. Commission recently placed a tentative valuation of \$4,383.474 on the total owned properties and \$4.397.276 on the total used properties of the company, as of June 30 1919.—V. 107, p. 82.

Manistique & Lake Superior RR.—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$668,000 on the owned and used properties of the company as of June 30 1915.—V. 110, p. 1089.

Minneapolis & St. Louis RR .- Annual Report.

and the second s		1924		1000
	Receiver. 1,647 \$15,199,428 \$14,536,194	*\$102.302		1,649 \$16,524,961
Government)	755,275	*27,559	727,716	788,757
Operating revenues Other income	*\$92,041 138,312	*\$85,540 16,773	*\$177,582 155,085	\$1,447,412 178,195
Total income Hire of equip, balance Int. on funded debt Int., disc't & exchange U. S. Govt. taxes Amort. of disc. on fd. dt. Income tax assumed on tax-free int. coupons	\$46.271 \$685.671 103.965 32,112	*\$68.768 *\$13.052 1,976.029 56.186 *751 113,262	*\$22,497 \$672,619 2,079,994 88,299 *751 113,262	\$1,625,607 \$494,862 2,126,620 88,165 2,127 113,396 9,327
Miscellaneous	803	18.784	19,587	3,216
Relence deficit	OWN O OO	The section of the se		

Balance, deficit \$776.281 \$2,220,110 \$2,996.391 \$1.212.10 *Deficit. x Includes lap-over items audited during 1924 pertaining the operations of the corporation prior to July 27 1923, in addition to fixe charges not chargeable to the receiver's account.—V. 120, p. 3063, 2939.

Missouri Pacific RR.—Construction of Branch Line.—
The I.-S. C. Commission on July 1 issued a certificate authorizing the Missouri Pacific RR. and the Illinois Centra RR. to construct and operate a branch line of railroad to extend from a connection with the main line of the Missouri Pacific near South Dupo easterly to Columbia Quarry, near Krauso, a distance of 3½ miles, all in St. Clair and Monroe counties, Ill.—V. 120, p. 2939.

Mobile & Ohio RR.—Awards Contract.—
The company has awarded a contract to Dwight P. Robinson & Co., Inc., for the construction of an erecting shop, heavy and light machine shops, storehouse and several smaller buildings at Iselin, near Jackson, Tenn. The total cost is estimated at \$1,250,000.—V. 120, p. 3307.

New York Chicago & St. Louis RR.—Hearing on Merger.
Hearing on the "Nickel Plate" merger will be resumed before the I.-S. C.
Commission on July 20. No decision has been announced as to the oral
arguments heard to determine the extent of the cross-examination of
O. P. Van Sweringen.—V. 121, p. 195.

Northern Pacific Ry.—Asks Reargument on Guaranty. See Great Northern Ry. above.—V. 120, p. 3310.

Rutland RR.—Tentative Valuation.—
In a supplemental tentative report on the valuation of the Rutland RR. the I.-S. C. Commission places a value of \$20,897,414 on the total owned property and \$21,221,980 on the total used property as of June 30 1917. In a tentative report issued Nov. 14 1922, the Commission placed a valuation of \$21,881,255 on the total owned and \$22,205,821 on the total used property on the road, as of June 30 1916.—V. 120, p. 2932.

valuation of \$21,881,255 on the total owned and \$22,205,821 on the total used property on the road, as of June 30 1916.—V. 120, p. 2932.

San Diego & Arizona Ry.—Notes.—

The I.-S. C. Commission on July 7 authorized the company to issue promissory notes aggregating \$2,127,956, payable in equal amounts to the Southern Pacific Co. and to the J. D. & A. B. Spreckels Securities Co., respectively.

The company's capital stock with the exception of directors' qualifying shares, is owned in equal parts by the Southern Pacific Co. and the J. D. & A. B. Spreckels Securities Co. By previous order the Commission authorized the company to issue two notes each for \$688,817, one payable to the Southern and the other payable to the Socurities Co., in respect of cash advances made by those companies. These notes are payable one day after date, and the company states that the statute of limitations will commence to run against them on July 16 1925; hence it seeks their renewal. They will be dated July 16 1925, will be payable one day after date, and will bear interest at the rate of 6% per annum from July 15 1921.

The company further states that during the period from June 30 1920 to Dec. 15 1924 it secured from the proprietary companies in equal amounts various cash advances on which interest in the aggregate amount of \$271,320 interest, each note for \$135,660, one payable to the Southern and the other to the Securities Company. These two notes will be dated July 16 1925 and will be payable one day after date without interest.

The company shows that during the period from June 30 1923 to Dec. 15 1924 it borrowed from the proprietary companies in equal sums an aggregate amount of \$479,000 for the following purposes: Interest on equipment runs certificates, \$19,500; taxes, \$59,500; interest on mortgage bonds, \$400,000. Authority is sought to issue two notes in respect of these advances, each note for \$239,500; one payable to the Southern and the other to the Securities Company. Both of these notes will be dated July 16 1925, w

Seaboard Air Line Ry.—Will Extend to Miami.—Pres. S. Davies Warfield, in announcing his decision to extend the

Seaboard Air Line Ry.—Will Extend to Miami.—Pres. S. Davies Warfield, in announcing his decision to extend the road to Miami, said:

Subject to receiving rights of way and property for necessary facilities throughout the territory between West Palm Beach and the corporate limits of Miami; to the further understanding that the City Commission will extend the municipal railroad from its present terminus to a connection with the proposed freight terminal and that if rights-of-way cannot be secured under conditions which the road can afford to accept, we will ask the City Commission to undertake to secure those rights-of-way to be leased to the railroad; and subject to the approval of the I.-S. C. Commission, the Seaboard Air Line Ry. will extend its lines to Miami.

On behalf of the Seaboard and subject to the above conditions, I have accepted the donation of George E. Merrick of Coralgables of 20 acres of land to be used as freight facility and free right-of-way through the properties for both passenger and freight lines. It is the purpose to avoid J. R. Perry of property upon which the passenger depot will be located. Boulevards of 100 ft. will be opened on each side of the passenger station, yard, &c., have been donated by the Curtiss-Bright Co.

I should have preferred delaying a conclusion with respect to this extension in order that there might be greater definiteness in securing what is necessary to carry out the expressed purposes, but longer delay would make it impossible to construct this line in time for the coming season's business, already doubtful. We shall endeavor to accelerate necessary proceedings before the I.-S. C. Commission at Washington. In the meantime, surveys will be made and rights-of-way secured by preliminary undertakings in expectation of a favorable decision.

The Seaboard has recently secured the charter for the Seaboard All Blorida Ry. under which the proposed lines of railroad on both coasts of Florida will be constructed. This charter will be amended to include the owned by the S

Sewell Valley Ry.—Tentative Valuation.—
The I.-S. C. Commission recently placed a tentative valuation of \$407,266 on the total owned, and \$633,266 on the total used properties of the company, as of June 30 1916.—V. 118, p. 1393.

Southern Pacific Co.—Construction of Extension.—
The I.-S. C. Commission on June 30 issued a certificate authorizing the company to construct an extension of a branch line of railroad from a point near Valley Spring Station, the present terminus of the Lodd branch of the Southern Pacific RR., operated by the company as lessee, in a general easterly direction to the north fork of the Calaveras River, in Section 13, Township 4 North, Range 11 East, a distance of 8.1 miles, all in Calaveras County, Calif. See also Lake Tahoe Ry. & Transportation Co. above.— 121, p. 196.

Wyoming & Missouri River RR.—Tentative Valuation.— The I.-S. O. Commission recently placed a tentative valuation of \$150.414 on the total owned and used properties of the company, as of June 30 1919,—V. 117, p. 671.

PUBLIC UTILITIES.

Adirondack Power & Light Corp.—Merger, &c.—
See Mohawk Hudson Power Corp. below, and V. 120, p. 2939.
The corporation has applied to the New York P. S. Commission for authority to acquire the Riddell Electric Light Co. and the Hadley Light & Power Co.—V. 120, p. 2939.

**Alabama Power Co.—May Discontinue Trolley in 3 Cities.

The company has applied to the Alabama P. S. Commission for authority to discontinue street railway service at Florence, Sheffield and Tuscumbia, Ala., and substitute bus transportation in lieu of the present street railway system.

The company has also applied for authority to discontinue street railway service at Huntsville, Ala., entirely without proposing to substitute any other method of transporting passengers there. The company claimed that it is operating its street railway system at a loss at Huntsville, sufficient to justify abandonment of service. Date of hearing on the petitions has not been fixed.—V. 120, p. 1879.

Allegheny Traction Co.—Judgment.—
Judgment was obtained on July 7 against the company for principal and interest of \$11,000 Millvale Etna & Sharpsburgh bonds guaranteed by the Allegheny Traction Co. A Pittsburgh trust company, it is understood, has now offered to purchase this judgment at par and interest, presumably on behalf of Philadelphia Co. interests. See also V. 121, p. 196, 72.

American Public Utilities Co.—Rights.—
The stockholders of record July 10 have been given the right to subscribe on or before Aug. 1 for additional Common stock at \$100 per share, to the extent of 30% of the number of shares of all classes held by them.
Subscriptions are payable at the office of the Treasurer, 72 West Adams St., Chicago, Ill., either in full on or before Aug. 1, or in four monthly installments of \$25 per share on or before Aug. 1, Sept. 1, Oct. 1 and Nov. 2, respectively.—V. 121, p. 196.

American Water-Works & Electric Co.—Incr. Output.
President H. Hobart Porter on July 16 said: "The electric subsidiaries of the company produced 101.658,040 k. w. h., in June 1925. This compares with a total output in June 1924 of 88,905.656 k. w. h., an Increase of 12.752,384 k. w. h. For the first half of 1925, 634,156,840 k. w. h. of electric energy were produced by our various electric companies against 606,109,597 k. w. h. over the corresponding period in 1924, a gain of 28,047,243 k. w. h."—V. 121, p. 196.

Arkansas Public Service Co.—New Control.— See Central States Power & Light Corp. below.—V. 108, p. 1166.

Associated Gas & Electric Co.—Debenture Certificates.— The National Bank of Commerce in New York has been appointed registrar of \$2,000,000 6½% Convertible Debenture certificates, Manila Electric, Series "A," and \$3,500,000 Series "B."

pointed registrar of \$2,000,000 6½ % Convertible Debenture certificates, Manila Electric, Series "A," and \$3,500,000 Series "B."

61% Convertible Debenture Certificates, Manila Electric Series "A,"—Dated June 1 1925. Coupon and fully registered Debenture certificates in interchangeable denominations of \$1,000 and \$500. Int. payable (J. 20) in New York on coupon Debenture certificates. Interest payable on registered Debenture certificates Q.-M. The Debenture certificates we without fixed date of maturity, but become due in case of 90 days default in the payment of interest or in case of the happening of certain other events therein specified. Interest payable without deduction for be paid at the source, one tax not in excess of 2% which may lawfully company agrees to refund the Penna, and Conn. taxes not exceeding 4 mills, the Maryland tax not exceeding 4½ mills and the Kentucky tax not exceeding 5 mills, in any one year, per dollar of taxable value, and the Mass, income tax not exceeding 6% per annum on income derived from these Debenture certificates. Redeemable at any time on 30 days' notice at 105 and int. National Bank of Commerce in New York, registrar. 1925, at the holder's option, or, after June 1 1927, at the company's option, into 12 shares of the company's \$6 Dividend Series Pref. stock for each \$1,000 of Series "A" certificates, with adjustment for int. and divs., upon 30 days' notice in each case, given on or after said respective dates.

The \$6 Dividend Series Preferred stock is of equal rank with the Original Series and \$7 Dividend Series Pref. stocks and is preferred over the Class "A" and Class "B": 'stocks as to dividends at \$6 per share per annum and assets in event of liquidation at \$100 per share and divs., upon 30 days' notice at \$105 per share and divs. and is free from the present normal Federal income tax.

61% Ownertible Debenture Certificates, Manila Electric Series "B."—
Dated July 1 1925. Coupon and fully registered Debenture certificates in New York on coupon Debenture certificates,

	, was recorded	IM ANDIONIO	Increas	e.	
Gross Earnings Oper. exps., maint. & taxes	1925. \$8,526,259 5,346,131	1924. \$3,472,546 2,190,159	Amount. \$5,053,713 3,155,972	% 146 144	
Net earnings	\$3,180,128 1,469,058	\$1,282,387 631,299	\$1,897,741 837,759	148 133	
	100000000000000000000000000000000000000			100	

Balance for Pref. divs., &c. 1.717,070 651,088 1.059,082 163

In the above statements the earnings of acquired properties are included since date of acquisition only. Gross earnings for the full 12 months period all properties now operated approximate \$14,500,000 annually.—V. 120 p. 3310.

Broadway & Seventh Avenue RR.—Exchange of Broadway Surface RR. 1st Mortgage 5s.—

Holders of Broadway Surface RR. 1st Mtge. 5% bonds or certificates of deposit therefor are notified that upon presentation thereof to Lawyers Trust Co., 160 Broadway, N. Y. City, holders will receive accrued int. to June 1 1925, and a like amount of Broadway & Seventh Ave. RR. Consol. Mtge. 5% bonds with Dec. 1925 coupon attached, and in addition the sum of \$50 per bond.—V. 120, p. 700.

Buffalo General Electric Co.—Control.— See Buffalo Niagara & Eastern Power Corp. below and in V. 120, p. 2683. V. 120, p. 2547.

Buffalo Niagara & Eastern Power Corp.—Approval.—
The New York P. S. Commission on July 16 authorized the Buffalo Niagara & Eastern Power Corp. to acquire more than 10% of the Common stock of the Buffalo General Electric Co., the Niagara Falls Power Co., the Niagara Lockport & Ontario Power Co. and the Tonawanda Power Co. (Compare terms of exchange in V. 120, p. 2683.)—V. 120, p. 2940.

Calgary Power Co., Ltd.— Calendar Years— Gross earnings Other income	Report.— 1924. \$357,787 14,169	1923. \$317,727 15,687	1922. \$295,676 11,132
Total income_ Operating expenses Bond interest. Depreciation Income tax Extraordinary expenses	\$371,956 69,257 144,357 50,000 11,519	\$333,414 67,338 146,471 70,000 3,390 15,424	\$306,808 61,978 150,052 50,000 12,318
Balance, surplus Previous surplus Adjustments	\$96,823 263,206 Cr3,443	\$30,791 232,415	\$32,460 199,955
Profit & loss, surplus	\$363,472	\$263,206	\$232,415

placed upon the company's property in Sept. 1919 by the P. U. Commission of the District of Columbia. The Court finds the fair value of all of the property of the company used and useful for its street railway operations in the District of Columbia as of Jan. 1 1925 to be \$30,906,880. The Commission placed a valuation of \$14,270,496 (as of June 30 1919) on the property within the District. The company claimed a reproduction value on the same date of \$25,951,679. An appeal to the Court of Appeals will be taken. The Court appeal to the Court of Appeals will be taken. finds as follows: The Court

appeal to the Court of Appeals will be taken. The Court finds as follows:

(a) That the present fair value of that portion of the physical property of the plaintiff company, which was included in the report of the Cem alssion's Engineer, Charles L. Billsbury, excepting land, interest, taxes and insurance on land and working capital, the inventory and reproduction costs of which as of July 1 1914 was agreed upon between the P. U. Commission and Capital Traction Co., is to be based upon the cost to reproduce the same at actual present current prices, which for convenience are accepted by both parties hereto as the prices current Jan. 1 1925, and is.

(b) That from said value of such physical property there must be deducted the value of such elements therein as have been retired from use during the period between July 1 1914 and Jan. 1 1925, the value of which retirements the Court finds to be.

(c) That the present fair value of such physical property as remains after deducting such retirements is.

(d) To such value there must be added the values, as found by the Commission and not questioned by plaintiff company, of certain elements of property not included in the above, viz.:

Land, interest, taxes and insurance on land, \$794,318; less land retirements since July 1 1914, \$46,136.

Grace St. buildings and equipment, \$117,594; less retirements since July 1 1914, \$3,261.

Preliminary operation expense.

\$300,000

Certain right-of-way expenditures and development costs allowed by the Commission and not questioned by plaintiff company. \$1,946,281

(c) In order that the present value as found by the Court may include all of the property of the plaintiff company as have been made during the period between July 1 1914 and 1924 at their reproduction value on the latter date. Such additions to the physical property of the company as have been made during the period between July 1 1914 and 1924 at their reproduction value on the latter date. Such additions below and their present fair value at reproduction prices as of D

Dec. 31 1924—	Ac ual Costs.	Reproduction Values.
Track work	\$2,406,673	\$2,449,986
Cenduits and cables	229,380	266,975
Buildings and structure		98,159
Power plant and sub-station equipmen	nt_ 415.876	379,134
Rolling stock	982,734	989,411
Miscellaneous equipment	89.565	89,565
Land	16,596	16,596
		The state of the s

property as above indica		alendar Year		ue.
Operating revenue Operating expenses Taxes	\$4,614,338 3,073,810 392,422	1923. \$4,842,619 3,128,187 409,031	\$4,994,044 3,167,211 436,093	$^{1921}_{5,501,200}_{3,220,741}_{573,520}$
Operating income Non-operating income	\$1,148,105 32,391	\$1,305,401 34,725	\$1,390,739 34,906	\$1,706,940 18,412
Gross income Interest Rent for leased roads,&c Dividends (7%)	\$1,180,496 309,542 15,170 840,000	\$1,340,126 303,251 18,523 840,000	\$1,425,646 302,731 17,922 840,000	\$1,725,351 295,509 18,139 840,000
Balance, surplus Profit & loss, surplus —V. 118, p. 2041.	\$15,783 \$1,528,484	\$178,353 \$1,524,240	\$264,991 \$1,354,567	\$571,703 \$1,089,586

Central Maine Power Co.—New Control. See Middle West Utilities Co. below.—V. 121, p. 73.

Central States Power & Light Corp.—Bonds Offered.—
Priester-Quail & Cundy, Inc., Davenport, Iowa, and Bodell & Co., Providence, are offering at 100 and interest, \$500,000 Five-Year 6% Secured Gold bonds.

Dated May 1 1925; due May 1 1930. Interest payable M. & N. in New York, Chicago and Davenport. Denom. \$1,000, \$500 and \$100 c*. Redeemable on any interest date on 60 days notice at 100 and interest plus a premium of ½% for each year or portion thereof elapsing between date of

redemption and the maturity of the bonds redeemed. Company agrees to pay normal Federal income tax up to 2% and to reimburse the holder of any bond fer any personal tax paid under the laws of the State of Connecticut, not exceeding 4 mills per annum on each dellar, and fer any income tax paid under the laws of the State of Massachusetts, not exceeding 6% of the interest received by such owner. American Trust Co., Davenport, Iowa, trustee.

the interest received by such owner. American Trust Co., Davenport, Iowa, trustee.

Data from Letter of President T. J. Walsh, June 15.

Company.—Organized in Delaware in Jan. 1925. Will own over 97% of the Common stock of the Northeastern Ilwa Power Co. and all the Common stock of the Northeastern Ilwa Power Co. and all the Common stock of the Nebraska Electric Power Co. of Nebraska, the Central Light & Power Co. of North Dakota, the Southeast Missouri Public Service Co. of Missouri Public Service Co. of Arkansas, and a controlling interest in the Missouri Electric Power Co. of Marshfield, Mo., and the Missouri Power & Development Co. of Willow Springs, Mo., and the Hawkeye State Power Co. of Iowa. Corporation will serve through its subsidiary companies 140 cities and communities in Iowa, Nebraska Missouri, North Dakota and Arkansas. Population served about 200,000. Companies have approximately 25,000 customers. 60% of the gross earnings are derived from properties in Iowa, 18% from properties in Nebraska, 16% from properties in Missouri and 6% from properties in North Dakota and Arkansas.

Valuation.—The properties of the subsidiaries have a valuation according to public utility engineers of \$6,618,100. The total mortgage and funded debt to be outstanding against such properties is \$3,244,000, which is less than 50% of the appraised values. After deduction of the funded debt and Preferred stocks of subsidiary companies, based on the above appraisal, there remains an eouity of \$2,378,000 which is equivalent to over \$4,756 for each \$1,000 of these bonds.

Purpose.—Over \$350,000 of the proceeds from these bonds will be used for additional working capital for the corporation.

Gross earnings______Operating expenses, maintenance and taxes_____

Net earnings.

Net earnings applicable to these bonds after deduction of interest charges on funded debt and dividends on Pref. stocks of subs.

Annual interest charges on these bonds.

Net earnings applicable to these bonds after deduction of interest charges on funded debt and dividends on Pref. stocks of subs.__\$216,423 Annual interest charges on these bonds.__\$30 000 Chicago Surface Lines.—To Ask New Franchise.— Chicago's traction companies are planning to ask the City Council for a new franchise in spite of the fact that a joint legislative committee has been appointed to work out and report on a terminable permit. Henry A. Blair, Pres. of the Chicago Surface Lines, appearing before the City Council committee on local transportation, revealed July 14 the plans of the companies to seek these franchises. He said engineers and lawyers for the traction corporations were now at work en an ordinance and the application to the City Council would be made next October.

Mr. Blair reiterated statements made by him to Mayor Dever in which he said the Chicago Surface Lines is ready and willing to put bus lines in operation as feeders to the present transportation system.

Mr. Blair in his statement to the Aldermen said:

"The traction situation in Chicago, despite all that has been said to the contrary, is not complicated. It can become complicated only by failure to arrive at a solution before the expiration of the franchises on Feb. 1 1927.

"Subways are essential for the further development of transportation roflicago. Surface lines, subways, elevated lines and busses should be coordinated to provide a one-city-one-fare service. This should be on a service-at-cost basis.

"Last fall I submitted to the Mayor and the City Council a plan which would accomplish all these things. It was not considered at the time. I am convinced any satisfactory solution must be based essentially upon this plant.

"The Chicago Railways Co. already is at work on an ordinance which

am convinced any satisfactory solution.

"The Chicago Railways Co. already is at work on an ordinance which it is hoped will be ready for submission to the City Council next October. It is impossible for us to refinance under a 20-year franchise. Some legislation, therefore, must be obtained at Springfield."—V. 121, p. 197.

Cities Service Co.—Dividends—Earnings.—
Regular monthly dividends of ½ of 1% in Common stock and ½% in cash have been declared on the Common stock, together with the usual monthly cash dividends of ½ of 1% on the Preferred and Preference stocks, all payable Sept. 1 to holders of record Aug. 15. Like amounts are payable Aug. 1.

Citizens Gas Co. of Indianapolis.—Tenders, &c.—
The Bankers Trust Co., primary trustee, 10 Wall St., New York City, will
until Aug. 11 receive bids for the sale to it of First & Ref. Mtge. Sinking
fund gold bonds dated July 1 1912 to an amount sufficient to exhaust
\$34,641, at a price not exceeding 108 and interest.—V. 121, p. 197.

City Light & Water Co., Amarillo, Tex.—Sale.-See Southwestern Public Service Co. below.—V. 117, p. 2657.

Cohoes Power & Light Corp.—Merger.— See Mohawk Hudson Power Corp. below and V. 120, p. 2940.

Columbia & Montour Electric Ry.—Sale.—
Commonwealth Trust Co., Harrisburg, trustee of an issue of \$375,000 bonds, dated Jan. 15 1901, will sell the entire property at the court house in Harrisburg Oct. 16 next. No bid less than \$50,000 will be accepted. The July 1 1914 and subsequent coupons on the above bonds are in default.—V. 105, p. 817.

Consolidated Gas Co. of N. Y.—Definitive Bonds Ready.

The company announces that its temporary 20-Year 5½% Debenture
bonds, due 1945, are now ready to be exchanged for the definitive bonds at
the National City Bank. (For offering, see V. 120, p. 701.)—V. 121, p.197.

Continental Gas & Electric Corp.—Earnings.—

Twelve Months Ended May 31—

Gross earnings.—

\$21,370,161 \$21,730,639

Operating expense, maintenance and taxes.—12,182,921 11,949,356

\$9,187,240	\$9,781,282
Total int. & div. charges on sub. co's & other prior deductions	\$3,448,664
Int. on Continental 1st Lien 5% bonds, 1927	201,090
Int. on Continental Refunding 6% bonds, 1947	327,672
Int. on Continental Collateral Trust 7% bonds, 1954	331,800
Int. on Continental Secured 61½% bonds, 1964	760,500
Dividend on Continental Prior Preference 7% stock	822,031
Dividend on Continental Participating Pref. 6-8% stock	230,272

Balance available for depreciation & Common stock dividend \$3,659,254 *For comparison.—V. 120, p. 3064.

Cumberland County Power & Light Co.—Control. See National Electric Power Co. below.—V. 120, p. 1457, 955.

Detroit Edison Co .- Condensed Income Account .-

(Including All Constituent Companies.)

-Quar. End. June 30——6 Mos. June 30——1925. 1924. 1925. 1924.

-2.054,563 1.805,187 12.557,821 12.119.319 Gross corporate income___ \$753,206 Int. charges, &c., deductions 355,161 \$553,433 \$6,070,937 \$5,411,486 320,724 2,085,119 2,063,195

Net income_____\$398,045 -V. 120, p. 3064. \$232,709 \$3,985,818 \$3,348,291

Detroit United Ry.—Foreclosure Sale Nearer.—
Foreclosure under the mortgages securing the defaulted bond issues is expected to be begun within a short time, according to a letter sent out to creditors of the company by the receivers, the Security Trust Co., Detroit, and J. W. Simard. Montreal. The letter reads in substance:

"The turn which events have taken seem to make it desirable that the creditors be brought up to date. In our letter of June 12 it was stated that if the plan then put out by the stockholders was not successful, there would be no alternative but a sale of the property. The receivers then had assurance, in very positive language, from some of the large stockholders, that even though the plan failed those large stockholders would finance the receivers' certificates which had been authorized by the court in the amount of \$1.660.000. This amount was absolutely necessary if the service and business were to be successfully conducted.

"The plan failed of a sufficient support by the stockholders, nor was it supported by any substantial number of creditors. Then at the last moment the large stockholders failed to make good on the assurance which had been authorized could not be sold to any other parties because their lien was subordinate to the mortgages. The certificates could not very well have had a superiar lien without foreclosure of the mortgages being begun as defaults were then existent other than interest payments.

"The receivers when they took passession, March 10, 1925, found avail-

mertgages being begun as detaults were then existent other than interess payments.

"The receivers, when they took possession, March 10 1925, found available cash \$138,442. On July 1 1925 they had on hand \$660,000. They had accrued payrolls presently payable of \$130.000 and other obligations which they had themselves incurred in the operation of the properties of \$283.000. In addition there are claims for personal injuries from accidents occurring during the period of the receivers' operations.

"The interest which became due July 1 1925 was as follows:

Detroit United Ry, 4½% bonds, due 1932.

Detroit Monroe & Toledo Short Line Ry, 5% bonds.

75,000

Detroit & Port Huron Shore Line Ry, 5% bonds.

62,475

Detroit United Ry, 6% bonds, due 1929.

Dominion Power & Transmission Co.-New Interests.

Dominion Power & Transmission Co.—New Interests.—
Nesbitt, Thompson & Co., according to a Toronto dispatch, have secured
control of the company, which in turn controls the Hamilton Cataract
Power, Light & Traction Co., Ltd., in which it owns a 99% interest, and
also the Hamilton Electric Light & Power Co., the Hamilton Street Ry.,
Ltd., Hamilton & Dundas Street Ry., Hamilton Radial Electric Ry.,
Hamilton Beamsville & Grimsby Electric Ry., Brantford & Hamilton
Electric Ry., Hamilton Terminal Co., Ltd., Dundas Electric Co., Ltd.,
Lincoln Electric Co., Ltd., and Western Counties Electric Co., Ltd. The
dispatch adds that it is planned to include this concern in Power Corporation of Canada, Ltd.—V. 121, p. 197.

Eastern Kansas Power Co.—Control.— See National Electric Power Co. below.—V. 115, p. 2051.

Eastern Kansas Power Co.—Control.—
See National Electric Power Co. below.—V. 115, p. 2051.

Fulton County Gas & Electric Co.—Merger.—
See Mohawk Hudson Power Corp. below, and in V. 120, p. 2942.—
V. 120, p. 956.

Hartford & Springfield Street Ry.—
On receipt of a letter from Judge Allyn L. Brown of the Connecticut Superior Court, recommending the termination of the company's receivership, Francis R. Cooley, Chairman of the bondholders' committee, said July '13 that the holders of bonds would be notified immediately and that the corporation chartered by the last Legislature, the Hartford & Springfield Transportation Co., would probably be ready to do business in the interest of the bondholders' following foreclosure. Steps are being taken for the foreclosure of the bondholders' mortgage on the property and notication has been made to have bonds deposited with the committee.
Judge Brown wrote that the receivership had been allowed to continue longer than is usual.—V. 120, p. 330.

Interborough Rapid Transit Co.—Loses Appeal on Manhattan Ry. Dividend Rental.—The New York State Court of Appeals at Albany, in a decision handed down, upholds the right of the non-assenting stockholders of Manhattan (El.) Ry. 7% guaranteed stock to the full dividend rate plus approximately 28% of accrued payment.

The court decision of Judge Ford of the Supreme Court. Non-assenting stockholders such the I. R. T. Co. for the full amount of the 7% dividend payment accrued under the rental agreement.

It is estimated that only 5% of the stockholders of Manhattan company are affected, inasmuch as 95% agreed with the I. R. T. Co. as to smaller dividend payment.

Advertising Contract Approved.—
The New York Transit Commission on July 14 approved a contract, in the set of the contract.

dividend payment.

Advertising Contract Approved.—

The New York Transit Commission on July 14 approved a contract, just executed by the company and Street Railways Advertising Co. of New Jersey, which gives the latter company the privilege of controlling advertising, and merchandise vending privileges on subway and elevated lines of the Interborough for 18 years, from Nov. 1 1925. Of three bids received, Street Railways Advertising Co. was the highest, being about \$1,100,000 more than that of its nearest competitor, Artemas Ward, Inc. It agrees to pay a lump sum of \$770,000 upon execution and delivery of the contract and 10% of gross receipts annually, the minimum annual returns ranging from \$1,400,000 in 1926 to \$1,915,000 in 1943. Last year the Interborough received from Artemas Ward under its agreement, \$900,000 plus 10% of gross receipts, or a total of \$1,390,034.—V. 120, p. 3314.

Kansas Electric Power Co.—Control.— See National Electric Power Co. below.—V. 118, p. 438, 1019, 2957.

Jersey Central Power & Light Co.-Earnings.

Income	Account	for Twell	e Months	Ended	March	31 1	925.
Gross operati	ng revent	ue					\$4,168,393
Operating exp Depreciation	penses						2,017,702 233,790
Taxes							277.527
rixed charg	es						792,825
Dividends pa	ad on 7%	Preferred	i stock				280,000

Balance _____ V. 121, p. 75.

-V. 121, p. 75.

Kings County Lighting Co.—New Control.—
See Long Island Lighting Co. below.—V. 120, p. 2268.

Laclede Gas Light Co.—New President.—
George B. Evans, formerly Vice-Pres. & Gen. Mgr., in charge of operations, has been elected President, succeeding Charles L. Holman, who resigned to become President of the Georgian Manganese Corp. of New York.—V. 121, p. 75.

Long Island Lighting Co.—Bonds Sold.—W. C. Langley & Co. have sold at 190 and int. \$3,500.000 6% Secured Gold.

& Co. have sold at 100 and int. \$3,500,000 6% Secured Gold

bonds.

Dated July 1 1925; due July 1 1945. Interest payable J. & J. at office or agency of the company in New York. Red. all or part on 30 days' notice at 105 up to and incl. July 1 1935; thereafter at 105 less ½ % for each 6 months elapsed from July 1 1935 up to and incl. July 1 1944; and at par thereafter to maturity; plus int. in each case. Denom. \$1,000 and \$500 e*. Company agrees to pay the normal Federal income tax to the extent of 2 % and to refund the Penn. and Conn. personal property taxes not exceeding 4 mills per annum, and the Mass. income tax not exceeding 6 % per annum on income derived from the bonds. Central Union Trust Co., New York, trustee.

demands of maturity; plus int. in each case. Denom. \$1,000 and \$500 e^s.

demand to refund the Penn. and Conn. Federal moment at the extent of 2% and to refund the Penn. and Conn. Federal moment at the extent of 2% and to refund the Penn. and Conn. Federal moment at the extent of 2% and to refund the Penn. and Conn. Federal moment at the extent of 2% and to refund the Penn. and the Mass. income tax not exceeding 6% per annum on income derived from the bonds. Central Union Trust Co., New York, trustee.

Purpose.—Proceeds of these bonds and from the sale of Pref. stock will be used to acquire not less than 87½% of the outstanding Common stock of Kings County Lighting Co.

Secrify.—Secured by pledge with the trustee of Common stock of Kings County Lighting Co. In the following ratios: Agains acquired by Long Island Lighting Co. In the following ratios: Agains acquired by Long Island Lighting Co. and deposited with trustee. bonds to the face amount of 80% of the cost of the stock to Long Island Lighting Co. Interest of the stock to Long Island Lighting Co. In Stuance.—Authorized by the New York P. S. Commission.

\$400,000 1st Mtge. 5s Offered.—W. C. Langley & Co. are also offering at 100 and int. an additional issue of \$400,000 1st Mtge. 5s Offered.—W. C. Langley & Co. are also offering at 100 and int. an additional issue of \$400,000 1st Mtge. 5% Sinking Fund Gold bonds due March 1 1936.

Data From Letter of President E. L. Phillips, New York, July 10.

Business.—Company and its constituent company, Queens Borough Gas & Electric Co., supply substantially the entire electric light and power and gas service on Long Island up to the N. Y. City line, and the Rockaway District of the Borough of Queens, except the gas service in a portion of the County of Nassau, Kings County Lighting Co., 875% of whose outstanding Common stock will presently be owned by Long Island Lighting Co. In the county of the County of Nassau, the total present installed electric generating reperation of each of the county of the County of the Cou

Balance before reserves and int. on Long Island Ltg. Co. bds. \$2.535.747
Annual int. on Long Island Lighting Co. Mtge. bonds, \$433,990;
Secured bonds (this issue), \$210,000.
The balance of \$2.535.747 for the 12 months ended May 31 1925 is equal to about 4 times the annual interest requirements on the total funded debt of Long Island Lighting Co., including this issue, and is based on ownership of \$7½% of Kings County Lighting Co. Common stock. The earnings, as set forth above, so far as they concern Kings County Lighting Co., are on the basis of \$1 30 gas.

on the basis of \$1 30 gas.

Capitalization Outstanding of Long Island Lighting Co. (as of May 31 1925, and Including Present Financing).

First Mortgage 5s, 1936.

Nassau Lt. & Power Co. 1st M. 5s, 1927 (closed).

First Mortgage 5s, 1936.

Nassau Lt. & Power Co. 1st M. 5s, 1927 (closed).

First Refdg. Mtge. Gold bonds, Series A, 6s, 1948.

3.000.000

First Refdg. Mtge. Gold bonds, Series A, 6s, 1948.

3.000.000

First Refdg. Mtge. Gold bonds (this issue).

3.500.000

First

 Lower Austrian Hydro-Electric Power Co.
 Earnings.

 Month of—
 June 1925.
 May 1925.

 Gross earnings
 \$52,200
 \$52,400

 Net income
 26,300
 29,500

 —V. 120, p. 3187.
 26
 300

Net income—V. 120, p. 3187.

Metropolitan Edison Co.—\$7 Series A Preferred stock and 8% Bonds of Company and \$8 Dividend Preferred Stock of Pennsylvania Edison Co. to Be Retired—Preferred Stock Bearing \$6 Dividend to Be Issued.—The holders of the \$7 Series A Preferred stock of the Company and the holders of the Preferred stock of the Pennsylvania Edison Co. are advised that the continuously improving credit position of Metropolitan Edison Co., combined with present financial conditions, now makes it possible to market advantageously a Preferred stock bearing dividends at the rate of \$6 per share per annum. Banking arrangements have, therefore, been made for the sale of sufficient Series C Preferred stock (\$6 dividend) to redeem, at \$115 per share, the entire outstanding Series A Preferred stock (\$7 dividend), and to retire all of the 8% bonds of Metropolitan Edison Co., and to redeem all of the Preferred stock (\$8 dividend) of Pennsylvania Edison Co. (a subsidiary).

Preferred stock (\$8 dividend) of Pennsylvania Edison Co. (a subsidiary).

Appropriate legal steps will, therefore, be taken to redeem on Oct. 1 1925 all of the outstanding Series A Preferred stock of Metropolitan Edison Co. and all of the Preferred stock of Pennsylvania Edison Co. Appropriate legal steps will also be taken to call for redemption on Nov. 1 1925 all of the \$1,593.000 Series A \$8% bonds of the Metropolitan Edison Co. The Series C Preferred stock of Metropolitan Edison Co. to be sold will be offered to the public at \$95 per share and dividends. Arrangements have been made with the bankers to give the holders of the present Series A Preferred stock of Metropolitan Edison Co. and the holders of the Preferred stock of Metropolitan Edison Co. and the holders of the Preferred stock of Pennsylvania Edison Co. the opportunity to reinvest the proceeds of the stock to be redeemed, in the Series C Preferred stock of Metropolitan Edison Co. at \$95 per share. Those desiring this opportunity for reinvestment can be availed of in the following manner.

(1) For each share of Series A Preferred stock (\$7 dividend) of Metropolitan Edison Co. (redeemable at \$115) the holder may at his option receive one share of Series C Preferred stock (\$6 dividend) of Metropolitan Edison Co. (redeemable at \$115) the holder may at his option receive one share of Series C Preferred stock (\$6 dividend) of Metropolitan Edison Co., together with a cash payment of \$20.

(3) The holders of the Series A Preferred stock (\$6 dividend) of Metropolitan Edison Co. in together with a cash payment of \$15.

(3) The holders of the Series A Preferred stock of Metropolitan Edison Co. and the Preferred stock of Metropolitan Edison Co. who desire to increase their investment over and above the amount of stock to which they will be entitled, may subscribe for the Series C Preferred stock of Metropolitan Edison Co. and the Preferred stock of Metropolitan Edison Co. will be advised on or before Aug. 5 of the amount of Series C Preferred stock of Metropol

Miami Valley Electric Co.—Control.— See National Electric Power Co. below.—V. 119, p. 1403.

Michigan Electric Power Co.—Control.— See National Electric Power Co. below.—V. 120, p. 957.

Middle West Utilities Co .- Acquires Control of Centra l

Maine Power Co.—
The company has acquired a controlling interest in the Central Maine Power Co., (See V. 120, p. 3064).—V. 121, p. 200, 75.

Midwest Power Co., St. Paul, Minn.—Bonds Called.—
All of the outstanding \$350,000 1st Mtge. Gold bonds, dated Dec. 1 1924,
were called for redemption on June 1. last at 105 and int., at the Minneapolis
Trust Co., trustee, Minneapolis, Minn.—V. 120, p. 1089.

Mississippi River Power Co.—Acquisitions.—

The company has acquired the Central Louisiana Power Co., which serves the cities of Hammond, Pontchatoula, Independence, Roseland, Kentwood and Amite City, La., and Osyka, Miss.

The company has also acquired the plants at Duck Hill and Winona, Miss. The acquisition of several additional plants in Mississippi is soon to be announced, negotiations at Hazlehurst having been completed about two weeks ago.—V. 120, p. 1203.

Mohawk Hudson Power Corp.—Acquisitions Approved

Mohawk Hudson Power Corp.—Acquisitions Approved by Public Service Commission.—

The New York P. S. Commission on July 16 granted the company permission to acquire 75,000 shares of the Common stock of the Municipal Gas Co. of Albany, 25,000 Common shares of the Cohoes Power & Light Corp., 8,950 shares of 1st Pref., 133 of 2d Pref., and 3,745 shares of Common stock of the Fulton County Gas & Electric Co., and \$1,055,000 in Gen. Mtge. bonds of the latter company and \$17,000 lst Mtge. bonds of the Mohawk Hydro-Electric Co.

By consolidation with the Wanita Holding Corp., the Adirondack Power Securities, Inc., and the Adirondack Stockholders' Securities, Inc., the Mohawk corporation obtains 40,000 shares of the Common stock of the Utica Gas & Electric Co. and 186,756 of the Common stock of the Adirondack Power & Light Corp. (Compare further details of terms of 75, 200.

Municipal Gas Co. of Albany.—Merger.— See Mohawk Hudson Power Corp. above and V. 120, p. 2944.

Narragansett Electric Lighting Co.—Sub. Cos. Merge. The subsidiaries of this company, viz: the Westerly Light & Power Co., the Narragansett Pler Electric Light & Power Co., and the Wickford Light & Water Co., were recently merged into South County Public Service Co., a new company.—V. 120, p. 1089.

a new company.—V. 120, p. 1089.

National Electric Power Co.—Class A Participating Stock Sold.—Howe, Snow & Bertles, Inc., and A. C. Allyn & Co., Inc., have sold at \$23 75 per share, to yield 7.57%, 140,000 shares Class "A" Participating stock.

Has priority over Class "B" stock both as to assets and dividends. Shares are fully paid, non-assessable and non-redeemable. Dividends are not subject to normal Federal income tax. Transfer agents, Seaboard National Bank, New York, Central Trust Co. of Illinois, Chicago. Registrars, Equitable Trust Co. of New York, Northern Trust Co., Chicago.

Dividends payable Q.-F. Class "A" stock is entitled to priority as to dividends, to the extent of \$1 80 per share per annum over the Class "B"

stock. Dividends on the Class "A" stock are non-cumulative. After the full priority dividends on Class "A" stock have been declared and provided for in any year and dividends to the extent of \$1.80 per share shall have been declared and provided for in that year on the Class "B" stock, one-half such of the aggregate amount of any further dividends declared in such year on such stocks shall be naid to Class "A" stock, as a class, and one-half such dividends to Class "B" stock as a class. The number of shares of Class "B" stock to be cutstanding at any time shall not exceed twice the number of shares of Class "A" stock to be then outstanding. The Class "A" stock is issued without par value and has priority in liquidation or dissolution over the Class "B" stock up to \$33 per share.

Data From Letter of Victor Emanuel, V.-Pres., New York July 14 1925.

Company.—Will own practically all the Common stocks of a diversified group of companies operating public utility properties located in the States of Maine, Pennsylvania, West Virginia. Kentucky, Ohio, Indiana, Michigan South Dakota, Nebraska, Kansas, Oklahoma and Arkansas, serving with electric light and power territories with a total population estimated to exceed 775,000. These territories embrace over 300 communities. Gas is manufactured and (or) distributed in 7 of the communities served and the street railway system in and about Portland, Me., is operated under a operated in 2 of the other communities served railway systems are also The operating subsidiaries have a total normal installed generating combined length of the high tension transmission lines is in excess of 1.600 miles. For the 12 months ended April 30 1925 the combined output of the power, was 193,021,269 kwh. The total number of gas and electric customer power customers.

Subsidiary Companies.—The operating subsidiaries will include:

(1) Cumberland County Power & Light Co. (over 99% of Common stock owned).

(2) Northwestern Public Service Co. (all Common stock owned except dualifying shares).

(2) Northwestern Public Service Co. (all Common stock owned except directors' qualifying shares).

(3) Kansas Electric Power Co. (all Common stock owned except directors' qualifying shares).

(4) Miami Valley Electric Co. (all Common stock except directors' qualifying shares owned by Kansas Electric Power Co.).

(5) Union City Electric Co. (all Common stock except directors' qualifying shares owned by Kansas Electric Power Co.).

(6) United Lighting Co. (all Common stock except directors' qualifying shares owned by Kansas Electric Power Co.).

(7) Southwest Power Co. (all Common Capital stock owned except directors' qualifying shares).

(8) Pittsburg County Ry. (all capital stock and bonds owned by Southwest Power Co.).

(9) Eastern Kansas Power Co. (all Common stock owned except directors' qualifying shares).

(10) Michigan Electric Power Co. (all Common stock owned, except directors' qualifying shares).

(11) Ohio Electric Power Co. (all Common stock owned except directors' qualifying shares).

(12) Williamson Electric Co. (all Common stock owned except directors' qualifying shares).

(12) Williamson Electric Co. (all Common stock owned except directors' qualifying shares).

(13) Capitalization to be Outstanding Upon Completion of Present Financians

(12) Williamson Electric Co. (all Common stock owned except directors' qualifying shares).

Capitalization to be Outstanding Upon Completion of Present Financing.
20-Year 6% Secured Gold bonds.
7% Cumulative Preferred stock
Class "A" stock (no par value).

Class "B" stock (no par value).

As of April 30 1925, there were outstanding in the hands of the public mon stock, \$7,868,800 Preferred stock and \$27,095,000 Funded Debt of substanding and leased companies.

Consolidated Earnings 12 Months Ended April 30 1925.

(Consolidated Earnings 12 Months Ended April 30 1925.

(Consolidated earnings of subsidiaries, including those to be acquired, determined in accordance with a certificate of independent auditors.]

Gross earnings (incl. of engineering services on basis of contracts now effective).

Oper. exp., maint., taxes, incl. Federal, amort. & deprec. 6,880,100

Net earnings.

Balance
Annual dividend requirements on Class "A" stock \$252,000
Dividends.—It is the intention of the directors to declare dividends on the Class "A" stock at the rate of \$1 80 per share per annum, for the quarter ending Nov. 1 1925.—V. 120, p. 2550.

Nebraska Electric Power Co.—New Control.—
See Central States Power & Light Corp. below.—V. 120, p. 2148.

New Jersey Power & Light Co.—Acquisition.
Plans are reported to have been completed by the company to purchase the Blairstown Electric Light Co. in New Jersey and operate the property as part of its system serving northern and western New Jersey.—V. 119.

New York Central Electric Corp.—Acquisition.—
The New York P. S. Commission has authorized the transfer of the Addison (N. Y.) Electric Light & Power Co. to the above corporation, effective July 1. See also Penn Yan Gas Light Co. below.—V. 120, p. 2944.

Niagara Falls Power Co.—Report.—

Results for Quarter and Six Months Ended June 30 (Including Canadian Niagara Power Co., Ltd., and Niagara Junction Ry.)

1925—3 Mos.—1924. 1925—6 Mos.—1924.

Total operating revenue. \$2.187.716 \$1,993.485 \$4.367,427 \$4,000,024 Op. exp., amort. & taxes 924.180 855,023 1.844.973 1.660.354 Net earnings______\$1,263,536 \$1,138.463 Other income (net)_____ \$105,253 97,388 \$2,522,454 \$2,339,670 205,078 182,822 Surplus income_____\$714,747 \$654,456 \$1,422,900 \$1,377,778 See Buffalo Niagara & Eastern Power Corp. above and V. 120, p. 2684.

Balance \$\frac{130,000}{364,842}\$\$\frac{137,500}{8293,193}\$\$\frac{137,500}{137,500}\$\$\frac{137,500}{100,000}\$\$
\$x\$ Incl. profits from oper. for 1920, before deprec'n, of \$194,757.

During 1924 the company paid dividends to the amount of \$420,000 that had accrued on the Preference shares for the years 1920 and 1921.

		THE THE PERSON	Butel December 3		
Mat'ls & supplies	100,315	1923, \$ 14,190,689 69,049	Liabilities-	1924. \$ 3,000,000	1923. \$ 3,000,000 10,000,000
Cash Deferred charges	122,118 409,663 41,293	177,492 218,652	Accounts payable	405,000 54,000	105,000 94,677
			Adv. by cos. (spec.	3,525	3,585
Mata Vasah elday i			Reserve Deprec, reserve	292,158 10,000 514,784	284,125 10,000 375,000

Niagara Lockport & Ontario Power Co.—Control.-See Buffalo Niagara & Eastern Power Corp. above and in V. 120, p. 3065.

North Branch Transit Co.—Sale.— See Columbia & Montour Electric Ry. above.—V. 105, p. 607.

Northeastern Iowa Power Co.—New Control.— See Central States Power & Light Corp. above.—V. 120, p. 2401.

Northwestern Public Service Co.—Control. See National Electric Power Co. above.—V. 120, p. 1460. -Control.-

Ohio Edison Co.—Annual Report.— Calendar Years— Gross earnings: Electric department Heating department	1924. \$1,365,263 112,841	1923. \$1,187,232 102,034
Total	\$746,510 143,753 123,000	\$1,289,267 \$662,890 101,962 108,000 126,053 51,056
Dalamaa auumluu		

Balance, surplus. \$277,937 \$239.307 During the year 1924 the company paid dividends on the Common stock amounting to \$195,000.—V. 119, p. 2763.

Ohio Electric Power Co.—Control.—. See National Electric Power Co. above.—V. 120, p. 1748.

Ohio Fuel Calendar Years Gross income Expenses, taxes, of Dividends paid Depreciation	s— &c		1924. \$1,331,086 947,666	\$1,602,314 1,111,695 320,000 226,155	1922。 \$1,649,525 1,215,099 228,579
Balance, surpl			\$16,575 et Dec. 31.	def\$55,536	\$205,847
Assets— Investments Incomplete constr_ xCash. Accts. receivable_ Mat'ls & supplies_	1924. \$8,106,776 65,046 251,719 380,462	1923. \$8,025,365 65,018 492,028	Liabilities- Capital stock Dep. & amort	\$320,000 t.res_ 3,870,06	4 3,698,029 2 394,187

Total ______\$8,982,762 \$9,246,309 Total _____\$8,982,762 \$9,246,309 Oklahoma Gas & Electric Co.—Bonds Redeemed.—
All of the outstanding Shawnee Gas & Electric Co. 1st Mtge. 5% Gold bonds, dated July 1 1906, were called for payment July 1 1925, at par and int. at the State Bank of Chicago, trustee, Chicago, Ill.—V. 120, p. 3315.

Omnibus Corp.—Results for First Six Months.—
The gross operating revenue of the operating subsidiary companies compare as follows:
Chicago Motor Coach Co.—
1925. 1924. % Inc. | Chicago Motor Coach Co.— | 1925. | 1925. | 1925. | 1925. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1 | Six months | S712.500 | Six months | S70.500 | Six months | S70.500 | S70.

Pacific Telephone & Telegraph Co.—Earnings.—
The company reports for the quarter ended June 30 1925 net earnings of \$2,510,000 after expenses and taxes.—V. 120, p. 3315.

S2,510,000 after expenses and taxes.—V. 120, p. 3315.

Pennsylvania Edison Co.—Pref. Stock to Be Redeemed.—
See Metropolitan Edison Co. above.—V. 118, p. 3207.

Penn Yan (N. Y.) Gas Light Co.—Sale.—
The company has signed a contract disposing of its property to the ew York Central Electric Corporation.—V. 91, p. 948.

Pittsburg County Ry. Co.—Control.-See National Electric Power Co. above.—V. 118, -V. 118, p. 1013, 2439, 2574.

Portland (Me.) Gas Light Co.—Bids for Stock.—
Three bids have been received for the 4,857 shares of Portland Gas Light Co. stock owned by the City of Pertland. Paine, Webber & Co. submitted the highest bid, \$84 50 a share. Stone & Webster bid \$80 50 a share and Timberlake & Co. of Portland, \$78 a share. The City Council now has the bids under advisement. In requesting the bids for its Portland Gas Light stock the city stipulated that the bidder must offer the same price per share to each and all shareholders of record as the price offered for the city's holdings. There is \$1,000,000 stock outstanding. See V. 121, p. 76.

V. 121, p. 76.

Rapid Transit in New York City.—Subway Bids.—
The Board of Transportation has recommended to the Board of Estimate and Apportionment for award of contract the bid of Rodgers & Hagerty for \$7.321,179 for the tenth section of the Washington Heights route of the city's new subway system, extending along St. Nicholas Ave. and Broadway from 160th Street to 173d Street. This award, when approved, will bring the city's total of subway construction under the contract for the Washington Heights route to \$37.758,169. See also V. 121, p. 200.

Roanoke (Va.) Water Works Co.—Bonds.—
The Chatham Phenix National Bank & Trust Co. has been appointed rustee of an issue of \$2,600,000 1st Mtgc. 25-Year 5% gold bonds, Series A," dated July 1 1925.—V. 115 p. 1952.

San Antonio Water Supply Co.—Bonds Called.—
All of the outstanding 25-year 1st & Ref. Mtge. S. F. 5% Gold bonds, dated Aug. 1 1908, have been called for redemption Aug. 1 at 105 and int. at the Mississippi Valley Trust Co., trustee, St. Louis, Mo.—V. 120, p. 455.

Sioux City Gas & Electric Co.—Bonds Ready.—
Permament coupon bonds of the issue of \$2,300,000 First Mtge. 5½%
Gold bonds, Series "C," due Feb. 1 1950, are now ready to be exchanged
for the temporary certificates originally issued, it is announced by Halsey,
Stuart & Co., Inc. (For offering, see V. 120, p. 1090.)
The stockholders recently increased the authorized Capital stock from
\$4,000,000 Pref. and \$4,000,000 Common stock to \$6,000,000 Pref. and
\$8,000,000 Common. See also V. 120, p. 3066.

Southern Cities Utilities Co.—To Increase Dividend.—
The directors have authorized the Treasurer of the company to increase the annual dividend rate on the Common stock to \$4 a share in his discretion. Announcement was made that, barring unforeseen developments, it is expected that this increase will be made in the Oct. 10 payment, making the third and fourth quarterly dividend \$1.25 each. The Common stock is now on a \$3 annual dividend basis.—V. 121, p. 201.

Southern Colorado Power Co.—Reclassifies Stock.—
The stockholders on July 15 increased the number of shares and authorized the reclassification of the capital stock by (a) providing that the capital stock shall consist of the present authorized 40,000 shares of 7% Cumul. Pref. stock, par \$100; 250,000 shares of Class "A" Common stock, par \$25, and 200,000 shares of Class "B" Common stock, no par value, or a total of 490,000 shares; and (b) providing that each share of the present outstanding 8% 2d Pref. stock, par \$100 each, be converted into 4 shares of Class "A" Common stock, par \$25; (c) providing that each share of present Common

stock, no par value, outstanding be converted into 1 share of Class "B" Common stock, no par value.

The Class "A" Common stock shall have preference over Class "B" Common stock in the payment of dividends for any quarterly dividend period to rate of \$3 per share per annum, and after the payment of dividends for any quarterly dividend period on the Class "A" Common stock at said rate, the Class "B" Common stock shall be entitled to dividends for such quarterly dividend period at the rate of \$2 per share per annum. Any further dividends for such quarterly dividend sor such quarterly divided period shall be paid equally ratably, share for share, on the Class "A" Common stock and the Class "B" Common stock. The Class "A" Common stock shall have preference over Class "B" Common stock in the distribution of assets to the sum of \$27.50 per share, and after the payment of \$29.50 on each share of Class "A" Common stock. Any further distribution of assets shall be made equally and ratably, share for share, on the Class "A" Common stock and Class "B" Common stock. The Class "A" Common stock is redeemable, all or "B" Common stock. The Class "A" Common stock is redeemable, all or "Dro reclassification of capital stock, 76.400 shares of Class "A" Common stock hap are \$25, and 40,000 shares of Class "B" Common stock, no par value (said stock being in addition to the stock to be issued in exchange for outstanding stock as aforesaid) will be immediately issued and sold.—V. 121, p. 77.

Southwest Power Co.—Control.— See National Electric Power Co. above.—V. 120, p. 88, 332, 455

Southwest Power Co.—Control.—
See National Electric Power Co. above.—V. 120, p. 88, 332, 455

Southwestern Light & Power Co.—Preferred Stock Offered.—Ames, Emerich & Co., Kelley, Drayton & Converse, and Hambleton & Co., are offering at 82½ and dividend, to yield 7.27%, 9,000 shares (no par value) Cumulative Preferred (a. & d.) stock. Dividends \$6 per share per annum, Redeemable at any time, in whole or in part, at \$110 and dividends, on 30 days' notice. Entitled in event of liquidation or dissolution to \$100 per share, plus dividends before any distribution is made on the Common stocks. Cumulative dividends at the rate of \$6 per share per annum, payable Q.-J. Transfer agent. Guaranty Trust Co., New York. Registrar, New York Trust Co. Dividends exempt from present normal Federal income tax.

Data from Letter of President Earl R. Ernsberger, Oklahoma City, July 1925.

Company.—Supplies electric light and power either directly or through its subsidiaries to 22 communities in Oklahoma and Texas, by means of a central station at Lawton, Okla., together with 230 miles of high tension transmission lines and a reserve station at Quanah, Tex. Company also owns artificial ice plants in four cities and distributes natural gas in Lawton and Temple. Communities served have a total population estimated at 41,000. They are located in Southwestern Oklahoma, and the adjoining region in Texas, all of which comprises an agricultural territory with a large volume and a great diversity of products.

Capitalization Outstanding.

First Mortgage and Collateral Lien 68, Series "A" _____\$2.100,000 Cumulative Preferred stock (including this offering) _______\$2.100,000 Cumulative Preferred stock (including this offering) _______\$11,000 shs. Common stock, Class "A", par \$100 (6% cum. after Jan. 1 '28) .12,000 shs.

Common stock, Class "A", par \$100 (6% cum. after Jan. 1 '28) .12,000 shs.

Common stock, Class "A", par \$100 (6% cum. after Jan. 1 '28) .12,000 shs.

Common stock of Class "B" (no par value) _______\$2.2,36 shs.

**This amount in

Earnings Derived from Property Now Owned or Controlled. Net earnings before interest charges______
Total interest charges

Balance available for Pref, stock divs., depr'n & Fed'l taxes. Annual dividend requirements on 11,000 shares of Pref. stock, including this offering. \$66,000 The balance available for Preferred stock dividends, depreciation and Federal taxes is, therefore, 3.17 times the annual dividend requirements on the 11,000 shares of Cum. Pref. stock outstanding.—V. 121, p. 201.

Southwestern Public Service Co.—Acquisition.—
The City Light & Water Co. of Amarillo, Tex., a subsidiary of Cities Service Co., has been sold and the transfer of the property made to the Southwestern Public Service Co.—V. 121, p. 77.

Standard Power & Light Corp., (Del.).—Initial Div.—The directors have declared an initial quarterly dividend of \$1.75 a share on its Cumul. Pref. stock of no par value, payable Aug. 1 to holders of record July 16.

The regular quarter dividend of \$1.75 a share has also been declared on the Cumul. Pref. stock of the Standard Power & Light Corp. (of Md.) payable Aug. 1, to holders of record July 16. See also V. 120, p. 316.

Tennessee Eastern Electric Co.—Bonds Offered.—

Tennessee Eastern Electric Co.—Bonds Offered.—Coffin & Burr, Inc., Boston; Merrill Trust Co., Bangor, Me.; Charles H. Gillman & Co., Portland, Me., and Warner, Tucker & Co., Boston, are offering at 98 and interest, to yield 6.15%, \$400,000 Ref. Mtge. Gold bonds, Series A 6%, due 1955.

Tucker & Co., Boston, are oftering at 98 and interest, to due 1955.

Dated May 1 1925; due May 1 1955. Interest payable M. & N. in Boston without deduction for the Federal normal income tax not exceeding 2%. Denom. \$1,000 and \$500 e*. Callable up to and including Nov. 1 1945 at 105 and interest, the premium reducing ½% per annum thereafter. First National Bank, Boston, trustee.

Issuance.—Authorized by the Tennessee Railroad and P. U. Commission. Company.—Does the entire electric lighting and commercial power business in Johnson City, Jonesboro, Greeneville and several adjacent communities in northeastern Tennessee. Population, over 60.000.

Company is the pioneer developer of the water power in this region. At its hydro-electric plant on the Nolichucky River about 35 miles southwest of Johnson City, the company is now raiging the height of its dam to double the present head. This work, which also involves the installation of larger water wheels, will produce a capacity of 16,000 h. p., and is expected to be completed by Dec. 1 1925. Company has also recently built a 5,000 h. p. steam station near Johnson City. High tension transmission lines interesiphoring important power systems, the most distant being less than 50 miles away. Through stock ownership the company operates the local street railway in Johnson City.

Sinking Fund.—Annual sinking fund payments begin on July 1 1928, at 1% of all bonds outstanding under this Refunding Mortgage and continue at this rate so long as any Series "A" bonds remain outstanding. The sinking fund is to be used exclusively for the retirement and cancellation of Refunding Mortgage bonds through purchase or call at not exceeding the current redemption price.

Common stock (no par value).——13,400 shs.

	Gross	a Net	Annual Int. on	D.W.H.
Cal. Years-	Earnings.	Earnings.	Mtge.Bonds.	Generated.
1913	\$79,256 31	\$32,734 87	\$2,500 00	1,540,840
1915	111,209 52		12,400 00	6,076,590
1917	146,652 08		40,600 00	8,350,160
	196,299 41	116.047 88	43.850 00	10,145,000
1010	275,528 09			10,825,080
1921	431,036 11	230,695 11		16.781.130
1020	449,547 41	259,450 05		17.825.870
1924		290,100 00		
a Net earnings before	Federal inc	come taxes ar	id depreciation	

Consolidated Earnings, Incl. Subsidiary of Which Company Owns Years Ended May 31— 1924. Gross earnings \$443,192 61 Operating expenses and taxes 202,192 45	1925.
Net earnings\$241,000 16 Annual bond interest (including this issue)	
Balance for Federal income tax, depreciation, &c	\$140,577 13
Talala Taration It la C Danie Ca Listin	

Toledo Traction, Light & Power Co.—Listing.—
The New York Stock Exchange has authorized the listing of \$8.500.000 (Authorized \$12.000,000) 5-Year 51/2 % Secured Gold notes, maturing July 15 1930. Consolidated Income Account, Year Ended April 30 1925.

Gross earnings_____Operating expenses, maintenance and taxes_____ Net earnings \$4,429,399 educt—Interest and discount, subsidiary companies, \$1,339,635; interest and discount (company), \$605,296; Preferred divi-dends of subsidiaries, \$468,318; proportion accruing to stocks not owned, \$64,946 2,496,195

\$1,933,205 \$2,083,601 3,000,000 Total. \$7,016,806 Deduct—Appropriations for renewals and replacements, \$1,012,-256; dividends on Common stock of subsidiary, \$49,591; sundry adjustments (Credit), \$40,378 Dividends—Preferred stock, \$403,381; Common stock, \$706,418_1,109,800

Tonawanda Power Co.—Control.— See Buffalo Niagara & Eastern Power Corp. above and in V. 120, p. 2683. V. 120, p. 2552.

United Electric Securities Co.—Bonds Called.—
Certain Collateral Trust 5% bonds of the 23d, 25th and 28th series, aggregating \$122,000, have been called for payment Aug. 1 at 103 and intat the American Trust Co., trustee, 50 State St., Boston, Mass.—V. 120, p. 2271, 1205.

United Light & Power Co. (& Subs.).—Earnings.—
12 Months Ended May 31—
Gross earnings, all sources—
Oper. exp. (incl. maint., general & income taxes)—20,586,230 20,532,937

Sur. earns. for amort., deprec. & Com. stock dividends_____\$4,647,836 * For comparison.—V. 121, p. 77. Utica Gas & Electric Co.—Merger.— See Mohawk Hudson Power Corp. above and V. 120, p. 2945.

Wanita Holding Corp.—Merger Approved.— See Mohawk Hudson Power Corp. above and V. 120, p. 2945.

 See Monawk Hudson Power Corp. above and V. 120, p. 2

 Washington Water Power Co.—Earnings.—

 6 Mos. End. June 30—
 1925.
 1924.
 1923.

 Gross revenue
 \$2.675.450
 \$2.589,173
 \$2.602.608

 Operating expenses
 \$785.597
 \$765.590
 \$900.863

 Taxes (incl. income tax)
 331.453
 322.850
 325.166

 Interest
 319.475
 299.455
 311.654

 Replacement reserve
 1,842
 12,994
 Cr.883

 Deduct. for add'l res. for replacements
 100.000
 100.000
 Net earnings_____\$1,240,768 \$1,188,283 -V. 121, p. 77. \$657,797 \$849,132

Waterbury (Conn.) Gas Light Co.—To Increase Stock.—
The stockholders will vote July 29 on increasing the capital stock by \$440,000 in order to provide funds to pay for the extension of the company's gas mains to Thomaston, Conn., to take over the Naugatuck gas business now being conducted by the Connecticut Light & Power Co., and for other improvements.—V. 105, p. 2549.

| Western Union Telegraph Co.—Earnings.—| 6 Mos. end. June 30— x1925. 1924. 1923. 1922. | Gross revenue, including dividends & interest...\$59,938,214 \$55,448,011 \$56,135,450 \$50,603,181 Maint., repairs & res. for depreciation.......\$9,722,850 \$9,387,050 \$8,958,687 \$8,422,812 Other oper. exp., incl. rent of leased lines & 42,081,836 \$38,861,677 \$20,002,204 \$25,422,767 \$420,818,36 \$38,861,677 \$20,002,204 \$25,422,767 \$420,818,36 \$38,861,677 \$20,002,204 \$25,422,767

rent of leased lines & 42,081,836 38,861,677 39,093,304 35,433,767 Interest on bonded debt. 1,167,591 1,156,050 1,153,425 1,153,425 Net income. \$6,965,937 \$6,043,234 \$6,930,034 \$5,593,177 x Month of June estimated.

A Month of Julie estimated.

George W. Davison, President of the Central Union Trust Co., has been elected a director to succeed the late Julius Kruttschnitt. Donald G. Geddes has been elected a member of the executive committee to succeed Mr. Kruttschnitt.—V. 120, p. 2014.

Wisconsin Public Service Corp.—Acquisition—Control. The corporation has acquired by purchase at a price of \$334,000 the sahtigo Pulp & Paper Co.'s dam at Potato Rapids, Wis., on the Peshtigo

The corporation has acquired by purchase at a property of the Peshtigo River.

H. M. Byllesby & Co. last week announced the acquisition of the Wisconsin Public Service Corp. from the Clement C. Smith interests of Milwaukee. The Wisconsin corporation supplies electricity and gas to an extensive territory in Eastern Wisconsin, including the cities of Green Bay. Oshkosh. Manitowoc, Sheboygan and Marinette, and also Menominee, Mich., and approximately 100 other communities. The properties include six hydroelectric plants with a total capacity of approximately 35,000 h. p., a number of undeveloped water power sites, steam plants with an approximate capacity of 25,000 h. p., four gas generating plants and an extensive electrical transmission system. The total population served is approximately 325,000.

The electric business of the Wisconsin corporation has increased and 135% and the gas business 92% in the last five years. For the year ended May 31 1925, the company has gross earnings of \$3,760,000.—V. 121, p. 202.

Worcester (Mass.) Electric Light Co.—Par Reduced.— The Massachusetts Department of Public Utilities recently authorized to company to change the par value of its Capital stock from \$100 to \$25 share.—V. 120, p. 2150.

INDUSTRIAL AND MISCELLANEOUS.

Refined Sugar Price.—American on July 16 revised list price to 5.45c. per lb., an advance of 10 pts. over contract price, but a decrease of 5 pts. under list price.

Price of Milk Advanced.—Borden's Farm Products Co., Inc., adv price of A and B grades 1c. a quart. New York "Times" July 17. p. 17. U. S. Industrial Alcohol Co. Increases Price of Alcohol 2 Cents to 19½ C Per Gallon.—New York "Evening Post" July 15, p. 10.

Eighty-one Manufacturers of Dining Room and Bedroom Furniture Are Eighty-one Manufacturers of Dining Room and Bedroom Furniture Are "Times" July 11, p. 3.

American Woolen Co. Reduces Wages 10% Effective July 27, Affecting 30,000 Operatives.—Important independent mills, such as Arlington, Kunhardt, and Stevens & Sons are also making reduction of same amount, effective same date.—"Wall Street Journal" July 17, p. 1.

Matters Covered in "Chronicle" July 11.—(a) Americans and Brazilians agree on coffee marketing program, p. 145. (b) Developments in Dean, Onativia & Co. failure, p. 148. (c) New York Stock Exchange expels R. A. Kohloss, Jr., of Joslin & Kohloss, Springfield, Mass., p. 148. (d) Commonwealth Finance Corp. in bankruptcy, p. 149. (e) F. W. Mondell resigns as member of War Finance Corporation, p. 149. (f) Anthractic coal operators reject demands of miners for 10% wage increase—propose arbitration which miners reject, p. 152. (g) Text of wage demands of anthracite miners—assessment on miners to assist bituminous coal miners on strike, p. 152. (h) John D. Rockefeller, Jr., answering charges of John L. Lewis, makes public data in support of Consolidation Coal Co.'s action in closing mines in 1924, p. 153. (i) League for Industrial Democracy proposes nationalization of coal mining industry, p. 153. (j) Secretary of Labor Davis, in urging stabilization of coal industry, advocates operation of fewer mines, p. 153. (k) Report of Federal Trade Commission on premium prices of anthracite coal, p. 154. (l) Advances in wages of anthracite miners during past ten years greater than those in manufacturing industries, railroad or public utility workers, p. 154.

Aldine Mortgage Guaranty Co.—Stock Listed.—
The Philadelphia Stock Exchange has authorized the listing of \$500,000 (authorized \$1,000,000) Capital stock (par \$10).
Company was incorporated Sept. 6 1922 in Pennsylvania. Company is incorporated for the purpose of buying, selling, collecting and guaranteeing payment of ground rents, mortgages and other real estate securities. Offices of the company are at 2020 Chestnut St., Philadelphia.

All American Radio Corp.—Dividend No. 2.—
The directors have declared a regular quarterly dividend of 50 cents per share on the outstanding Class "A" stock (par \$5) payable Aug. 1 to holders of record July 20. An initial distribution of like amount was made on May 1 last.—V. 120, p. 1206.

Aluminum Co. of America.—Acquisition.—
The stockholders will vote July 28 on approving the acquisition of the Canadian Mfg. & Development Co. See also V. 121, p. 202.

American Ice Co.—Acquisition.—
The company has acquired the properties of the Orange Mountain Ice Co. at Newark, N. J., with a manufacturing capacity of 120 tons a day. This brings the total of properties acquired in Northern New Jersey to four.—V. 121, p. 202.

American Manganese Co.—Protective Committee.—
A protective committee has been formed for the protection of holders of 7% 1st Mtge. bonds dated May 1 1922.
All bondholders are requested to depost their bonds with Chicago Trust Co., 81 Monroe St., Chicago, depository.
Committee.—G. A. Dayton, Chairman, P. E. Crouch, Sec., C. J. Schrup, R. B. Paddock, B. A. Sanche. Haight, Adock, Haight & Harris, Rookery Bldg., Chicago, counsel.—V. 117, p. 2325.

American Multigraph Co.—To Redeem Preferred Stock.— The company had called for redemption on Oct. 1 its outstanding \$300,000 7% Preferred stock at 102 and divs. Stockholders who so desire may present their stock at any time prior to Oct. 1 and payment will be made therefor at 102 and divs. to date of presentation.—V. 120, p. 2819.

American Pneumatic Service Co.—Earnings.—

Six Months Ended June 30—

Net earnings after int. & deprec., but before taxes. \$168,797
Dividends on First and Second Preferred stocks...... 147,444

115,796

Balance sur\$29,660 def\$17.683 def\$7,221 def\$388.003 x After providing for bond interest, depreciation and taxes and reducing the inventories at Mar. 31 1925 to cost or market value, which ever is lower. y In 1924-25 includes final dividend of 3 % and interim dividend of 3 %. In 1923-24 includes final div. of 7 % and interim div. of 3 %; in 1922-23 includes final div. of 9 % and interim div. of 3 %, and in 1921-22 includes final div. of 7 % and interim div. of 7 % and interim div. of 7 % and in 1921-22 includes final div. of 7 % and interim div. of 3 %.—V. 119, p. 327.

American Tobacco Co.—Complaint Dismissed.—
The Federal Trade Commission has issued an order of dismissal disposing of ten complaints in connection with the alleged fixing of tobacco prices. The American Tobacco Co. is named with each of the following: Milwaukee tobacco jebbers; Chattanooga tobacco jobbers; Kansas City tobacco jobbers; Erie, Pa., tobacco jobbers; Columbus wholesale grocers and tobacco jobbers; Erie, Pa., tobacco jobbers; Columbus wholesale grocers and tobacco jobbers; Parific Coast tobacco jobbers; Wilkes-Barre (Eastern Pennsylvania) tobacco jobbers; New England tobacco jobbers; and West Virginia Wholesale Grocers.
Commissioners Thompson and Nugent will later file a memorandum of dissent to the issuance of the orders.
The Commission's order states that the practices complained of had ceased early in 1922, and also contains a portion of a letter from the American Tobacco Co., dated March 10 1925, which states that "they (referring to the various cases) were never started until after the American Tobacco Co, had ceased all activities, proper or improper, which are complained of "The company plans to build a cigarette plant at Richmond, Va., in addition to its means the commission of the content of the c

of."
The company plans to build a cigarette plant at Richmond, Va., in addition to its present plant there. The new factory, it is stated, will accommodate about 1,500 operatives.—V. 120, p. 2819.

American Toll Bridge Co., San Francisco.—Bonds Offered.—Blyth, Witter & Co., San Francisco. Peabody, Houghteling & Co., New York, and Bond & Goodwin & Tucker, Inc., San Francisco, are offering at 100 and int. \$1,112,000 lst Mtge. 7% Sinking Fund gold bonds.

Dated April 1 1925: due April 1 1945. Principal and int. (A. & O. payable at Guaranty Trust Co., New York, and the Bank of California, N. A., San Francisco, trustee. Denom. \$1,000 and \$500 c*. Red. on any int. date to and incl. Oct. 1 1927 at 105 and int.; thereafter the premium decreasing ½ of 1% each year to and incl. Oct. 1 1931; thereafter at 102½ and int. Exempt from personal property taxes in California. Interest payable without deduction for normal Federal income tax, not exceeding 2%. Data from Letter of Pres. Aven J. Hanford, San Francisco, June 2. Company.—Organized in 1923, by interests which own and operate the Rodeo-Vallejo Ferry Co., for the purpess of constructing and operating a toll bridge across the San Joaquin River, near Antioch, and a toll bridge across the Carquinez Straft in upper San Francisco Bay, Calif. The

Antioch Bridge, when completed, will supersede the present Lauritzen Ferry; the Carquinez Bridge, when completed, will supersede the present Rodee-Vallejo Ferry, which will, thereupon, be liquidated.

Antioch Bridge will afford a direct easy route for traffic between San Francisco Bay communities and the triangular-shaped section lying between Sacramento, Stockton and the bridge crossing. This section includes the highly productive delta region, for which the most direct shipping point for agricultural produce will be across the bridge. The transcontinental Victory Highway via Sacramento, through the Sierr He transcantinental Victory Highway via Sacramento, through the Sierr He transcantinental Victory Highway via Sacramento, through the Sierr He transcantinental Victory Highway via Sacramento, through the Sierr He transcantinental Victory Highway via Sacramento, through the Sierr He transcantinental Victory Highway and the acuseway type, 4.627 feet in length, built of concrete with two steel spans in midstream, one of which will be a lift span. The roadway will be 21 feet wide and should accommodate a maximum one-direction traffic of 1.200 vehicles per hour.

Carquinez Bridge will be a main artery for traffic between San Francisco Bay communities and the extensive inland territory embracing Sacramento, Napa and Sonoma valleys in northern California. The routes of the transcontinental Lincoln Highway, via Sacramento, through the Sierra Nevada Range; the Pacific Highway along the Pacific Coast, and a branch of the Redwood Highway are to cross the Carquinez Bridge.

This bridge will be of the cantilever type, 4.482 ft. in length, with 2 major spans each 1,100 feet long. The superstructure will be of steel on concrete piers. The roadway will be 30 ft. wide between curbs and there will be two 4-foot sidewalks. The bridge should accommodate a maximum one-direction traffic of 2,500 vehicles per hour. Provision will be made for widening the roadway to 40 ft. Company has entered into contracts with the United States St

1943.
Franchises.—Each franchise is for a period of 25 years, from 1923, and does not impose any burdensome conditions. Under present laws the power to fix rates is vested in the Board of Supervisors of Contra Costa County; tolls permitted to be charges are specified in each franchise and may not be changed for 20 years except by order of the Board of Supervisors on a showing of a return disproportionate to value.

Capitalization (Upon Issuance of These Bonds).

First Mtge. 7% Sinking Fund bonds (this issue) \$\(^{\text{4}}\) \$4.750,000 a\$1,112,000 Second Mtge. 8% Sinking Fund bonds \$\(^{\text{2}}\) \$2.000,000 a\$1,112,000 a\$1.000 mon stock \$\(^{\text{2}}\) \$5.000,000 b\$5.000,000 a To complete this financing, it is contemplated that a total of \$4.500,000 lst Mtge. bonds and \$1.610,000 2d Mtge. bonds will be issued. b Of the above as of May 15 1925, \$1,112.036 of stock is in the company's treasury, and may from time to time be sold for the purpose of retiring 2d Mtge. 8% bonds, or for other corporate purposes.

American Woolen Co.—Cuts Waqes 10%.—
The company announces that notices will be posted in all of its mills of a wage reduction of 10%, to be effective July 27. The new wage schedule applies to all mills regardless of the State in which they are domiciled and affects some 30,000 operatives. This is the first reduction in wages made by the company since December 1920, when a 22½% cut was made. On April 30 1923 wages were advanced 12½%. Thus the present downward revision establishes almost identically the same level as that which prevailed after December 1920.—V. 120, p. 1750.

Anglo-Canadian Refining & Mining Co.—Purchases British-American Nickel Corp.—
According to a Toronto dispatch, the Anglo-Canadian Refining & Mining Co. are the purchasers for \$5,000.000 of the assets of the British-American Nickel Corp., Ltd. On the reference before Charles Garrow, K.C., Master of the Supreme Court, for the purpose of completing the details of the sale, G. R. Munnoch, for the liquidators, stated that D. W. Saunders, K.C., who appeared for the hitherto unknown purchaser, had nominated the Anglo-Canadian company to take title in his stead, and a vesting order was asked.

K.C., who appeared for the hitherto unknown purchaser, had nominated the Anglo-Canadian company to take title in his stead, and a vesting order was asked.

Armour & Co. (III.).—Fertilizer Business.—

Results of the company's fertilizer business for the year ending June 30 indicate that the year just closed was the best year since 1920. The whole American fertilizer industry, according to Chas. H. MacDowell, Pres. of the Armour Fertilizer Works, has apparently turned the corner to increasing prosperity and is now in a more favorable position to render service to asriculture and to earn profits than it has been in the last five years. In a review of business conditions affecting the industry, Mr. MacDowell says:

"The outlook for the American fertilizer industry for the current year is exceptionally good. During the year just ended operations have been conducted on a more profitable basis and there are indications that not only Armour's fertilizer interests, but also the industry as a whole are now in a more substantially sound condition than at any time in the last decade.

"This improvement is due primarily to three factors: better business methods in the industry itself, greater buying power on the part of most farmers, and prices which enable economically operated plants to make reasonable profits.

"Naturally this betterment is reflected in the operation of the Armour Fertilizer Works, which is one of the largest factors in the business. Armour's 20-odd plants, covering the territory east of the Mississippi, from New England to the Gulf, as well as in Cuba and Porto Rico, produce about 12% of the total tonnage of manufactured fertilizer. Our earnings for the past year, considering the fact that the industry as a whole is now on a more substantial foundation than it was during the war and the years immediately thereafter, will be the best we have had since 1920.

"Undoubtedly the most important factor contributing to the fertilizer industry's recovery from the post-war depression and to its present increasing

Artloom Corp.—Earnings.—

Six Months Ended June 30—

Net profits after deprec. & taxes (incl. Federal) 1925.

In the second six months of the calendar year the company's usually exceeds that of the first six months by 40 to 50%. orders are at present slightly better than at this time last year.—p. 3317. 1924. \$531,662 business

Atlantic Gulf & West Indies Steamship Lines.—Submits Plan for Termination of Ward Line Receivership.— See New York & Cuba Mail Steamship Co. below.—V. 120, p. 3317.

mits Plan for Termination of Ward Line Receivership.—

See New York & Cuba Mail Steamship Co. below.—V. 120, p. 3317.

Atlas Plywood Corp. (Mass.).—Bonds Offered.—Hoagland, Alum & Co., White, Weld & Co. and William L. Ross & Co. are offering at 99½ and int., to yield over 6½%, \$1,500,000 1st Mtge. 6½% Sinking Fund Gold bonds.

Dated July 1 1925; due July 1 1940. Interest payable J. & J. without deduction for normal Federal income tax not exceeding 2%. Corporation agrees to refund the State taxes of not to exceed 4 mills in Penn. and Conn. 4½ mills in Maryland and 5 mills in District of Columbia and Vermont, the 6% Mass. income tax, also any similar taxes which may be imposed by the State of Maine or up to 4 mills by the State of California. Prin. and int. payable in Boston and New York. Red. all or part by lot on 30 days' notice at 105 on or before July 1 1930, thereafter and on or before July 1 1935 at 103, thereafter and on or before Jan. 1 1940 at 101½. Denom. \$1.000, \$500 and \$100 c*. National Shawmut Bank, Boston, trustee.

Data from Letter of C. T. Hall, Chairman of the Board.

Company.—Will own all of the properties of Nelson & Hall Co., founded in 1889, Veneer Products Co., Allen Quimby Co., Standard Seating Co. and Atlas Plywood Corp. (of Vermont). Company will present a complete unit for the economical production and sale of plywood and veneers. Company will be the largest manufacturer in the United States of plywood and plywood boxes, and will also manufacture furniture veneer, lumber, butter tubs and chair seats.

Company will own and operate five well-established manufacturing plants in Vermont and Maine and assembling plants at Camden, N. J., and Lawrence, Mass. It will own approximately 32,000 acres of timber lands estimated by John A. Wheeler, Boston, Mass., to contain more than 83,000,000 ft. of hardwoods and spruce. These timber lands are in close proximity to manufacturing plants and together with other valuable standing timber Mr. Wheeler estimates that there is an available supply of raw ma

Asse...

Cash...

Marketable securities...

Acts., notes & mige. rec. 621.21/
Adv. on logging oper'ns. 224.231
Other current assets...

Plant equip., water rights, &c. 2.491.751
Timber lands...

Supply Co. stock 14.300
16.525

Total (each side)....\$4,430.797

—Listing.—

—ized the listing of \$850.000

Feb. 1 1940. (See

\$838,608 9,207 Total income Interest charges Profit sharing to officers Federal and State taxes \$847,815 115,480 225,369 66,767 \$255,134 \$440,200

Beckley Pocahontas Coal Co.—Sale.—See Smith Pocahontas Coal Co. below.

See Smith Pocahontas Coal Co. below.

Belding Bros. & Co.—Change in Capital Approved.—
The stockholders on July 14 approved the plan changing the 69,172 shares of Common stock (par \$100) into 415,032 shares of no par value. (See V. 121, p. 78.)
The directors fixed Oct. 15 1925 as the payment date for the first quarterly dividend on the new Common stock, which will be at the annual rate of \$3 per share.
Three new directors, John W. Cutler of Edward B. Smith & Co., T. Johnson Ward of Cassatt & Co., and Arthur Woodward, Pres. of the International Register Co., Chicago, have been elected to the board of directors. The other members of the board are: N. N. Belding, E. C. Young, F. N. Belding, George C. Cutler Jr., M. M. Belding and Neil Finch. An executive committee of the following directors also was named: M. M. Belding, E. C. Young, F. N. Belding, George C. Cutler Jr. and Neil Finch.—V. 121, p. 203.

Bennett Court Apartments Chicago.—Rands Office.

Bennett Court Apartments, Chicago.—Bonds Offered.
—S. W. Straus & Co., Inc., are offering at prices to yield from 5.80% to 6.15%, according to maturity, \$250,000 First Mortgage 6% Serial Coupon bonds. Safeguarded under the Straus plan. Dated May 1 1925; due May 1 1927

the 1936.

The land on which the building will be erected has a frontage of approximately 212 ft. on Bennett Ave. and a depth of approximately 212 ft. on Bennett Ave. and a depth of approximately 135 ft. The building will be a three-story and English basement apartment structure. The building will provide a total of 66 apartments—189 rentable rooms. There will be 182-room apartments, 30 3-room apartments, and 184-room apartments. Net annual income from the property is estimated at \$39,000, ifter provision for operating expenses, insurance, taxes and an allowance reached.

Bishop & Babcock Co., Cleveland.—Plan Approved.—
The stockholders on July 11 voted to sell the business to a new company after Common Pleas Judge A. J. Pearson had denied a minority stockholder's petition for an injunction against the sale. The company manufactures soda fountain equipment, heating and other supplies and is capitalized at \$4.000,000.

The new company, known as the Bishop & Babcock Mfg. Co., will be headed by A. G. Bean, Elyria, O.; Walter C. White, Pres. of the White Motor Co., Cleveland, and Walter Teagle, Pres. of the Standard Oil Co. of New Jersey.— See also V. 121, p. 203.

(Daniel) Boone Woolen Mills, Inc.—
A Chicago dispatch says that Federal Judge Wilkerson has overruled the motion of the State Court receivers, in which they sought to invalidate the United States Court proceedings and have the property now in the custody of the Federal receiver turned over to them for administration.—V. 120, p. 3068.

Botany Consolidated Mills, Inc. -Balance Sheet .-

xMay 31 '25.	Dec. 31 '24.	Liabilities xMay 31 '25	. Dec. 31 '24
Assets— S	S	Notes & accept'ces	
Fixed assets, less		payable 8,584,953	7,146,000
depreciation19,170,284	19.205.109	Accounts payable. 473,759	824,443
		Deposit accounts, 2,210,425	1,783,501
Acc'ts receivable 2,923,175		Purch, liabil, as-	
Inventories20,660,278		sumed, due 1925 351,000	451,000
Piep'ts on mdse 413,641	368.750		1,443,582
Due from affil.cos. 931,729		Due to affil. cos 33,796	
Frepaid expenses 242,148		Purch, liabil, as-	
Adv. to affil. cos 4,000,000		sumed, due 1926 200,000	200,000
Investments 678,550		Reserves 1.017.762	
Deferred charges 268,814			
		1 1925	734,500
		10-yr. 61/2% S. F.	
		bonds 9,297,300	8,663,500
		6% debentures 915,000	915,000
		Min. stkholders.'	
		int. in cap, & sur.	
		of subsidiary 249,854	1,907,501
		Class "A" stock_ 5,000,000	5,000,000
	The same of the sa	Common stock *21 060 080	

Total (each side) 51,766,440 51,343,378 Earned surplus__ 1,722,817 1,449,310 x Tentative, subject to adjustment at end of year at time of annual audit. y Represented by 476.973 shares of no par value.—V. 121, p. 203.

audit. y Represented by 476.973 shares of no par value.—V. 121, p. 200.

Bourne Mills, Fall River.—Smaller Dividend.—

A quarterly dividend of 1½% has been declared on the Capital stock payable Aug. 1 to holders of record July 15. This compares with quarterly dividends of 2% paid from Nov. 1924 to May 1925, incl., and quarterly dividends of 3% paid from Feb. 1921 to Aug. 1924, incl.—V. 119, p. 2067.

Bradford Corp., N. Y. City.—Transfer Agent.—

The Seaboard National Bank has been appointed Transfer Agent of the company's no par value Capital stock.—V. 117, p. 2437.

British-American Nickel Corp., Ltd.—Successor.— See Anglo-Canadian Refining & Mining Co. above.—V. 120, p. 2554.

Burns Bros. (Coal).—Earnings—New Director.—
—Month of June—Quar. End. June 39.
1925. 1924. 1925. 1924. 1925. 1924.
Net income after charges & taxes. \$46,190 \$18,591 \$416,855 \$319,968
G. F. Parrish, President of the Red Ash Coal Co., has been elected a director, succeeding Frank Burns.—V.121, p. 79.

(F. N.) Burt Co., Ltd., Toronto. - Par Value of Common. The shareholders recently changed the par value of the Common stock from \$100 to \$25 per share and approved the issuance of four shares of \$25 per value for each share of Common stock, par \$100, outstanding. The new Common stock was placed on a 12% annual basis on July 2 by the payment of a quarterly dividend of 3%. The previous rate was 10% per annum.—V. 120, p. 1332.

payment of a quarterly dividend of 3%. The previous rate was 10% per annum.—V. 120, p. 1332.

Carlson Building, Evanston, III.—Bonds Offered.—
Henry S. Henschen & Co., Chicago, are offering at 100 and interest \$300,000 First Mtge. Leasehold 6½% Gold bonds.

Dated May 20 1925; due serially May 20 1927 to May 20 1935. Denom. \$1,000, \$500 and \$100 c*. Callable on 60 days' notice, all er part, on any interest date at 103 and interest. Interest payable M. & N. at Chicago Trust Co., Chicago, trustee. Authorized, \$400,000.

The Carlson Building, now under construction, is a modern seven-story and basement, store and office building of substantial freproof construction, located at the southeast corner of Orrington Ave. and Church St., Evanston, III. The building is particlarly adapted to the use of professional men and will give to Evanston a much-needed modern effice structure, as it exceeds all other present office building accommodations in Evanston. The land is leased from Northwestern University for a term of 99 years beginning Sept. 1 1922. The lease provides for an annual gross reneal during the first 24 years of only \$1,200 and during the second 24-year period of only \$2,400. The gross rental for the remainder of the lease is to be determined by revaluation, on a 4% basis. This ground rental is so absolutely nominal, that the lease has already a large value as shown by the appraisal.

The annual rental of this property under leases now being signed will be in excess of \$122,000. After deducting the cost of operation, this property should show a net income to the owner of \$70,000 a year. The trust deed securing this bond issue contains a provision requiring the borrower to make monthly deposits with the trustee of an amount equal to one-sixth of the principal and interest next coming due. By this provision bond-induces are assured that the bonds and interest will be promptly paid at maturity.

Celotex Co.—To Redeem 7% Bonds.—
All of the outstanding 1st Mtge. 7% Gold bonds, Series "A," dated Sept. 1 1923, have been called for redemption Sept. 1 1925 at 105 and intat the Marine Bank & Trust Co., New Orleans, La. See also V. 120, p. 587, 1094.

Centrifugal Pipe Corp.—Annual Report. Total income
Expenses, Federal tax, &c
Amortization of patents
Dividends 636,364 **y**106,485

Balance x Royalties from U. S. Cast Iron Pipe & Foundry Co. and its sub-licensee, National Cast Iron Pipe Co. y In Nov. 1924 dividends were inaugurated on the outstanding no-par-value shares by the payment of 37½ cents per share, payable out of reserve for amortization of patents.—V. 120, p. 2152

Chicago Title & Trust Co.—To Increase Capital.—
The stockholders will vote July 29 on increasing the capital stock from \$10,000,000 to \$12,000,000. It is planned to offer the new stock to stockholders at \$200 per share in the proportion of one share of new stock to five shares of the present stock.

The board on July 8 directed the transfer of \$2,000,000 from undivided profits account to surplus.—V. 115, p. 440.

Christie Brown & Co., Ltd.—Initial Dividend.— An initial quarterly dividend of 134% has been declared on the 7% Cumul. Redeemable Preference shares, payable Aug. 1 to holders of re ord July 20. See offering in V. 120, p. 2152.

Commercial Solvents Corp	.—Earnin	as.—	
6 Mos. Ended June 30— Gross profit after production costs.	1925.	1924.	1923.
laboratory, &c., exp., and deprecAdmin., gen. selling, &c., exp	\$829,891 251,860	\$672,478 143,302	\$61,339 63,509
Operating profit Miscellaneous income	\$578,031 2,118	\$529,176 34,623	loss\$1,570 24,140
Total incomeInt., disc. on sales, sur. adj., &c Reserve for taxes, special amortiz., &c	\$580,149 239,443 59,635	\$563,799 71,152 82,184	\$22,570 59,605
Net profit— —V. 120, p. 1464.	\$281,071	\$410,463	def\$37,035

Consolidated Mining & Smelting Co. of Canada, Ltd.
The directors have declared a dividend of 3% for the 6 months period ended June 30 1925. The dividend will be at the rate of 75c. per share, amounting to \$320.875 on about \$10,000.000 of stock, making a total of \$8,102.870 in dividends disbursed, of which \$961,918 will have been paid in the last 18 months.

All of the remaining outstanding 10-year 7% Conv. Gold bonds, dated Jan. 1 1919, were redeemed July 1 at the Royal Trust Co., Montreal, Que., Canada, at 110 and int. The bondholders had the option of either converting their bonds for stock of the company on the basis of two shares of Common stock for each \$100 of bonds, or of accepting the call price in cash.—V. 118, p. 3083.

	4. 1.141 \$1.	923.	Bldg. Co. 1922. \$3,828,944 756,793 149,733	-Earns. 1921. \$2,359,570 836,776 167,319
Net income\$56. Dividends(4%)60		954,003 609,267(29	\$2,922,418 9)4420,611	\$1,355,475 (4)609,772
Surplus def\$4 Prev. surpl. adjusted 5,62		344,736df 424,620	\$1,498,193 6,515,640	\$745,703 6,133,540
Total surplus \$5,57 —V. 120, p. 1094.	7,936 \$5,	769,356	\$5,017,448	\$6,879,243

Crescent Pipe Line Co.—To Liquidate.—The stockholders will vote Aug. 17 on approving a plan for the discontinuance of operations of the company and the liquidation of its assets for distribution among shareholders.

ance of operations of the company and the liquidation of its assets for distribution among shareholders.

The plan provides for: (a) The discontinuance of the operations of the company; (b) the liquidation and conversion of the company's assets, both real and personal, into cash, and the distribution thereof among the stock-holders; (c) the proper steps necessary to effect the same, including the appointment, if necessary, of liquidating trustees; (d) the proper legal steps for the dissolution of the company and the surrender of the charter.

President L. E. Lockwood, July 15, says:
At a meeting of the directors on July 10 a resolution was passed recommending the discontinuance of the operation of the company, the winding up of its affairs, the conversion of its assets, both real and personal, into cash, and the distribution thereof among the stockholders in accordance with their respective interests, and the dissolution of the company by proper legal proceedings.

This action is deemed advisable by the board for the reason that the only delivery point and terminal of the company is located at Marcus Hook, on the Delaware River, in Delaware County, Pa., and the traffic of the company has for a number of years moved to this point exclusively. The former consignees by this line have found it desirable to obtain their supplies of crude petroleum by tank ship and have, therefore, ceased their intention not to resume the use of the lines in the future. Neither at the point menosibility of developing any other future business.

The balance sheet as of June 30 1925, the item. "Plant investment," with of real estate, consists largely of capital assets such as line pipe, machinery, oil tanks and other equipment which, it is believed, are salable only as second hand or salvaged material, and for the purpose of planting these assets in position for sale, it may be necessary for the company to go through a supplies, are expected to produce an amount equal to their book value.

6 Mos. End.

Results for—

June 30 '255.

1924

Results for— J Net (all sources)————————————————————————————————————	une 30 '25. lef\$38,068	1924. def\$29,245	1923. \$44,464 (4½)67,500	1922. \$181,602 (6)180,000
Balance, sur. or def or Previous surplusAdjustments	lef\$38,068 182,766	def\$29,245 272,012 Dr.60,000	def\$23,036 295,047	sur\$1,602 293,445
Profit and loss, surplus	\$144,898 mparative	\$182,766 Balance Sheet	\$272,012	\$295,047
Assets— June 30'25 Plant, less depr'n_ \$775,579 Materials & supp Cash acc'ts rec. & other investm'ts 972,446	Dec. 31 '24 \$785,149 9,246	Capital stock Acc'ts & taxes incl reserv	June 30'2 x\$1,500,00 s pay.	
Total\$1,756,180 x Represented by 60,000	\$1,765,404 0 shares, p.	Total	\$1,756,18 120, p. 2555.	0 \$1,765,404

Cresson Consol. Gold Mining & Milling Co.—Earnings. Cresson Consol. Gold Mining & Milling Co.—Earnings. Quarter Ended June 30—1925. 1924. 1923. 1st Half '25. Net profits after charges...\$101,762 \$169,151 \$266,259 \$297,039. Cash on hand and in bank June 30 1925 was \$1.297,666. This compares with \$1,310,544 on Mar. 31 1925 and \$1,050,878 on June 30 1924. Net tonnage of ore milled in second guarter was 25,357, with average value of \$16 24 a ton. This compares with 28,099 tons and average value of \$16 24 a ton. This compares with 28,099 tons and average value of \$19 64 in first quarter. Gross production from the compary's inception to June 30 1925 totaled \$26,930,674, and total dividend disbursements \$10,654,272.

—V. 120, p. 2015.

De Beers Consolidated Mines, Ltd.—Dividend.— The directors have declared a dividend of 97 cents on the Central Union Trust Co. certificates for "American shares," payable Aug. 3 to holders of record July 27.—V. 120, p. 3193.

(The) De Laval Separator Co.—Notes Called.—
All of the outstanding 10-Year 8% S. F. Gold notes, due March 1 1931, have been called for payment Sept. 1 at 183¼ and int. at the New York Trust Co., trustee, 100 Broadway, N. Y. City,
Noteholders preferring to do so may present their notes for redemption at any time prior to Sept. 1 1925, and receive 103¼ and interest to date of payment.—V. 121, p. 204.

Dodge Bros., Inc.—Earnings.—		
Six Months Ended June 30— Net sales of cars and parts	1925.	1924.
Earnings from sales	15,129,205	\$107,250,850 8,592,774
Other earnings	1,358,686	518.325

Net earnings after depreciation, but before

deb. interest and Federal taxes.

The best previous half-year of the company was in 1919, when a record also was established for the full year.

Pres. Frederick J. Haynes says:

"The half-year just completed has in every respect been the largest in our history, and earnings since the acquisition of the properties on May I have been very satisfactory. Looking to the future, the company is now revising its facilities to enable it to substantially enlarge its output, particularly of closed models, that it may be in position to care for the increased demand for our product."—V£ 120, p 3193.

Downey Shipbuilding Corp.—Sale Postponed.—
At the auction sale July 15 Joseph P. Day offered the machinery in 11 different groups and then in its entirety. The hishest bidder for the 11 groups of machinery was Theodore Friedeberg. Mr. Day was requested by several prospective purchasers of real estate to adjourn the sale, and after a consultation with Special Master Augustus H. Skillin he adjourned the sale of the plant in its entirety until July 29, on the premises.—V. 120, p. 3193.

Durham Hosiery Mills (& Calendar Years— Gross sales— Expenses, &c————————————————————————————————————	1924. \$5,431,694	d Cos.).— 1923. \$6.079,657 5,444,872	Report.— 1922. \$5,813,582 5,188,422
BalanceOther income	\$303,909 30,015	\$634,785 35,769	\$625,160 69,256
Total income Interest & depreciation Inventory adjustment	\$333,923 196,869	\$670,554 274,678 66,274	\$694,416 372,617
Net profit Preferred dividends (all companies)_	\$137,054 171,951	\$329,602 233,840	\$321,799 233,485
Balance, surplus	def\$34,897	\$95,762	\$88,314

Eastern Dairies, Inc.—Initial Div. on Common Stock.—
The directors have declared the regular quarterly dividend of \$1 75 a share on the Cumul. Preferred stock and an initial dividend of 50 cents a share on the Common stock, both payable Aug. 1 to holders of record roles to the Common stock, both payable Aug. 1 to holders of record roles to the common stock.

share on the Common stock, both payable Aug. 1 to holders of record July 16.

The Eastern Dairies, Inc., was recently formed as a consolidation of the New Haven Dairy Co., operating in Connecticut; Tait Bros., Inc., operating in Massachusetts; Coon Ice Cream Co., operating in New York, Vermont, New Hampshire and Maine, and Dolvey Ice Cream Co., operating in Rhode Island. See V. 120, p. 2274.

Eureka Vacuum Cleaner Co.—Sales, &c.—
Net sales for June were approximately 50% in excess of sales for June 1924.
Factory shipments for the first six months were 135,000 units, against 108,000 for the corresponding period in 1924. Sales in New York territory have almost doubled since the new policy of furnishing attachments with the cleaner for a lump sum of \$49 50 was put into effect June 1.—V. 120, p. 2274.

Famous Players-Lasky Corp.—Acquisitions.—
The corporation is reported to be negotiating for the purchase fron Arthur Reade of his holdings in a chain of motion picture theatres which hoperates in Asbury Park, Long Branch, Red Bank, New Brunswick and Trenton, N. J., and New York City. Mr. Reade has four theatres it the latter city, two in Long Branch, and one in each of the other cities.—V. 121, p. 81.

(The) Fair (Department Store), Chicago.—Sales.—

Month of June— 1925. 1924: Increase.
Sales.—\$2,238.837 \$2,152,563 \$86,274.

Fairbanks, Morse & Co.—Earnings.— Earnings after charges in the second quarter of 1925 are estimated at \$900.000, against \$379.710 in the first quarter of 1925 and \$558,107 in the second quarter of 1924.—V. 120, p. 3194.

\$900.000, against \$379.710 in the first quarter of 1925 and \$558.107 in the second quarter of 1924.—V. 120, p. 3194.

Federal Finance & Credit Co. (Del.), Baltimore.—

Notes Offered.—Mackubin, Goodrich & Co., Baltimore, are offering at prices to yield from 43/4% to 53/4%, according to maturity, \$1,200,000 Short Term Collateral Trust gold notes. Due \$100.000 monthly from Aug. 1925 to July 1926.

Payable at Seaboard National Bank, New York, or at Baltimore Trust Co., Baltimore, trustee. Notes are issued in \$500 pieces or multiples thereof in registered or bearer form and sold on a discount basis.

Security.—The Collateral Trust notes of the company are protected as follows: (1) They are the direct obligation of the company with cash capital in excess of \$1,000,000. (2) By deposit with and assignment to the trustee of self-liquidating receivables at the rate of \$125 of open commercial accounts and (or) \$100 of acceptances, drasts, notes, installments or moter lien obligations or cash for each \$100 of the total of these notes outstanding. (3) By the endorsements, guarantees or repurchase agreements of numerous firms covering the receivables purchased from them representing open accounts of widely diversified industries. (4) By substantial downpayment margins on motor lien obligations. (5) By the fact that the collateral securing this issue has an average life shorter than the average maturity of these notes.

Purpose.—The business of the company has shown steady, consistent and profitable growth since its inception in 1920. The purpose of this issue is to partly reimburse the company for purchases of receivables during the months of May and June 1925, which exceeded \$2,000.000 and which, together with other receivables, have been deposited with and assigned to the trustee to secure the outstanding notes of the company, mature on or before the maturity of these notes, the average life of the collateral being less than six months.

Federal Motor Truck Co.—Shipments.—

Shipments for the first six months of this year a

Federal Motor Truck Co.—Shipments.—
Shipments for the first six months of this year amounted to 3,616 units, against 4,216 for the entire year 1924. Earnings for the half-year are estimated at about \$750,000 before taxes. The company expects shortly to have on the market a two-ton Knight motor truck.—V. 120, p. 2555.

Finance Service Co. (Balt.).—Increases Dividend.—
The directors on July 15 increased the dividend rate on both classes of Common stock (par \$10) by declaring a quarterly dividend of 4%, thereby placing these issues on a 16% basis compared with a former rate of 12%. The dividends are payable Sept. 1 to holders of record Aug. 15.—V. 120, p. 2821.

Fisher Body Corp.—New Office Created.—
Louis Mendelsohn, Treasurer, has been advanced to the newly-created post of Chairman of the board of directors. William Butler, Comptroller, succeeds Mr. Mendelsohn as Treasurer. A. Foy, Assistant Treasurer, was promoted to Comptroller.—V. 121, p. 81.

Fisk Rubber Co.—First Preferred Stock Put on 7% Annual Dividend Basis.—The directors on July 16 declared a quarterly dividend of 1% on the 7% Cum. 1st Pref. stock, payable Aug. 1 to holders of record July 27. In the two previous quarters this year, dividends of 1% each were paid. Accumulations on this issue amounted to 26% to and including May 1 1925.

Month of—
Sales.

Net profits after prov fer Fed. taxes.

St. 7.725,551

St. 999,142

Net profits after prov fer Fed. taxes.

1,355,780

St. 1985

Ret profits after prov fer Fed. taxes.

1,355,780

St. 1985

Ford Motor Co., Detroit.—June Sales.—
June sales amounted to 195.300 cars and trucks, of which 170.547 were domestic deliveries, an increase over June 1924 of approximately 6.000. Lincoin deliveries in June were 892, an increase of 95 over June 1924.—V.120, p. 3194.

Forest Apartment Building, Detroit.—Bonds Offered.—United States Mortgage Bond Co., Ltd., Detroit, are offering \$550,000 United First Mtge. 7% Real Estate bonds. Dated May 20 1925; due 1928 to 1935. Interest payable M. & N. at office of the United States Mortgage Bond Co., Ltd., Detroit; or Chemical

National Bank, New York. Bonds are tax-exempt in Michigan and the normal Federal income tax up to 4%. The Forest Apartments, as it now stands, was built several years ago, and is a modern court type brick building, $4\frac{1}{2}$ stories high. It contains 38 apartments, of 5, 6 and 7 rooms, and 2 basement stores. The centre court is 80 ft. wide and 93 ft. deep.

In view of the high value of land in this location, and the great demand for apartments of 2, 3 and 4 rooms, it is proposed to enlarge the present building. The new wing will rise to a height of 11 stories, and will contain 66 apartments, 4 studios, and a large restaurant. The entire front of the building will be remodeled and added to, to make 9 stores, one story in height.

Forty-eighth Street Co., N. Y.—To Retire Bonds.—
All of the outstanding \$1.312,500 7½% 1st Mtge. Gold bonds, dated
March 1 1922, bearing the serial numbers 266 to 3,130, both inclusive
have been called for redemption Sept. 1 at 103 and int. at the office of
the American Bond & Mortgage Co., Inc., 345 Madison Ave., N. Y. City
or at its office 127 North Dearborn St., Chicago.

of at its office 127 Note	n Dear poin	or., emcago.		
Freeport Texas	Company	Earning	78.—	
Gross salesCost of sales	—3 Mos. En 1925. \$1,931,416	d. May 31— 1924. \$1,485,521 1,019,945	-6 Mos. End 1925. \$3,282,790 2,156,475	. May 31— 1924. \$2,635,341 1,809,909
Gross profit General expenses, &c		\$465,576 241,715	\$1,126,315 550,957	\$825,432 465,946
Net profitOther income		\$223,861 57	\$575,358 20,524	\$359,486 5,379
Net income Depreciation Tax reserve		\$223,918 66,591 42,978	\$595,882 149,168 114,484	\$364,865 142,151 63,925
SurplusConso	\$340,815 lidated Balar	\$114,349 ace Sheet Ma		\$158,789
Assets— 1925. Real estate, buildings, machinery		Liabilities- Capital stock Vouchers & payable	y7,323,022 accts.	
& floating equip- ment10,847,90 Sulphur deposits_17,790,22		Deferred liab	its 1,82	84,296

xCash 2,669,802 1,110,441 Acer. value of sul-phur deposits 17,790,226 18,680,834 Deferred assets 379,534 322,997 Reserve for taxes 111,129 71,864 Deprec'n reserve 2,987,680 2,543,793 Other reserves 675,896 583,435 x Including notes and accounts receivable. y Outstanding, 729,844 shares without par value.—V. 120, p. 2821.

Frontenac Breweries Ltd.—Balance Sheet Dec. 31-

481 140,26 874 356,87 009 52,93	Pref. stock Common stock Bills payable Bank loan	910,000 8,598	\$306,000 910,000 2,475
481 140,26 874 356,87 009 52,93	6 Common stock 4 Bills payable 2 Bank loan	910,000 8,598	
.874 356,87 .009 52,93	2 Bank loan		2,475
		100,000	
000 141 04			
.228 141.84	1 Acc't payable	99,578	112,681
189 427,38	1 Accrued interest	13,581	12,796
006 49.15	9 Dividends payable	6,562	5,250
	Bonds	1,005,600	1,026,100
	Depreciation	524,705	434,969
	- Bad debts res	11,314	10,000
			316,820
	189 427,38 006 49,15 352 \$3,131,09	189 427,381 Accrued Interest 006 49,159 Dividends payable Bonds Deprectation Bad debts res 352 \$3,131,095 Profit and Loss	189 427,381 Acerued Interest 13,581 006 49,159 Dividends payable 6,562 Bonds

Contingent Liability: Customers drafts under discount \$25,007. The usual comparative income account was published in V. 121, p. 206. General Cigar Co., Inc.—Earnings.—
The company reports estimated net income of \$308,629 for the quarter ended March 31 1925, after providing for charges and Federal taxes.—
V. 120, p. 964.

General Ice Cream Corp.—Bonds Sold.—White, Weld & Co. have sold at 99 and int., yielding over 6.60%, \$1,500,000 10-Year 6½% Convertible Gold debentures.

Dated July 1 1925 due July 1 1935. Interest payable J. & J. 1 without deduction for normal Federal income tax up to 2%. Red. all or part on any int. date on 90 days' notice at 105 and int. beginning Jan. 1 1926, the premium decreasing ¼ of 1% during each 6 months elapsed thereafter. Mass. Income tax not exceeding 6% per annum, 4-mills Penn. and Compersonal property taxes, and 4½-mills Maryland securities tax to be refunded. Denom. \$1.000 c*. Buffalo Trust Co., Buffalo, N. Y., trustee. Convertible at any time up to 30 days prior to redemption date into Common stock on the basis of 25 shares for each \$1.000 of debentures.

Common Stock Sold.—White, Weld & Co. have also sold at \$26 per share 40,000 shares Common stock (no par value).

value).

Value).

Transfer agent. Central Union Trust Co., New York. Registrar, United States Mortgage & Trust Co., New York.

Capitalization—

10-Year 6½% Convertible Gold debentures _____\$1,500,000 \$1,500,000\$

Common stock (without par value) ______x225,000 shs. 142,000 shs. x Including 37,500 shares reserved for conversion of debentures and 10,000 shares reserved for sale to employees.

Lake Shore Ice Cream Co.

Elmira Ice Cream Co.

Elmira Ice Cream Co.

International Ice Cream Co., Inc.

Corporation will be the largest producer of fee cream in New York State, outside of N. Y. City, serving over 500 cities and towns and a population estimated at more than 3,750,000. Production of the constituent companies in 1924 amounted to more than 3,780,000 gallons of ice cream and it is expected that production in 1925 will be in excess of 4,000,000 gallons.

Corporation will own and operate 10 modern, well-equipped ice cream

panies in 1924 amounted to more than 3,780,000 gallons of ice cream and it is expected that production in 1925 will be in excess of 4,000,000 gallons.

Corporation will own and operate 10 modern, well-equipped ice cream manufacturing plants and 8 central distributing stations, 2 cold storage plants, 3 ice manufacturing plants, 2 plants for the manufacture of condensed milk and 4 creameries. It will also own and operate 2 milk gathering and distributing stations, together with all the necessary machinery, collection and delivery equipment, and other facilities necessary to carry on the various phases of its business. The aggregate capacity of the ice cream plants is in excess of 6,000,000 gallons per annum, or sufficient to take care of an increase of sales of approximately 50% over the estimated sales for 1925 without any additional outlay for manufacturing facilities.

Earnings Years Ended Dec. 31—1922. 1923. 1924.

Net sales of constituent companies... \$6,501,044 \$7,685,928 \$6,950,943

Net earns. after depr., avail. for int... 742,994 873,313 740,778

Balance after debenture interest and all income taxes... 38,501,044 \$7,685,928 \$6,950,943

Net earnings after depreciation, available for interest charges for the past three calendar years, as shown by the above table, have averaged \$785,695 annually, or more than 8 times the annual interest requirements of \$97,500 on these debentures. For the past five years such net earnings have averaged more than 7½ times and in no year have they beenless than 6 times such requirements.

After making provision for depreciation, debenture interest and all income taxes, the balance for the past three years has averaged \$75,073 per annum, or more than \$4\$ per share on the 142,000 shares of Common stock to be presently outstanding.

Dividends.—During the past 5 calendar years the constituent companies have paid cash dividends aggregating \$1,499,807, and stock dividends amounting to \$1,228,880, a total of \$2,728,687, or an average of more than \$545,000 per annum. Earned surplus a

It is expected that dividends on the Common stock will be inaugurated shortly at the annual rate of \$2 per share.

Executive Committee will be composed of A. G. Hoefler, V. F. Hovey, william Palmer and E. C. Sutton of the constituent companies, and E. B. Lewis, President of J. M. Horton Ice Cream Co., N. Y. City.

Balance Sheet as of Dec. 31 1924 (After Consolidation).

	s of Dec. 31	1924 (After Consolidation).	
Assets—	40.72 22.3	Liabilities and Capital—	
Cash	\$417.584	Accounts payable \$218,857	
Marketable securities	8.258	Notes payable 90,250	
Accounts & bills receivable	425,4861	Reserve for Federal taxes_ 105,736	
Inventories	333.373	Purchase price of land 25,000	
Other current assets	19.400	10-Year 6 1/2 Convertible	
Investments	153.117	debentures 1,500,000	
Land	509 255	Capital stock (issued and	
Buildings	1.843.120	outstanding, 142,000 sh.)3,091,026	
Machinery & equipment	1 246 276		

Machinery & equipment... 1.246.376 | Deferred charges....... \$1,900 | Total (each side)\$5,030.869 | General Electric Co., Schenectady, N. Y.—Orders Received—To Retire \$15,136,500 5% Debentures on Sept. 1.—

Received—To Retire \$15,136,500 5% Debentures on Sept. 1.

Period end. June 30—1925.
3 months——66,468,992 \$71,219,984 \$84,249,710 \$62,883,948 6 months——150,315,228 144,707,887 164,263,755 114,219,248 A new incandescent lamp, frosted on the inside of the bulb, was put on the market July 1 by the General Electric Co. The new process was discovered by research engineers of the company. A program of standardization is contemplated whereby the new type of lamp in possibly five sizes may eventually replace more than 40 various types and sizes of present lamps. To replace both round and straight-side bulbs, a new bulb approximating a pear shape has been adopted.

President Gerard Swope on July 16 announced that the company will retire on Sept. 1 the entire outstanding issue of its 5% Gold debenture bonds of 1912, due Sept. 1 1952, and amounting to \$15,136,500, at 107½ and interest.—V. 121, p. 206.

General Motors Corp.—Sales of Cars to Users.—
The sale of General Motors cars to ultimate consumers in June totaled 75.781 cars and trucks, compared with 65.224 in June 1924. Sales of cars and trucks t dealers by the manufacturing divisions of General Motors in June totaled 70.974, compared with 32,984 in June 1924. The following tabulation shows monthly sales of General Motors cars by dealers to ultimate consumers and sales by the manufacturing divisions of General Motors to their dealers:

Motors to their dealers:

Dealers' Sales to Users——Divisions Sales to Dealers—

	-Dealers'	Sales to	Users-	-Divisions	Sales to	
	1925.	1924.	1923.	1925.	1924.	1923.
January	- 25,593	33,574	31,437	30,642	61,498	49,162
February	- 39,579	50,007	33,627	49,146	78,668	55,427
March	- 70.594	57,205	74.632	75.527	75.484	71,669
April		89,583	105,778	85,583	58,600	75,822
May		84,715	90,327	77,223	45,965	75.333
June	-*75,781	65,224	75,423	*70,974	32,984	
* These prelim	inary figure	es include	e passenge	er car and t	ruck sal	es in the
United States, Ca	anada and o	verseas b	y the Che	vrolet, Olds	mobile,	Oakland,
Buick, Cadillac a	nd GMC tr	uck manı	ifacturing	divisions of	General	Motors.
The second secon	1 C C T C C		41	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN		

Buick, Cadillac and GMC truck manufacturing divisions of General Motors.

Acquires Patent Rights from Gray-Hawley Mfg. Co.—

The corporation has acquired exclusive patent rights from the Gray-Hawley Mfg. Co. for the manufacture of pressed steel mufflers, heaters, exhaust and heating systems. All tools, dies, Jigs, presses, fixtures and equipment will be moved to A. C. Spark Plug plant, a General Motors unit in Flint, Mich. In addition to the patent rights and machinery, the General Motors Corp. has taken over all Gray-Hawley orders, contracts and commitments, and will continue furnishing mufflers and heaters to outside trade, as well as its own units.

The Gray-Hawley Co, will continue in business, operating on other patents and devoting its energies to the manufacture of a standard drum type muffler, cutout valves and chassis parts. The company in its entirety may later be taken over as a General Motors unit.—V. 121, p. 206.

Ceneral Outdoor Advertising Co.—Balance Sheet.—
The latest consolidated balance sheet as of May 31 1925 shows net current and working assets of \$5,112,000, as compared with corresponding figure of \$4,410,000 shown on the initial balance sheet of March 2 1925. During this period total current and working assets increased \$524,000 and total current liabilities decreased \$178,000. As of May 31 the company reports cash on hand at \$3,922,000 and notes payable at \$2,645,000. Since May 31 there has been a further substantial reduction of notes payable.—V. 120, p. 3320.

Grace Steamship Co.—Tenders.—
The Grace National Bank of New York, until July 16 received bids for the sale to it of \$375,000 Marine Equipment First Mtge. 6% Serial Gold bonds.—V. 120. p. 2408.

Harbison, Walker Refractories Co.-Earnings.--Quarter Ended June 30- -6 Mos. End. June 30-1925. 1924. 1925. 1924.

Estimated net profit aft. deprec., depl., Fed. taxes, &c.—V. 120, p. 2556. \$803,000 \$638,000 \$1,534,000 \$1,595,000

Surplus______ -V. 121, p. 82.

Hood Rubber Co., Watertown, Mass.—Stock Approved.
The stockholders on July 15 approved an issue of \$500,000 Employees' Special stock, par \$10.—V. 121, p. 207.

Special stock, par \$10.—V. 121, p. 207.

Hotel Racine (Wis.)—Bonds Offered.—De Wolf & Co., Inc., Chicago, Kuechle & Co., Milwaukee, and Carman, Fox & Snider, Inc., Chicago, are offering \$800,000 1st (closed) Mtge. 6½% Sink. Fund Gold bonds at 100 and int. Dated April 1 1925; due April 1 1937. Interest payable A. & O. Denom. \$1,000, \$500 and \$100 c*. Callable all or part on any int. date upon 30 days notice at 103 and int. Prin. and int. payable at First Wisconsin Trust Co., Milwaukee, trustee, without deduction for normal Federal income tax not to exceed 2%.

The Hotel Racine will be the only modern first-class hotel in the City of Racine. The building will be 9 stories high, of steel and brick construction, containing 225 guest rooms, a banquet room, a large restaurant, and high-grade shops, stores and offices. The total value of the property upon completion based upon appraisal of the real estate, plus the complete cost of constructing and equipping the building, will be approximately \$1,767,000.

Estimated earnings as follows: Gross income, from hotel, \$220,204; rents, offices, shops, &c., \$59,100; total gross income, \$279,304. Operating expenses and taxes, \$114,700; total net earnings, \$164,604. Maximum annual interest charges, \$52,000.

Household Products, Inc.—Annual Report.—

 Surplus
 \$561,960
 \$1,193,720

 Profit and loss surplus
 \$1,423,388
 \$959,027

 —V. 121, p. 82.
 \$1,423,388
 \$1,423,388

Hudson Valley Portland Cement Corp.—Sale.—
Lebigh Portland Cement Co. below.—V. 120, p. 591.
Independent Oil & Gas Co.—Earnings.—
—Quar. End. June 30—6 Mos. End. June 30—
Period—1925. 1924. 1925. 1924.

 Period
 1925.
 1924.
 1925.
 1924.

 et inc. after int., but before deprec. & depl_ \$1,373,000
 \$294,760
 \$2,394,000
 \$1,089,132

 V. 121, p. 82.

Indian Motocycle Co.—To Sell Harley Co. Plant.—
The drop forge plant machinery equipment and 11½ acres of land of the Harley Co. now owned by the company will be sold at public auction on July 21. Because of the failure of the purchasers of the capital stock of the Harley Co. to comply with mortgage requirements, Indian Motocycle recovered the property at foreclosure sale in 1922 for \$625,000. Subsequently the office building and foundry plant formerly belonging to the Harley Co. and the land adjacent thereto were sold for \$191,000. of which \$41,000 was in cash and \$150,000 a first mortgage, which was paid off about two years later, with the result Indian Motocycle had \$191,000 in cash representing capital assets sold. The present sale, it is said, should not at least \$100,000.—V. 119, p. 1731.

Insurance Co. of North America, Phila.—\$1 Dividend.
The directors have declared a semi-annual dividend of \$1 per share, payable July 27 to holders of record July 22. On Jan. 26 last a semi-annual dividend of 75 cents and an extra dividend of \$1 per share were paid.—V. 120, p. 459, 337; V. 119, p. 2654; V. 116, p. 184.

International General Electric Co.—New President.—Clark H. Minor, Vice-President, has been elected President, succeeding Anson W. Burchard, who has resigned but retains his position as Chairman of the board.—V. 120, p. 1755.

International Match Corp.—Polish Monopoly.—
A dispatch from Warsaw states that the corporation has obtained a monopoly to manufacture all the matches in Poland as the result of a bill passed in Parliament on July 14. The measure creates a Government monopoly, but it is understood that Government will lease the monopoly to the American company for a period of 20 years. The agreement has not yet been drafted. The Polish match industry includes 15 factories. No foreign matches will be imported under the new agreement and prices will not be raised.—V. 120, p. 3197.

Intertype Corp.,	Brooklyn	n, N. Y	Earnings	-
Period—	3 Mos. End 1925.		6 Mos. End.	
Gross profit Head & branch office	\$476,388	\$471,916	1925. \$892,100	1926. \$940,164
selling corp———— Depreciation———— Reserve for taxes———	$\begin{array}{r} 176,711 \\ 30,716 \\ 53,000 \end{array}$	170,447 50,948 40,000	340,212 63,808 87,000	338,450 101,634 82,500
Net to surplus	\$215,962	\$210,521	\$401,079	\$417,580

(The) Jessup & Moore Paper Co.—Tenders.—
The Girard Trust Co., trustee, Philadelphia, Pa., will until July 18 receive bids for the sale to it of 1st Mtgc. 6% gold bonds, due Aug. 1 1939, to an amount sufficient to exhaust \$25,000, at a price not exceeding par and interest.—V. 119, p. 1288.

Johnson-Stephens & Shinkle Shoe Co., St. Louis. The company proposes to increase its authorized Common stock from 35,000 shares of no par value to 105,000 shares of no par value. It is proposed to distribute two additional shares to Common stockholders for each share held. It is also proposed to put the increased Common stock on a \$2 a share annual basis, compared with \$4 per annum now paid on the present outstanding Common stock.—V. 118, p. 800.

Jordan Motor Car Co.-Earnings.-

Period——Quarter Ended——6 Mos. End. June 30— Net profit after charges—but before Fed. taxes. \$228.575 \$205.138 \$433,713 \$480.671 The balance sheet as of June 30 1925 shows cash and securities of \$1,-604,710 and quick assets of \$2,526,897. Company has no bank obligations.—V. 120, p. 3197.

Keeley Silver Mines, Ltd.—June Output.—
Production in June was 124,380 ounces of silver and 14,075 pounds of cobalt. May output totaled 124,921 ounces of silver and 12,083 pounds of cobalt.—V. 120, p. 3197.

Laguna-Maywood Land Corp.—Bond Redemption.—
Certain First Mortgage 6% Serial bonds, dated Feb. 1 1925, aggregating \$100,000, have been called for payment Aug. 1 at 101 and interest at the Pacific-Southwest Trust & Savings Bank, Los Angeles, Calif.—V. 120, p. 711.

Lehigh Portland Cement Co.—Acquisition.—
The company recently acquired the plant of the Hudson Valley Portland Cement Corp. The property was offered for sale at public auction earlier in the year. No bid less than \$500,000 was to be accepted.—V. 118, p. 2312.

(Louis K.) Liggett Co.—Gross Sales.—
1925—June—1924. Increase. | 1925—6 Mos.—1924. Increase. | \$3,512,692 \$3,014,160 \$498,532 \$20,422,037 \$18,667,555 \$1,754,482 -V. 121, p. 83.

Ludlum Steel Co.—Earnings.— Fire Months Ended May 31— Net sales Expenses and depreciation	1925. \$1,523,572 1,298,285	1924. \$1,472,385 1,267,493
Operating incomeOther income		\$204,892 16,411
Total income	\$243,050 78,233	\$221,303 76,328
Net income	\$164,817	\$144,975

(H. R.) Mallinson & Co., Inc .- Semi-Annual Report .-

(Including Erie Silk Mills and Pussy Willow Co., Inc.)

Income Account for Six Months Ended April 30 1925.

Net oper. income, \$399,613; other income, \$26,889; total
Depreciation, \$71,959; taxes (not incl. Federal), \$28,286; total
Bad debts charged off, \$4,295; other deductions, \$2,304; total
Dividends paid on Preferred stock

Profit before provision for Federal tax (est. at \$30,000) ____\$232,107

Comparative Balance Sheet.

A	pr. 30 '25.	Oct. 31 '24.	A	рт. 30 '25.	Oct. 31 '24.
			Liabilities—	S	- 8
Real est., equip., &c	.2,685,421	2.731.231	Pref. stock, 7%	2.501.500	2 501 500
Cash		200.787	Common stock (no		2,001,000
Notes, &c., receiv_	34,766	8,153	par value)	a500.000	500,000
Inventories	3,300,729	2,338,720	Notes payable	900,000	50,000
Accts. receivable;	y1,273,992	1,188,825	Accounts payable		00,000
Securities	78,595		& accrued accts_	673.855	251,296
Insur., sur. value.	31,733	28,633	Foreign drafts, &c.		225,928
Accrued interest	11,766	1,087	Federal taxes, esti-		220,020
Investments	90,512	103,069	mated	30.000	
Deferred charges	41,321	32,679	Surplus	3,295,859	3,183,055
					-

company which, if successful, would have absolutely crippled the company's activities. They found a United States Government claim of approximately \$10.800,000 in income and other taxes which had been assessed against the company and its subsidiaries. They found that the intercompany accounts and affairs had been improperly kept and were almost hopelessly mixed. They found the salary roll was grossly excessive. They found the company's New York office space unduly costly for the business done.

The receivers thereupon proceeded, among other things, to accomplish the found its substatially increasing the daily production of the company and its subsidiaries and have in all authorized the deepening or drilling of 49 wells.

(2) They took immediate steps to obtain the release of oil runs from liens and garnishments and have succeeded in doing so in nearly all cases.

(3) They gave immediate attention to the pending litigation with the result that a substantial part of it has been disposed of in a manner highly advantageous to the company.

(4) They employed tax experts to thoroughly investigate and review the United States Government tax matters, and have every hope that this large claim will be abated, or in any event reduced to a moderate sum.

(5) They have gone far toward straightening out the inter-company relations and accountings.

(6) They eliminated entirely the very substantial salaries paid to officers prior to the receivership.

(7) They have moved the New York office to much smaller quarters and have reduced the office force, thereby reducing the administration expense of the receivership.

(8) They have effected a saving in the cost of transfering and registering the company's stock of nearly \$50,000 per year.

(9) They have concluded a highly satisfactory settlement of heavy damage claims against the company in connection with the Wyoming railroads whereby the company will realize a considerable cash balances in the treasuries of the company and its subsidiaries.

(10) They have had and are continuin

doing so.

At present no contribution other than the original one of 5 cents per share will be asked for upon deposit of stock, but the committee will shortly require a larger contribution from new depositors to cover the expense incident to circularizing them, and to reimburse the committee for the substantial fee it has paid the New York Stock Exchange, where its certificates are listed

tial fee it has paid the New York Stock Exchange, where its certain that listed,
Company and subsidiaries have a net daily production of over 4,400 barrels, from 717 producing wells without including new drillings. It owns about 30,000 acres of land, of which about 13,000 acres are already producing. It owns 99% of the stock of the Louisiana & North Western RR., a paying enterprise not in receivership.

Committee.—Henry S. Fleming, Chairman, Robert S. Johnstone, Robert Carey, Horace A. Davis, W. S. Fanning, H. C. Hequenbourg, Robert Wilson Jackson, with Henry F. Whitney, Sec., 120 Broadway, N. Y., and Moore, Hall, Swan & Cunningham, counsel.—V. 121, p. 83.

Mammoth Oil Co.—Cheyenne Court Denies Government Petition for Reopening of Proceedings of Teapot Dome Oil Lease.—See under "Current Events and Discussions" in "Chronicle" July 11, page 156-157.—V. 120, p. 3198.

Mond Nickel Co., Ltd.—Annual Report.

Years Ended April 30—
Gross profits including interest & divs. rec'd, &c.

19
249
Debenture interest.

General charges, including salaries.

Bad debts.

Reserve for corporate profits tax. 1924. £460,218 122,750 56,477 284 $\begin{array}{c} 1925. \\ 1925. \\ £490,244 \\ 122,750 \\ 51,955 \end{array}$ 4,249 Balance at credit at end of year_____Balance brought forward_____ £313,039 40,403 £276,458 65,268 Total_ Directors fees_ Dividends on Preferred shares______ Dividends on Ordinary capital______ £353,442 15,652 175,000 112,500 £341,726 13,823 175,000 112,500 £50,290

Monitor Furnace Co., Cincinnati, O.—New Pres., &c.
Julius B. Koehler has been elected President and General Manager to
succeed the late Riffe Pope, former President; Stanley C. Bernhardt has
been elected a director to fill the vacancy on the board.
The present officers of the company are: J. B. Koehler, Pres.; T. F.
Wickham, Vice-Pres.; S. C. Bernhardt, Vice-Pres.; G. H. Hermerding,
Sec.; W. M. Stacy, Treas.
The directors are as follows: J. B. Koehler, T. F. Wickham, S. C. Bernhardt, Walker P. Hall, R. F. Balke, Joseph Berning and Robert A. Taft.
—V. 118, p. 1921.

 Moon Motor Car Co.—Earnings.—

 6 Mos. Ended June 30—
 1925.
 1924.

 Total sales.—
 \$6.214,064
 \$5,375,192

 Total cost of sale & exp.
 5,507,421
 4,984,046

 Net profit_____ Miscellaneous earnings_ \$706,642 69,876 Net income______ \$776,519 Federal and State taxes______ 104,830 \$463,861 62,621

Balance, surplus_____ \$671,689 \$401,240 \$649,970 \$203,926
It is announced that sales of the Moon Six in June exceeded those of the same period a year ago by 48%. Stewart McDonald, President of the Moon and Diana companies, states that approximately 1,500 cars were carried over for July on order, and that the July production schedule indicates an increase of 58% over the same period of last year.—V. 120, p. 3199

Moto Meter Co., Inc.—Stock Sold.—Lage & Co., E. F. Hutton & Co. and Merrill, Lynch & Co. have sold at \$38 50 per share 200,000 shares of Class "A" Participating stock (without par value). This issue does not represent any new financing.

Transfer agent, Guaranty Trust Co., New York. Registrar, Equitable Trust Co., New York. Class "A" stock is preferred and cumulative as to dividends up to \$3 60 a share per annum, after which Class "B" stock is entitled to \$1 per share non-cumulative div, per annum, after which the two classes participate in further distributions as classes, one-third to Class "A" and two-thirds to Class "B." Upon any distribution of the company's assets to stockholders one-half thereof is distributable to the holders of the Class "A" stock and the remaining one-half to the holders of Class "B" stock. Class "A" stock is callable at any time, all or part, on 30 days notice at \$75 a share and dividends.

Data from Letter of George H. Townsend, President of the Company.

Motor Wheel Corp.—Earnings.—
The company reports for the quarter ended June 30 1925, estimated net income of \$800,000 and \$1,567,366 for the first half of 1925.—V. 120, p. 2823.

Muskegon (Mich.) Malleable Castings Co.—Acquis.— This company was recently organized to take over the plant of the Muskegon Castings Co (V. 117, p. 2441) which was sold in May 1923, at a foreclesure sale, to the bondholders' committee.

Nash Motors Co.—Extra Dividend—Earnings.—
The directors have declared an extra dividend of \$6.50 a share on the outstanding 273,000 shares of Common stock, no par value, in addition to the regular semi-annual dividend of \$3.50, both payable Aug 1 to holders of record July 20. On Feb. 1 last an extra dividend of \$2.50 was paid on the Common stock, while on Feb. 1 and Aug. 1 1924 extras of \$1.50 a share were paid.

Quarters Ended—
Net income after depr., Fed. tax., &c. \$4.193.850 \$3.099.293 \$1.501.000.
Net income after depr., Fed. tax., &c. \$4.193.850 \$3.099.293 \$1.501.000.
Net income for the six months ended May 31 1925 totaled \$7.293.143, compared with \$3.119.475 in the corresponding period of last year.

In the 11 months between Aug. 1 1924 and June 30 1925, the company produced 45,000 advanced sixes at Kenosha and 22,000 special sixes at the Milwaukee plant, and is reported to be still far behind orders. Every dealer is said to be sold ahead. Present production at Kenosha s running about 200 cars a day. Almost 80% of production consists of closed cars.

Nashawena Mills, New Bedford.—Proposed Financing.

Nashawena Mills, New Bedford.—Proposed Financing.—
The stockholders will vote July 21 on authorizing an issue of \$1,500,000
Preferred stock to be offered to stockholders at par (\$100) in the ratio
of one new share for each four now held. The proceeds are to be used
to purchase the Manomet Mill No. 3, at New Bedford, Mass.—V. 120,
p. 1337.

National Mortgage Co. of California.—New President.
Levering Moore has tendered his resignation as Treasurer of the National
Life Insurance Co. of the U. S. A., Chicago, effective Sept. 1 1925, and will
become President and General Manager of the National Mortgage Co. of
California.—V. 120, p. 838.

New York & Cuba Mail Steamship Co. (Ward Line).

California.—V. 120, p. 838.

New York & Cuba Mail Steamship Co. (Ward Line).—

Plan for Termination of Receivership.—

The New York & Cuba Mail Steamship Co. and the Atlantic Gulf & West Indies SS. Lines have submitted a plan to the U. S. District Court at New York for the lifting of the receivership of the Ward Line. A hearing on the application has been set for Aug. 11 before the U. S. District Court. The plan submitted to the Court provides in substance: The Atlantic, Gulf & West Indies Steamship Lines will purchase all of the \$5.103 000 5% mortgage bonds of the Ward Line with the exception of \$56.000 which cannot be located. No interest has been paid on the bonds since July 1 1923 and the sinking fund provisions of the mortgage are also in default.

The plan further provides for the payment of all maritime lien claimants, whose claims have been finally allowed and which aggregate \$8,000 or less by the receiver. Maritime lien claimants whose claims shall not have been finally allowed up to the time of entry of the decree upon this petition shall be paid by the Ward Line in cash. The receiver shall also pay preference claimants with the exception of the United States of America, whose claims shall have been finally allowed up to the time of entry of the decree. Preference claimants other than the Government whose claims shall not have been finally allowed up to the time of the entry of the decree, shall be paid by the Ward Line in cash. The plan says that negotiations are now being conducted with the Government in regard to its claims.

All general claimants whose claims shall have been finally allowed up to the date of entry of the decree, and whose claims aggregate \$8,000 or less, shall be paid by the Ward Line in cash. Measures will be undertaken to procure and file before the hearing assignments of the claims of all claimants whose claims as finally allowed exceed \$8,000 or their consents to the entry of a decree carrying into effect this plan and offer.

General claimants whose claims shall not have been

Maritime Lien Claims.	
Total filed	\$1,569,255
Adjudicated disallowed	68.121
Adjudicated allowed	1.268.539
Provisionally allowed	5.904
Provisionally disallowed	137,792
Provisionally disallowed	
Adjudicated as general not lien claims	88,899

With respect to the claims amounting to \$1.268,559 adjudicated allowed, objection was made that certain of them aggregating \$777,993 were barred by laches as valid maritime flens, and the question was reserved for future determination.

Of the maritime lien claimants whose claims have been allowed, including those to which the objection of laches was made, only nine claimants have claims aggregating more than \$8,000, and the aggregate amount of the claims of \$8,000 or less totals \$83,230.

Total filed Preference Claims. \$984.876
Adjudicated allowed 739
Provisionally allowed 45.511
Provisionally disallowed 938.626
Of these preference claims provisionally disallowed, one claim filed by the U. S. of America for an accounting under contract for the operation of vessels by the Ward Line amounts to \$917.605, and claims by the holders of Ward Line bonds amount to \$15,000.

Total filed General Claims. \$2,741.459 Preference Claims.

Total filed General Claims. \$2,741,459
Adjudicated allowed 179,595
Adjudicated disallowed 227,519
Provisionally allowed 287,519
Provisionally disallowed 287,519
Lien claims adjudicated as general claims 2,226,184
Lien claims adjudicated as general claims 38,899
After eliminating the claim of the United States, contingent claims of surety companies, \$15,000 bonds, and claims of AGWI and its subsidiaries, all of which aggregate approximately \$2,700,000, there remains a balance of provisionally disallowed claims of all kinds amounting approximately to \$600,000. The lerger nortion of these claims consists of unliquidated personal injury claims, and claims for loss or injury to goods in transit, against the major portion of which there is available liability or indemnity insurance.

sonal injury claims, and claims for loss or injury to goods in talking the major portion of which there is available liability or indemnity insurance.

Of the general claimants whose claims have been allowed, only eight have claims aggregating more than \$8,000, and the aggregate amount of claims of \$8,000 or less totals \$65,343.—V. 120, p. 1337.

New York Rubber Co.—Receivers' Sale.—

The real property, plant, fixtures, machinery, water power, water rights, personal property and assets of all sorts other than cash of the company will be sold at public auction at the plant and premises of the company, Beacon, N. Y., on Aug. 11

The Special Master is authorized to receive bids for the purchase of all or separate parcels of the real estate or all or any of personal property prior to the sale, accompanied by a 10% deposit, to the same effect as if made at the sale. Bids so received will be announced by the Special Master at the opening of the sale. All bids received are subject to approval of the United States Court.

James G. Meyer and George W. Retz. receivers, 19 Thomas St., N. Y. C.; George H. Gage, Special Master, 114 Main St., Beacon, N. Y.; Louis W. Stotesbury, Attorney for the receivers, 110 William St., N. Y. City, Murphy & Fultz. Attorneys for creditors' committee, 165 Broadway, N. Y. City, N. Y. City.—V. 120, p. 2020.

N. Y. & Honduras Rosario Mining Co.—Extra Div.—

N. Y. & Honduras Rosario Mining Co.—Extra Div.—

N. Y. & Honduras Rosario Mining Co.—Extra Div.—
The directors have declared a quarterly dividend of 2½% and an extra dividend of 2½% on the capital stock, payable July 25 to holders of record July 15. An extra dividend of like amount was paid Dec. 24 1924 and April 25 last.—V. 120, p. 2411.

New York Title & Mortgage Co.—To Increase Stock.—
The stockholders will vote Aug. 18 on increasing the authorized Capital stock from \$7.500.000 to \$10.000.000, par \$100. The stockholders of record Aug. 18 will be given the right to subscribe to the additional 25.000 shares at \$365 per share on the basis of one share for each three held, to be paid for on or before Oct. 1 1925.—V. 119, p. 1851.

Nizer Corporation.—Earnings—Officers.—
—Ouarter Ended——Siz Mos. June 30—June 30—

Oxtoby, Secretary.—V. 121. p. 84.

Oakland Cotton Mills, Newberry, S. C.—Stock Inc.—
The stockholders recently increased the authorized capital stock from \$500,000 to \$760,000, to consist of 2.500 shares of Common stock and 5.100 shares of Pref. stocks. H. P. Kendall, President of the Kendall Mills, Inc., operating the Addison Mills at Edgefield, S. C., as well as a number of other Southern and New England plants, recently acquired an interest in the Oakland Mills, and it is understood that the entire output of this plant will be taken by the Kendall Company.—V. 120, p. 1595.

1111 Park Avenue, Inc., New York City.—Bond Certificates Offered.—The Prudence Co., Inc., are offering \$1,575,-000 51/6% Guaranteed Prudence certificates.
Legal for trust funds. Interest payable J. & J. The purchase of one of these certificates makes the holder the owner of a share equal to the amount of his certificate in a first mortgage made by 1111 Park Avenue, Inc., on the apartment house described as follows:

The mortgage is a first lien on the land and modern 14-story fireproof apartment house fronting 100.8½ ft. on Park Ave. and 186.4 2-3 ft. on 90th St. The building contains 535 rooms, divided into suites of 3, 4, 6, 7, 8 and 9 rooms. The street floor contains doctors' suites. The upper floors are served by six elevators—three passenger and three service. The property has been appraised as follows: Land, \$690,000; building, \$1,690,000; total, \$2,380,000.

Onondaga Silk Co., Syracuse, N. Y.—Controlling

Onondaga Silk Co., Syracuse, N. Y.—Controlling Interest Purchased by Ford, Bacon & Davis.—

Ford, Bacon & Davis, Inc., engineers, have bought for their own account a controlling interest in this company, makers of broad silks. A new company will be formed. There is no intention of expanding the output immediately and there will be no public offering of stock.

The company specializes in small runs of a large number of American and French weaves and patterns, and sells in the main directly to the cutting-up trade, especially the large dressmaking establishments of New York and Chicago.

The company was organized in 1918 and the business has grown steadily since then. Gottlieb Knecht will remain as Pres. & Gen. Mgr. of the new corporation. Jacob Freeberger, Treasurer of the old company, will oppenheim. Colling & Co. Line.

Oppenheim, Collins & Co., Inc.—Initial Common Div.—
An initial quarterly dividend of 75 cents per share has been declared on the Common stock (no par value), payable Aug. 15 to holders of record July 31.

1925—June—1924. \$1,992,081 \$1,906,901 —V. 120, p. 3324, 2559.

Otis Elevator Co., N. Y .- Earnings.

Six Mos. End. June 30.	1925.	1924.	1923.	1922.
Earnings *	\$3,261,693	\$3,222,464	\$2,098,769	\$1,375,522
Reserve for Federal taxes	360,000	375.000	260,000	140,000
Reserve for pension	100,000	100,000	50.000	
Reserve for contingencies				50,000
Preferred dividends	000,000	1,000,000	300,000	
Freiented dividends	195,000	195,000	195,000	195,000

Balance \$2,106.693 \$1,552,464 \$1,293,769 \$990,522 * After deducting all charges for patent expenses, renewals and repairs for maintenance of plant and equipment, and special depreciation.—V. 120. p. 259.

Paige-Detroit Motor Car Co., Detroit.—Status.—
The following statement is understood by the "Chronicle" to be sulstantially correct: "On July 4 the company had 4,000 unfilled order. Cash and drafts on hand amounted to approximately \$5,250,000."

Month.—3 Months—6 Months

a Including unpaid portion of 1924 Federal income tax—\$145,928 and accrual for months ended April 30 for the year 1925—\$146,000. x After deducting \$1,258,071 for depreciation. y Except investment in Paige-of no are value.—V. 121, p. 209, 85.

Park Ave. & 651, 20.

Park Ave. & 65th Street Bldg.—Trustee.—
The Chatham Phenix National Bank & Trust Co. has been appointed trustee of an issue of \$2,600,000 1st Mtge. Sinking Fund 6% Gold bond certificates secured by a mortgage on the southwest corner of Park Ave. and 65th Sts., N. Y. City.

Peerless Drawn Steel Co.—Sale.— See Union Drawn Steel Co.—V. 114, p. 1070.

x Net earnings_____ \$6.090.092 \$3.949.053 \$10.456.494 \$7.621.700 x Before depreciation, depletion and adjustment of inventories.

Comparative Balance Sheet.
aMay 31 '25 Dec. 31 '24.
Balance Sheet.
aMay 31 '25. Dec. 31 '24.
Balance Sheet.
aMay 31 '25. Dec. 31 '24.

shares to be issued for properties purchased, \$63,277,427; earnings current year, \$8,240,797; less dividends, \$49,962.

c Not including acceptances.—V. 121, p. 209.

Pickwick Corp.—Bonds Offered.—Carstens & Earles, Inc., M. H. Lewis & Co., and Hunter, Dulin & Co., are offering at par and interest \$600,000 First Mtge. (Leasehold) and Coll. Trust Sinking Fund 7% Gold bonds.

Dated July 1 1925; due July 1 1937. Interest payable J. & J. at Citizens Trust & Savings Bank. Los Angeles, trustee, or Humboldt Bank, San Francisco, without deduction for normal Federal income tax up to 2%. Denom. \$1,000. Callable on any interest date at 105 and interest operation of a sinking fund.

History and Business.—Originally established in 1912 with one small car operation of a sinking fund.

History and Business.—Originally established in 1912 with one small car operation of a Solution of the time of the sinking fund.

History and Business.—Originally established in 1912 with one small car operation of a Solution of the fundamental of the connected by routes of the Pickwick System.

The present corporation. More than 270 important cities and towns. including San Francisco, Portland, Los Angeles and San Diego, are connected by routes of the Pickwick System.

The present corporation was incorporated in 1922 to consolidate the three general departments of the business, viz.: Pickwick Transportation Lines, Pickwick motor coach manufacturing and maintenance plants, and Pickwick terminal Building, corner 5th and Jessie streets, running through to Mission St. in San Francisco and the new Los Angeles Terminal Building, corner 6th and 1924, having cost to construct over \$500,000.

Company will also pledge under this mortgage the San Diego Terminal Building mortgage of the subsidiary companies operating through to Mission St. in San Francisco and the new Los Angeles Terminal Building, corner 6th and 1924, having cost to construct over \$500,000.

Company will also pledge under this mortgage the San Diego Terminal to be immediately erected) on

the estimated act income for this year is in excess of \$500,000.—V. 117. p. 1356.

Pinehurst, lnc.—Bonds Offered.—Mackubin, Goodrich & Co., Baltimore, are offering at 100 and int. \$300,000 lst (Closed) Mtge. 6% Gold bonds.

Dated May 1 1923; due May 1 1933. Principal and int. (M. & N.) payable at Bank of Pinehurst, Pinehurst, No. Caro., trustee. Non-callable. Denom. \$1,000.

Sccurity.—These bonds are a direct obligation of Pinehurst, Inc., having a net worth of over \$2,500,000 and represent its only funded debt and, in addition, are secured by a first closed mortgage on the utilities serving Pinehurst, No. Caro., including steam power electric generating plant, the electric distribution systems and the telephone, water, steam heating cold storage and sewer systems, all lands used as streets and sidewalks, including seven acres in the Village Green and 23 acres in the Pine Grove. Based on valuations as of March 1 1913, plus additions and betterments, less depreciation, the utilities alone have a value of \$540.000 as of May 31 1924, after giving effect to this financing, are \$2,597,827.

Business.—Pinehurst, Inc., owns and operates the famous winter resort of Pinehurst, No. Caro., established 28 years ago and consisting of over \$5,000 acres of land, well appointed hotels, four 18-hole golf courses extending over 1,000 acres of land, well appointed hotels, four 18-hole golf courses extending over 1,000 acres of land, well appointed hotels, four 18-hole golf courses extending over 1,000 acres of land, well appointed hotels, four 18-hole golf courses extending over 1,000 acres of land, well appointed hotels, four 18-hole golf courses extending over 1,000 acres of land, well appointed hotels, four 18-hole golf courses extending over 1,000 acres of land, country club, department store, theatre, farm,

dairy, school, &c., as well as the utilities mentioned above, serving Pinehurst, No. Caro., including the hotels and private residences.

Earnings.—Earnings for the five years ended May 31 1924, after deduction for renewals and replacements average \$148,370 per annum or over 8½ times interest charges on this issue, and after a further deduction for depreciation, average \$105,939 per annum, or nearly six times interest charges on this issue.

Purpose.—To reimburse the company in part for capital expenditures on the utility properties in recent years.

Pittsburgh (Pa.) Oil & Gas Co.—3% Dividend.—
The directors have declared a dividend of 3% on the capital stock, par \$5, payable July 31 to holders of record July 24. This is the first dividend paid since April 1924, when there was a distribution of 2½%. This company is a subsidiary of the Barnsdall Corp.—V. 120, p. 1213.

Pittsburgh Steel Co.—To Increase Common Stock and Indebtedness—May Acquire Pittsburgh Steel Products Co.—

The stockholders will vote Aug. 20 (a) on increasing the authorized capital stock by \$20,000,000, to consist of 200,000 shares of Common stock, par \$100; (b) on increasing the indebtedness of the company by \$2,500,000. The present authorized capitalization consists of \$19,500,000 Common stock and \$10,500,000 Preferred stock, par \$100. The company at present has no bonded debt.

Emil Winter, Vice, President and director of the Pittsburgh

Emil Winter, Vice-President and director of the Pittsburgh Steel Co. and President of the Pittsburgh Steel Products Co., in a letter to the Pittsburgh Steel Co., June 3, said in substance:

Steel Co. and President of the Pittsburgh Steel Products Co., in a letter to the Pittsburgh Steel Co., June 3, said in substance:

On behalf of myself and other holders of a substantial amount of the stock of the Pittsburgh Steel Products Co., I offer to cause to be transferred and delivered to the Pittsburgh Steel Co. not less than 45,000 shares (par \$100 each; to the Co. and the Steel Products Co., with the right, at my of the capital stock of Pittsburgh Steel Products Co., with the right, at my of the capital stock of Pittsburgh Steel Products Co., with the right, at my of the capital stock of \$45,000 shares up to 60,000 shares of said stock in any of cause to be transferred and delivered to you, shares of said stock in any of said stock of the Products company. In the event that you standing capital stock of the Products company in the event that you shall, upon receipt of the shares, deliver in exchange the Gommon stock of the Steel company and 76,000 shares of Common stock of the Steel company (par \$100 per share), so that the proportionate amount of cash and securities so to be delivered by the Steel company will be 1.26 2-3 in 6% Coupon Gold notes. In the event that I deliver less than full number of 60,000 shares of Common stock (par \$100 per share), \$8,33 1-3 in cash and \$41 66-2-3 in 6% Coupon Gold notes. In the event that I deliver less than full number of 60,000 shares of the Capital stock of the Products company, the aggregate amount of cash and securities shall be proportionately reduced, such reduction to apply pro rata to the cash and the notes and stock of the Steel company being made and completed in form and manner satisfactory to me and to my counsel, prior to the date fixed for delivery of the stock of the Products company, so that, as recapitalized, the Steel company will then have the following authorized and the following issued and outstanding. The date of the products company will then have the following authorized and the following issued and outstanding. In the machine of the steel

Pittsburgh Steel Products Co.—Proposed Sale.—See Pittsburgh Steel Co. above.—V. 120, p. 594, 462.

Portland Gold Mining Co.—Acquisition.—
The company announces that it has acquired the Last Dollar Mine, in the Cripple Creek district, from the Lews Gold Mining Co., controlled by Karl Ellers of New York, Vice-President of the American Smelting & Refining Co., and his family.—V. 120, p. 3325.

Producers & Refiners Corp.—To Defer Pref. Dividend.—
The directors on July 10 decided to defer payment of the dividend due in August on the 7% Cumul. Partic. Pref. stock (par \$50). Dividends of 87½ cents per share had been paid quarterly on this issue up to and including May 4 1925.

In addition, an extra of ¼ of 1% was paid on Aug. 6 1923, making a total of 7¼% paid in that year.

It was also decided to abolish the office of Chairman of the board. Frank E. Kistler is President of this company, which is controlled by the Prairie Oil & Gas Co.

Certain 1st Mtge. 10-Year 8% Sinking Fund Gold bonds, aggregating \$261,100, were recently called for payment June 1 at 110 and interest at the Central Union Trust Co., trustee, 80 Broadway, N. Y. City.—V. 120 p. 3306.

Public National Building, Houston, Texas.—Bonds Offered.—Sutherlin, Barry & Co., Inc., and Watson, Williams & Co., New Orleans, are offering at 101 and int. for 1927 maturity, and 100 and int. for 1928-1935 maturities, \$300,000 lst Mtge. Leasehold 6% Serial Gold bonds.

Dated July 1 1925: due serially, July 1 1927-1935. Denom. \$1,000 and \$500c*. Principal and int. (J. & J.) payable at Federal Trust Co., Houston, Texas, trustee, or Canal-Commercial Trust & Savings Bank, New Orleans, without deduction for normal Federal income tax up to 2%. Red., all or part, on any int. date on 60 days' notice at 103 and int.

Security.—These bonds will be secured by a closed first mortgage lien on the leasehold, covering the property 50x100 ft. on the corner of Main St. and Preston Ave. in the heart of the business district of Houston, Texas, together with the building now nearing completion thereon. Also by a 12 years' lease to the Public National Bank pledged with the trustee, covering the basement, ground floor and mezzanine for a rental of \$35,000 per year without revaluation and with no burdensome restrictions.

The reinforced concrete fireproof building with basement and nine floors, is nearing completion. It is modern in every respect. The basement, ground floor and mezzanine will be occupied by the Public National Bank, and the remaining seven floors rented for offices.

Sinking Fund.—A monthly deposit of 1-12 of the annual requirements of interest and principal must be made with the trustee, thus in effect becoming a first lien on earnings.

Earnings.—Estimated earnings are as follows: Gross income (allowing 10% for vacancies). \$92,456; expenses, including ground rent, taxes and depreciation. \$55,060; net income, \$37,396, or over twice the maximum interest charge.

(Clement K.) Quinn Ore Co.—Bonds Called.—

(Clement K.) Quinn Ore Co.—Bonds Called.—
All of the outstanding 1st Mtge. 7% Sinking Fund Gold bonds have been called for redemption Aug. 1 at 104½ and int. at the Northern Trust Co., 302 West Superior, Duluth, Minn. See also V. 120, p. 2022.

Rand (Gold) Mines, Ltd.—Gold Production.—

Month of— June. May. April. March. Feb. Jan.
Gold output (oz.) .780,251 813,249 787,519 825,479 753,929 823,692

—V. 120, p. 3201, 3076.

Real Silk Hosiery Co.—Acquisition.—
The company recently acquired Thieme Bros. Co., (makers of silk hosiery), Ft. Wayne, Ind.—V. 120, p. 2825.

"In order to facilitate an early exchange of shares, the directors request that the stockholders at once forward their certificates to the Irving Bank-Columbia Trust Co., transfer agent, 60 Broadway, N. Y. City, and for which the transfer agent will issue its receipts."—V. 121, p. 86.

Royal Dutch (Petroleum) Co.—Final Dividend of 13%.

The Equitable Trust Co. of New York, as depositary of certain Ordinary stock of the company under an agreement dated Sept. 10 1918, has received a dividend of 13 guilders (Fl. 13) for each 100 guilders (Fl. 100) par value of the Ordinary stock held by it. The dividend, which is the final dividend over the year 1924, will be distributed on Aug. 1 to registered holders of "New York shares" of record July 23. The equivalent thereof distributable to holders of "New York shares" is \$1.735. This makes a total of 23% for the year 1924, compared with 25% for 1923.—V. 121, p. 86.

(F. S.) Royster Guano Co.—Bonds Redeemed.— On June 1 last the company redeemed \$1,069,000 of 1st Mtge. 20-Year 8% Sinking Fund Gold bonds, dated June 1 1921, at 106¾ and int. at the Chase National Bank, 57 Broadway, N. Y. City.—V. 113, p. 737.

Chase National Bank, 57 Broadway, N. Y. City.—V. 113, p. 737.

Sagamore Apartments, Bronxville, N. Y.—Bonds Offered.—G. L. Miller & Co., Inc. are offering at par and int. \$575,000 1st Mtge. 6½% Real Estate gold bonds secured by the Sagamore Apartments to be erected at once in Bronxville, New York.

The land, building and equipment have been appraised at \$900,920 and the net annual earnings of the structure have been estimated at \$82,320. The entire bond issue will be amortized serial annually from 2 to 10 years. Interest payable June 1 and Dec. 1 of each year. The normal Federal Income Tax up to 4% will be refunded to the bondholders paying such taxes, and in addition any state or district taxes will be also refunded. Through the arrangement made by G. L. Miller & Co., Inc. with a nationally known indemnity company, purchasers of these bonds may have the payment of principal and interest unconditionally guaranteed on a 6% basis.

Schulte Retail Stores Corp.—Rights.—
The Common stockholders of record July 24 will be given the right to subscribe on or before Aug. 10 at \$100 per share, for one new share of the Common stock for each ten shares held. Subscriptions are to be payable as follows: 50% on or before Aug. 10 and the balance on or before Aug. 17. The company at present has outstanding 375.000 shares of Common stock (no par value) out of an authorized issue of 500,000 shares.

Dividend on Common Stock Payable in SCY Performed Stock—

Observation of the authorized issue of 500,000 shares.

Dividend on Common Stock Payable in 8% Preferred Stock.—

The directors have declared the regular quarterly dividend of \$2 a share in \$% Preferred stock on the Common stock, payable Sept. 1 to holders of record Aug. 15. Dividends on the Common stock were also paid in Preferred stock in March and June last.—V. 120, p. 3077.

Securities Trading & Holding Corp.—Investment Trust Shares Offered.—The Intercontinental Securities, Ltd., New York, Montreal, &c., are offering at \$12 50 per share 100,000 Investment Trust shares of the Securities Trading & Holding

Corp.

The Securities Trade & Holding Corp. was organized in Delaware to provide the advantages of a "British Investment Trust." The authorized capitalization, all of which is to be presently outstanding, consists of 100,000 Investment Trust shares (no par value), each share being fully paid and non-assessable and bearing full voting power.

Trust Fund Plan.—Securities Trading & Holding Corp. is the only investment trust in the United States or Canada which embodies the trust fund plan. Under this plan the corporation deposits with the Prudential Trust Co., Ltd., as trustee and depository, the amount of \$10 a share in cash against the issuance of these Investment Trust shares, and the trustee is required, under the trust agreement, to invest these funds solely in securities which qualify under the standards of investment as provided in the by-laws of the corporation. Upon completion of the present financing the corporation will derive its income from the investment and reinvestment of a million dollar trust fund together with other earnings from its invested surplus.

Nature of Investments.—Upon completion of present financing, the investment holdings of the corporation will be diversified over at least 100 different investment securities representing every imp reant industry. Among the present holdings of the trust are included the bonds and shares of the following corporations: Bell Telephone Co. of Canada. Montreal Light, Heat & Power, Shawinigan Water & Power, Canadian Pacific Ry., American Telephone & Telegraph Co., Atchison Topeka & Santa Fe RR., Consolidated Gas Co. of New York. New York Central RR., Standard Oil Co. of New Jersey, United States Steel Corporation.—Sale.—

Seneca Copper Corporation.—Sale.—
As a step in the dissolution of the receivership of the company a receivers' sale has been ordered for Aug. 5 at Eagle River, Keeweenaw County, Mich., at which all of the property of the company will be sold as one parcel. The property will be acquired by the reorganization committee, in accordance with the plan of reorganization. The name of the new company, under the reorganization plan, will be the Seneca Copper Mining Co.—V. 120, p. 2953.

Seth Thomas Clock Co.—Complaint Dismissed.—
The Federal Trade Commission has dismissed its complaint against this company, of New York City, after entering into a stipulation with the company in which it was agreed that the proceedings should be dismissed without prejudice. The practice complained of in the complaint had to do with the fixing and maintaining of certain specified standard prices at which respondent's clocks were to be resold. Commissioner Nugent dissented to the issuance of the order.—V. 109, p. 781.

The directors have declared the regular quarterly dividend of 134% on the Preferred stock, payable Aug. 1 to holders of record July 20. (See offering in V. 120, p. 2159.)—V. 121, p. 87.

Sleeper Radio Corp.—Contract.—
The corporation has closed a contract for the sale of 10,000 receiving sets to the Music Master Corp., with option on an additional large order. It is said that some of the interests connected with Music Master Corp. will be represented on the board of directors and voting trustees of Sleeper Radio Corp.—V. 119, p. 2772.

(A. O.) Smith Corp.—Extra Div. of 25 Cents.—
The directors have declared a regular quarterly dividend of 25c. per share, and an extra dividend of 25c. per share, on the Common stock, and also the usual quarterly dividend of 14% on the Preferred stock, all payable Aug. 15 to holders of record Aug. 1.—V. 120, p. 1892, 969.

Smith Pocahontas Coal Co. - Sale. The property of this company has been sold at foreclosure for \$75,000. The stockholders, it is said, refused \$500,000 at one time. The Beckley Pocahontas Coal Co. in Raleigh County, W. Va., was recently sold for \$35,000, which compares with \$750,000, the price paid for it in 1920.

Southeastern Realty Co., Birmingham, Ala.—Bonds Offered.—Harris Trust & Savings Bank, Chicago, and Coffin & Burr, Inc., Boston are offering at 97 and int., to yield 534% \$850,000 1st (Closed) Mtge. 5½% Sinking Fund Gold Bonds.

Dated July 1 1925: due July 1 1945. Int. payable J. & J. 1 in N. Y. City or at the option of the holder in Birmingham, Ala. without deduction for any Federal income tax not exceeding 2%. Conn. and Penn. 4 mills taxes and Mass. Income tax not exceeding 2%. Conn. and Penn. 4 mills taxes and Mass. Income tax on interest not exceeding 6% of such int. per annum refunded. Red. all or part on any int. date on 4 weeks' notice to and incl. Jan. 1 1931, at 103 and int.: thereafter to and incl. Jan. 1 1936 at 102½ and int.; and thereafter at premiums decreasing ½ of 1% each year until maturity. Denom. \$1,000 c*. First National Bank, Birmingham, trustee. Sinking Fund.—Mortgage will provide for a sinking fund beginning July 1 1926 to retire \$500,000 of these Bonds by maturity.

Company.—Alabama Power Co. Building, now nearing completion, is being erected primarily for use by Alabama Power Co. and other operating subsidiaries of Southeastern Power & Light Co. The building will be owned

and operated by Southeastern Realty Co., which, together with Alabama Power Co. and the other companies above referred to, is owned by Southeastern Power & Light Co.

Property.—This will be a building of brick and steel construction of 14 stories including penthouse with total rentable floor space of 84,196 sq. ft. It will be modern and fireproof in every respect and will be located in the heart of the business section of Birmingham, Ala. The land on which the building will be erected has total dimensions of 62 feet by 140 feet. It is expected that the building will be ready for occupancy on or about Sept.

Value.—The actual cost of the building and land occupied is estimated by the company's angineers at \$1,200,000.

expected that the building will be ready for occupancy on or about Sept. 15 1925.

Value.—The actual cost of the building and land occupied is estimated by the company's engineers at \$1,300,000.

Leases.—Over 75% of the rentable floor space will be occupied under 21-year leases by Alabama Power Co. and the other subsidiaries of Softheastern Power & Light Co. These leases alone will provide more than sufficient income to provide for the interest and sinking fund payments on this issue as well as all operating expenses, taxes and maintenance.

Leases covering the balance of the building have already been made, or are under negotiation, with important companies and firms including the General Electric Co.

Leases covering the balance of the building have already been made, or are under negotiation, with important companies and firms including the General Electric Co.

"Southwestern" (Presbyterian College), Memphis, Tenn.—Bonds Offered.—Mississippi Valley Trust Co., St. Louis, is offering at prices to yield from 5½% to 6%, according to maturity, \$700,000 1st Mtge. 6% Serial gold bonds. Dated April 1 1925. Due serially 1928-1935. Principal and int. (A. & O.) payable at Mississippi Valley Trust Co., St. Louis, trustee. Red. on any int. date on 60 days' notice at 102 and int. Denom. \$100. \$500 and \$1,000.

These notes are secured by a first mortgage on the following property belonging to the corporation: (1) Approximately 124 acres adjoining Overton Park, Memphis. The ground has been valued at approximately \$400,000. (2) The Palmer Memorial Hall (Administration Building), which has just been completed, is 265 ft. in length and 3 stories high. This building contains the offices of the college, assembly hall, board of directors' and faculty room, social rooms, 20 class rooms, the library and reading rooms. The Palmer Memorial Hall was erected at a cost of more than \$355,000. (3) The Science Hall, 3 stories in height, is being erected to conform in appearance with Palmer Memorial Hall group, which will include a dining hall to accommodate 200 men, a private dining room, an apartment for the manager of the college post office, and a kitchen of sufficient size to take care of this as well as another dining hall of similar size. This group will be constructed at a cost of \$359,000.

The college is owned and controlled by the Southern Presbyterian Synods of Tennessee, Alabama, Mississippi and Louisiana. In 1875 the Southern Presbyterian University was incorp. in Texas and located at Clarksville, Tenn. During the past half century it has graduated nearly 6,000 students among whom are a great many leading men in professional life, about one-fifth of the ministers of the Southern Presbyterian Church, and a number of missionari

Spicer Mfg. Corp.—Bonds Redeemed.— Certain 10-Year 8% Gold bonds, dated July 1 1921, aggregating \$71,500, were called for redemption July 1 at 107 ½ and int. at the Bank of North America & Trust Co., trustee, Philadelphia, Pa.—V. 120, p. 2692.

Anglo-London Paris Co., San Francisco.—Bonds Offered.—Anglo-London Paris Co., Hunter, Dulin & Co. and Dean, Witter & Co. are offering at prices to yield from 5½% to 6%, according to maturity, \$1,300,000 6% 1st Mtge. Serial Gold bonds.

Gold bonds.

Dated July 1 1925; due equi-annually, 1928 to 1940. Int. payable J. & J. at Anglo-California Trust Co., San Francisco, trustee. Denom. \$1,000 c*. Red. all or part (if in part, last maturing series in their order to be first redeemed) at any time on 30 days' notice at 102½ and int. Exempt from personal property taxes in California. Normal Federal income tax up to 2% paid at the source.

Property.—These bonds are secured by a first mortgage on the land and buildings owned by the company, one occupied by the Strand Theatre and the other by various stores, display rooms, &c. The lot has a frontage of 137½ ft. on Market St. and extends 170 ft. to Stevenson St., on which it also has a frontage of 137½ ft., and is located approximately half way between 5th and 6th Sts.

The lot alone has been appraised by Coldwell, Cornwall & Banker in the sum of \$1,950,000. The buildings have been appraised by Grace & Bernieri, engineers and contractors, as having a present sound value of \$267,285, which will be increased by substantial additional improvements now planned.

Income.—The theatre building proper is leased for a period extending beyond the final maturity of the bond issue to the St. Francis Amusement Co., which corporation is owned and controlled by the Famous Players—Tasky Corp.

This long-term lease of the Strand Theatre provides an annual rental of \$72,000.

Purpose.—To enable the company to complete the purchase of this property.

Studebaker Corp.—Sales for Second Quarter.—
Quarter Ended June 30—

Number of cars sold.——42,046

Every month since last October, the monthly export sales of Studebaker motor cars have been the largest for that month in the history of the corporation. Nine successive months, and each has hung up a new sales record. In Canada alone, the sales for the first six months of 1925 were greater than for the whole year of 1924. Over the entire export field, sales during the first seven months of 1925 are greater than the whole of 1924. Figures showing the increase in per cent of sales for each of the nine months mentioned, over the same month of the best previous year in corporate history follow: Nov. 1924, 49.6% increase; Dec. 1924, 93.9% increase; June 1925, 50.9% increase; Peb. 1925, 103.5% increase; Alarch 1925, 52.2% increase; Alarch 1925, 52.5% increase; July 1925, 76.6% increase (based on orders on file for shipment during July). The average increase of the past nine months over the nine best such months heretofore recorded, was 60%. It is stated that every car exported after Aug. 1 will be that much increase over the best previous year in the corporation's history.—V. 120. p. 2954.

10 West 86th Street, New York City.—Certificates Offered.—The Prudence Co., Inc., are offering \$470,000 5½% Guaranteed Prudence Certificates, secured on 15-story elevated apartment located at 10 West 86th St., N. Y. City.

Legal for trust funds. Interest payable A. & O. The purchase of one of these certificates makes the holder the owner of a share equal to the amount of this certificate in a first mortgage made by Tigo Realty Co. on the property.

The mortgage is a first lien on the land and modern 15-story elevator apartment located at 10 West 86th St., New York. The building is of brick, steel and stone construction containing 32 apartments divided into suites of 6 and 7 rooms with 3 baths. The main floor contains a large lobby with three suites of 3 rooms each and 5 maids rooms.

The owners estimate the yearly rentals at \$123,000.

These certificates are a legal investment for executors, administrators, trustees and other holders of trust funds in the State of New York.

(R. E.) Thompson Radio Corp.—Stock Increase—Rights

(R. E.) Thompson Radio Corp.—Stock Increase—Rights.
The stockholders on June 24 increased the authorized Capital stock from 10,000 shares to 175,000 shares no par value. The stockholders of record June 24 have been given the right to subscribe on or before July 27 for the

35,000 additional shares of stock at \$8.1967 in the proportion of one new share for each four shares held.

The voting trustees, in a letter to holders of voting trust certificates, says in part: "The company is arranging, as to any and all shares of stock which may not be subscribed and paid for by the stockholders, to purchase or acquire R. E. Thompson Mfg. Co., not exceeding \$280,000 of the 7% notes of that company to be endorsed or guaranteed by this company and to be sold or transferred by this company, at an amount which will net the company 90 and accrued interest. If this plan (the details of which are as yet not fully determined), is carried through, these notes will be exchangeable for Common stock of this company at not less than \$8.1967 per share. Mr. Thompson, President of R. E. Thompson Radio Corp., will participate in the purchase of said notes."

[R. E. Thompson, Howard Ellery Mitchell and William J. Field are voting trustees.]

The Guaranty Trust Co. has been appointed registrar of the receipts for subscriptions for fractional shares of Capital stock, also for receipts for subscriptions for fractional voting trust certificates of the R. E. Thompson Radio Corp. These receipts are to be issued by the Coal & Iron National Bank.—V. 120, p. 840, 219.

Tide Water Oil Co.—To Redeem Bonds.—

Tide Water Oil Co.—To Redeem Bonds.—
All of the outstanding 10-Year 6½% Gold bonds, dated Feb. 15 1921, have been called for payment Aug. 15 at 101% and interest at the First National Bank, trustee, 2 Wall Street, New York City. See also V. 121, p. 211.

Transcontinental Oil Co.—New Subsidiary.—
The company has organized the Transcontinental California Oil Co. as a bisidiary to drill an acreage owned in California near Santa Barbara.—
120, p. 3202.

Trans-Lux Daylight Picture Screen Corp.—Stock Offered.—Thos. L. Manson & Co., New York, and Pillsbury, Remick & Co., Boston, are offering at \$6 25 per share, 100,000 shares of the Class A Common stock (no par value). These shares are offered as a speculation.

Capitalization—The capital structure after the completion of this offering.

Offered.—Thos. L. Manson & Co., Now York, and Pillsbury, Remick & Co., Boston, are offering at \$6 25 per share, 100,000 shares of the Class A Common stock (no par value). These shares are offered as a speculation.

Gapitalization.—The capital structure after the completion of this offering will be as follows: Issued and outstanding, 100,000 shares Class A Common is reserved unissued for the completion of this offering will be as follows: Issued and outstanding. 100,000 shares Class A Common is reserved unissued for the completion of the common stock of the corporation. Class A Common is reserved unissued for the common stock of the corporation may be sented and outstanding in excess of a total of 600,000 Class A Common may be sented and outstanding in excess of a total of 600,000 Class A Common may be sented and outstanding the same voting power, but the Class A Common stock and the Common stock of the corporation may be sented and the common stock of the corporation may be sented as the common stock of the corporation may be several company.—A Delware corporation. Name recently changed from Theorem and the common stock of the corporation of the trans-tux Daylight Picture Several corporation and the corporation of the corporatio

Union Drawn Steel Co., Pittsburgh.—Expands.—
Announcement was made last March of the acquisition by the company of the Peerless Drawn Steel Co., Massillon, Ohio and of the Standard Gauge Steel Co., Beaver Falls, Pa. Earlier in the year the company acquired the Frasse Steel Works, Inc., at Hartford, Conn., and with the plants previously owned at Beaver Falls, Pa., Gary, Ind., and Hamilton, Ont., it now has seven works.

E. H. Birney, who has been Pres. & Gen. Mgr. of the Peerless Drawn Steel Co., was elected Vice-Pres. in charge of operations of the Union Drawn Steel Co. This was the only change in the official personnel of the company, which besides Mr. Birney is as follows: L. R. Davidson, Chairman, E. S. Hoopes, Pres.; George B. Mitchell, Vice-Pres. in charge of sales; Herbert May, Treas., and E. C. Rebeske, Sec.

Union Oil Co. of California.—Definitive Bonds Ready.—Dillon, Read & Co. interim receipts for 10-Year 5% Sinking Fund Gold bonds, due Feb. 1 1935, are now exchangeable for definitive bonds at the office of the National Park Bank of New York, 214 Broadway, N. Y. City.—V. 121, p. 212.

office of the National Park Bank of New York, 214 Broadway, N. Y. City.—V. 121, p. 212.

United Fruit Co.—Earnings, &c.—

The Boston "News Bureau" July 14 says: The company earned in the second quarter approximately \$500,000 more than in the first three months, or \$7,000.000 against \$6,500,000. Thus in the first half year the company earned \$13,500,000 net after depreciation, but before taxes, equivalent to \$13,500 a share on the 1,000,000 shares, as compared with \$10,250,000, or \$10,25 a share, in the first half of 1924.

Whereas the gain in net the first quarter over 1924 was only something under 25%, the increase in the quarter just ended was approximately 40% or from \$5,000,000 last year to \$7,000,000 this year. While current business has been quite satisfactory, the comparison is unusually advantageous by reason of the fact that last year the banana market was more or less demoralized by the tremendous domestic fruit crop, so that the big earning months—April, May and June—actually ran behind the first quarter.

The sugar department is making no money as yet, but higher sugar prices later in the year could work a considerable change. The crop is now all made and totals approximately 1,100,000 bags, or 46% more than the 751,932-bag total of 1924.

Orders have recently been placed for three more boats of the refrigerator type for Elder & Fyffes, Ltd., the English subsidiary, to be employed in the European or American trade. This makes 6 ships now building for the Elder company, which will have upon their completion a fleet of 28. The last of the three big boats ordered for United Fruit itself in 1923, La Perla, will be in the water 30 days hence. Incidentally, it will have reciprocating engines instead of the Diesel type originally projected.

The company continues to maintain its fine cash position. After the July dividend payments it had over \$22,000,000 in cash and British Governments.—V. 120, p. 2024, 696.

U. S. Realty & Improvement Co.—New Director.—
Percy Rockefeller has been elected a director, succeeding Ford Harvey.
The stockholders approved an amendment making the annual meeting date the second Tuesday in June, instead of the second Tuesday in July.—
V. 121, p. 88.

United States Steel Corporation.—Obituary.—
Richard V. Lindabury, general counsel, a director and member of the finance committee of the United States Steel Corp., died at Bernardsville, N. J., on July 15.—V. 121, p. 212.

Universal Pictures Co., Inc.—Earnings.—
The company reports for the six months ended May 9 1925 net earnings of \$1,071,000, an increase of 32% over net earnings of the predecessor company for the first six months of 1924.
The company in March last was reported to have acquired the E. J. Sparks circuit of 17 theatres in Florida and also the Schine circuit, comprising 38 moving picture houses in 19 towns in Northern New York. In April last the company was reported to have purchased the Hosteter Amusement Co. of Omaha, Neb., which operates a chain of 35 theatres ocated in various cities in Nebraska, Iowa and Missouri.—V. 120, p. 1759.

Ralance Shoot Universal Pine & Radiator Co.

Oniversal ripe &	Radiati	or co.—batan	ce pheer.	
Mar.31'25.	Dec.31'24.		Mar.31'25.	Dec.31'24.
Assets— \$	8	Liabilities—	\$	S
Patents & good will 6.144,194	6,144,195	7% Cum. pref. stk.	6,394,081	6,394,081
Land, bdgs, plants,		Comm.stock	y5,487,393	5,087,393
equip. & mineral		Bonds & mtges. of		
rightsx5.747.840	5.576,327	subsidiaries	3,051,000	2,251,000
Def. charges 494,857		Acc'ts payable		
Miscell invest 52,160	134,451	Notes payable	1,270,695)	2,571,800
Cash with Trustee		Res. for acer. int.		
of Sink, Fund. 11,404	934	taxes & conting		
Inventories 3.276,228	3.240.138	&c	402,369	360,851
Acc'ts rec'ble 1,349,577/		Profit & loss sur	174,934	377,044
Bills rec'ble 83 201)	1.336.519			

Vanadium Corp. of America.—Resumes Dividends.—The directors on July 15 declared a quarterly dividend of 50 cents per share on the capital stock, no par value, payable Aug. 15 to holders of record Aug. 1. The last previous distribution was \$1 per share, made on Jan. 15 1921.

Six Months Ended June 30— 1925. 1924.

Net income (approximately) x Incl. earns, of the U. S. Ferro Alloy Corp. properties, which were acquired Dec. 20 1924.—V. 120, p. 1894, 96.

x Incl. earns, of the U. S. Ferro Alloy Corp. properties, which were acquired Dec. 20 1924.—V. 120, p. 1894, 96.

Virginia-Carolina Chemical Co.—To Pay \$400 on Each \$1,000 of First Mortgage 25-Year 7% Sinking Fund Bonds.

A cash distribution at the rate of \$400 per \$1,000 bond of the above issue will be made by the Central Union Trust Co. of New York, trustee, on and after July 21 upon the presentation of such bonds to the trustee at its office. 80 Broadway, New York City, for the notation thereon of such payment. The above distribution will be made out of the proceeds of sale of the stock of the Southern Cotton Oil Co. pledged under the mortgage securing the bonds and out of the proceeds of the sale of other property sold and released from the lien of the mortgage.

In a notice to the holders of certificates of deposit for the above bonds the protective coomittee (George W. Davison, Chairman) says that the above cash distribution will be made on and after July 21 to the holders of certificates of deposit for the bonds upon the presentation of such certificates of deposit to either one of the depositaries under the deposit agreement, namely, Central Union Trust Co., 80 Broadway, New York, and First National Bank, Riehmond, Va., for the notation thereon of such payment. In the case of certificates of deposit bearing the notation thereon of the advance of the installment of interest due June 1 1924 on the bonds represented by such certificates of deposit, a deduction at the rate of \$37.38 per \$1,000 bond will be made from the above payment of \$400 and applied to the repayment of said advance, with interest at 6% per annum from June 3 1924 to July 21 1925.—V. 121, p. 212.

Warren Bros. (Asphalt) Co., Boston.—Settles Suit.—

Warren Bros. (Asphalt) Co., Boston.—Settles Suit.—
According to a Boston dispatch, the suit against the State of Oregon
by the company for royalties for infringement of patents has been settled
out of court for the sum of \$225,000.—V. 120, p. 3078.

Western Electric Co.—Orders Reveived.—
Orders received during the first six months of 1925 amounted to \$147,670,000. For the quarter ended June 30, the total of orders received was

\$76,417,000, against \$71,253,000 in the first quarter of 1925, and \$77,622,-000 in the second quarter of 1924.—V. 120, p. 2694.

Westinghouse Electric & Mfg. Co.—Orders, &s.—
A current report believed by the "Chronicle" to be based on fact states:
The company booked approximately \$44,517,000 new business in the
first quarter of the fiscal year, beginning April 1 1925, an increase of
nearly 12% over the \$40,031,000 orders booked in the corresponding period
last year and the \$40,106,000 booked in the March 31 quarter of this year.
Billings for the quarter amounted to about \$38,724,000, an increase of
nearly 1.2% over the \$38,260,000 sales billed in the same period last year,
and comparing with \$40,550,000 in the previous quarter.—V. 120, p. 3078.
White Rock Minaral Springs Co.—Exprings.—

Woodward (Ala.) Iron Co.—Tenders.—
The Farmers' Loan & Trust Co., trustee, 16-22 William St., New York City, will until July 23 receive bids for the sale to it of First & Consol, Mtge. 5% Sinking Fund Gold bonds, sufficient to exhaust moneys in the sinking fund.—V. 120, p. 1352.

Mtge. 5% Sinking Fund Gold bonds, sufficient to exhaust moneys in the sinking fund.—V. 120, p. 1352.

Wordsworth (Apartment Building), New York City.—

Bonds Offered.—The American Bond & Mortgage Co. has announced an offering of \$575,000 First Mtge. Serial Gold bonds bearing 6½% interest on the Wordsworth, a 12-story housekeeping apartment building to be erected at the northwest corner of University Place and 10th Street.

The bonds are to be dated July 15 and are callable at 102 and interest. They will be matured serially in form two to ten-year periods. Interest is payable July 15 and Jan. 15.

Yellow Cab Mfg. Co.—To Change Capital, &c.—

The stockholders will vote Aug. 17 on changing the authorized Capital stock from \$675,000 Class "A" stock and \$2,000,000 class "B" stock to 200,000 shares of 7% Cum. Pref. stock, par \$100: 600,000 shares of Class "B" stock, par \$10 and 1,000,000 shares of Common stock, par \$10 and on changing the name of the company to Yellow Truck & Coach Mfg. Co. (See also "General Motors Corp." in V. 121, p. 206).—V. 121, p. 215.

Yellow Truck & Coach Mfg. Co.—New Name, &c.—

See Yellow Cab Mfg. Co. above.—V. 121, p. 215.

CURRENT NOTICES.

—Rutter & Co., 14 Wall St., New York, are distributing a circular entitled "Water, Food Production and Hydro-Electric Power," which deals with conditions existing in the Southwestern part of the country and particularly in California, where under the Wright Act and its amendments irrigation districts have been created and placed in successful operation. At the same time much water power has been developed which-through the co-operation of the districts and the power companies has been applied to the production and distribution of electrical energy to the satisfaction and profit of all parties concerned. Of the type of security issued by the districts the circular states: "It combines the sound security of the tax-exempt municipal obligations of well-established, growing agricultural communities with the earning power of a hydro-electric bond."

—The firm of Kirkeby, Watts & Company, Incorporated, investment

—The firm of Kirkeby, Watts & Company, Incorporated, investment Securities, has opened offices at 105 South La Salle St., Chicago. The company's board of directors includes prominent bankers of Chicago, New York, San Francisco and Tampa. R. S. Watts was previously connected with the bond department of the National City Bank of New York and National City Company for seventeen years. Arnold S. Kirkeby has been actively engaged in the bond business in Chicago for the past five years

—The Lacey Securities Corp., Chicago, announces the removal of its offices to 859 Illinois Merchants Bank Bldg. Telephone Dearborn 0530. The officers are: James D. Lacey, Pres.; Frederic T. Boles, V.-Pres. & Treas.; T. W. Hawes, V.-Pres.; J. W. McCurdy, Sec. The directors are: James D. Lacey, Pres.; Frederic T. Boles, V.-Pres. & Treas.; C. H. Worcester, Frank D. Stout, Chas. S. Keith, Lamont Rowlands, Edward E. Beathall.

—Former State Auditor Andrew Russel of Jacksonville, Ill., was made a Vice-President of Garard & Co., investment bankers, 39 South La Salle St., Chicago, at the last meeting of the board of directors, according to an announcement given out by officers of the company. Mr. Russel will continue to reside in Jacksonville, but will have an office with the company in Chicago.

—Lansburgh Bros., members of New York Stock Exchange, 30 Broad St., New York, are distributing a circular showing the capitalization, consolidated earnings and financial condition of the United States Distributing Corporation, together with brief descriptions of its seven subsidiary com-

—Chatham Phenix National Bank & Trust Co. has been appointed trustee under a deed of trust of Roanoke Water Works Co., dated July 1 1925, securing \$2,600,000 first mortgage 25-year 5% gold bonds, Series "A."

—National Bank of Commerce in New York has been appointed registrar of \$10,000,000 Associated Gas & Electric Co. $6\frac{1}{2}\%$ convertible debenture certificates, Manila Electric, Series A and B.

—Announcement is made of the formation of the New York Stock Exchange firm of Brown & Maltby with offices at 61 Broadway. The firm consists of George L. Brown, member New York Stock Exchange, and Lucius U. Maltby.

—John W. Pulleyn, formerly Vice-President of George B. Gibbons & ., Inc., announces the formation of Pulleyn & Co., with offices at 52 Broadway, to deal in investment securities.

—William R. Roberts, formerly of William R. Roberts & Co., has joined the organization of Herbert C. Heller & Co., Inc., as Vice-President. Maurice H. Heller has also joined this firm.

—"Diesel Power" is the title of a booklet prepared by Brown Brothers & Co. which describes the activities of Burmeister & Wain, Ltd., Copenhagen, manufacturers of Diesel engines.

—The Equitable Trust Co. of New York has been appointed registrar of the voting trust certificates for Class B stock of the Atlantic Union Corporation (Maryland).

—A. C. Allyn & Co., Chicago, announce the removal of their office to 67 West Monroe St., and change of their telephone number to Ran-dolph 6340.

The formation of Wessels, Kulenkampff & Co., 113 Pearl St., for the transaction of a commission business in coffee and sugar, is announced.

—The New York Trust Co. has been appointed dividend disbursing

agent for Isaac Silver & Brothers Company preferred stock.

—John Davenport has become associated with Prince & Whitely in charge of their railroad bond trading department.

—Clinton Gilbert has issued an analysis of the capital stock of the Rhode Island Insurance Co.

The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be found in an earlier part of this paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."

The introductory remarks formerly appearing here will now be found in an earlier part of this paper immediately following the BUSINESS ACTIVITY.

Friday Night, July 17 1925.

COFFEE on the spot has been in fair demand and steady. No. 4 Santos was 23 to 23½c., No. 7 Rio 19¾c. Of late firm offers have risen. Prompt shipment bourbon 3s-4s. were here at 21.20 to 22.10c.; 3s-5s at 20.65 to 21.95c.; 4s-5s at 20½ to 20.90c.; 5s-6s at 20.40 to 20.65c.; 6s-7s at 17¾c., 7s-8s grinders, soft, 19.85c.; 7s-8s, not soft, 17½c.; part bourbon or flat bean 3-5s, 20 13-16c.; 3s-6s at 21c.; 4s-6s, 20½c.; Santos peaberry, 4s-5s, 21c.; Rio 7s, 18.90c., future shipment. Santos 4s, part bourbon October-December, 20½c.; Rio 7s August, 17½c to 18.40c.; July-August, 18.40c.; August-October, 17.40c.; all equal monthly shipments. Fair to good Cucuta, 23½c. Robusta natural, 19¼ to 19¾c. Spot business to-day was slow. No. 4 Santos 23 to 23½c. Santos 3s and 4s, 21 to 21.30c.; 4s, 20.65c. to 21c.

Futures have been irregular, declining at one time some 25 to 60 points, September especially be ng under pressure. Latterly there has been a rally of some 25 to 60 points, the distant months showing the most recuperative power. Cost and freight offers have advanced. The new crop coffee is said to be of vastly improved quality. Santos advanced on the 16th inst. 325 to 450 reis in terme prices. December-May switches were at 160 points and September-December at 195. Buying against sales of actual coffee was a feature at times; also covering of shorts. Rio's stock is 120,000 bags, against 282,000 a year ago; but Santos has 1,701,000 bags, against 1,015,000 a year ago. The United States has in sight 922,284 bags, against 977,852 a year ago. Brazil seemingly has a pretty firm grip on the situation, thanks in part at least to prolonged hand-to-mouth buying in this country and supposed light interior American stocks. Brazilian cables stating that recent frost had done no damage caused a break in Santos and New York. A quiek advance at one time last week wa there was strong, however. London was up 5-64d. to 5 25-32d. The dollar rate dropped 90 reis to 8\$560. The Brazilian Government is said to be more anxious to maintain the exchange rate than to support coffee at this time. Money is said to be tight in Brazil. It is suggested that this may cause planters to sell more freely. Prices for the week show a net loss here of 25 to 35 points.

centrifugals at 4.33c. c. i. f. the latter price figuring out to 2 9-16c. Bulls put the world's consumption at 20,000,000 tons and production 1,000,000 tons less. Sales of American granulated sugar were made abroad at 16s 9d. Receipts for the week ending July 15th at U. S. Atlantic ports were 67,879 tons against 52,856 in previous week, 92,640 same week last year and 41,562 two years ago; meltings 66,000 against 64,000 in previous week, 85,000 same week last year and 51,000 two years ago; total stock 268,040 against 266,161 previous week, 226,274 same week last year and 144,102 two years ago.

years ago.

London advices stated: "Record low prices reflect the disproportion existing between supply and demand. That disproportion has narrowed down considerably from half a year ago, owing to France and Germany having done away with some 375,000 tons excess in stocks through expansion of their consumption. Then, much more than originally estimated has been swallowed up in filling gaps on the Continent, mainly Russia, against which the extra 200,000 to 300,000 tons since disclosed in Cuba do not weigh heavily. However, the price movement still labors under the handicap that low price levels approaching cost of production have only little to fall, but lots of room to flare up."

To-day futures advanced slightly. Refined was 5.35 to 5.45c. with some increase in demand, though it is not what it should be at this time of the year. Raws were quiet at 2½c. Futures show an advance for the week of 8 to 9 points. Prices closed as follows:

Spot unofficial 234c. [Sept. 259a - March 282a - March 28

Spot unofficial.__2½c. | Sept._____ 2.59a .__ | March.___ 2.82a July_____ 2.49anom. | Dec _____ 2.75a .__ | May ____ 2.91a

OILS.—Linseed was in better demand and higher. Spot-August raw oil in carlots, cooperage basis, \$1 01. Linoleum interests were inquiring more freely. Late in the week prices declined 1c. on a lower flaxseed market. There has been a fair demand but most of the purchases have been in small lots. Spot-April raw oil in carlots cooperage basis sold at \$1; in tanks, 94c.; less than carlots, \$1 03; less than \$1,000. sold at \$1; in tanks, 94c.; less than carlots, \$1 03; less than 5 bbls., \$1 06. Cocoanut oil, Ceylon, bbls., 11c.; Cochin, 11c. Corn, crude, bbls., 12c.; edible, 100 bbl. lots, 13c. Olive, \$1 15 to \$1 20 China wood, spot, bbls., New York, 13¾c.; Soya bean, crude, tanks, 12¼c. Lard, prime, 20¼; extra strained winter, New York, 19¼c. Cod, domestic, 61 to 63c.; Newfoundland, 63 to 65c. Turpentine, 97 to 99c. Rosin, \$10 30 to \$14 50. Cottonseed oil sales to-day, including switches, 12,400 P. Crude S.E. nominal. Prices closed as follows: Prices closed as follows:

Spot____c_11.30a11.50 | September_11.75a11.77 | December_11.00a11.01 July ____11.35a11.50 | October__11.49a11.51 | January ___11.00a11.04 August___11.50a11.60 | November_11.00a11.05 | February __11.00a11.04

13c. 22c.

RUBBER advanced to \$1 16 with a high record price of \$3½\d. in London and a steady demand. It is the old story, i. e., consumption big and supply artifically restricted. Ribbed smoked sheets at one time were as follows: July, \$1 08 to \$1 10; August, \$1 03 to \$1 05; September \$1 00 to \$1 02; October-December, 95 to 97½c.; January-March, 90 to 91c.; brown crepe, thin clean, 98c.; specky, 95c.; No. 1 rolled, 88c.; Amber No. 2, 98c.; No. 3, 97c.; No. 4, 95c.; Para-Up-river fine, spot, 87c.; coarse, 68c.; Island, fine, 75c. Plantations, first latex crepe, July, \$1 05 to \$1 07; August, \$1 01 to \$1 03; September, 99c. to \$1 01; October-December, 95 to 97c.; January-March, 90 to 91c. In London withdrawals and deliveries approximated imports last week, leaving the stock unchanged at 4,477 tons. The stock at various periods over the past year was last Monday 4,477 tons; a week ago, 4,477 tons; a month ago, 5,631 tons, and a year ago, 50,799.

On the 16th inst. a new high was made of \$1 16 on the spot and for August of \$1 12½. All positions for delivery this year were above \$1. Plantations first latex crepe for July was \$1 12 to \$1 13; August, \$1 0; September, \$1 05 to \$1 06; Oct.-Dec., 98c. to \$1 01; Jan.-March, 95c. to 96c. Ribbed smoked sheets, July, \$1 15 to \$1 16; August, \$1 11½ to \$1 12½; Sept., \$1 05½ to \$1 06½; Oct.-Dec., 98c. to \$1 01; Jan.-March, 95c. to 96c. Ribbed smoked sheets, July, \$1 15 to \$1 16; August, \$1 11½ to \$1 12½; Sept., \$1 05½ to \$1 06½; Oct.-Dec., 98c. to \$1 07; No. 3, \$1 05; No. 4, \$1 02; Para up-river, fine spot, 95c.; coarse, 65c.; Island fine, 91c. The chief buyers were manufacturers of tires and makers of mechanical articles. Three of the prominent tire makers, Goodyear, Firestone and Miller, who were active late on Wednesday, reappeared on Thurs-

of the prominent tire makers, Goodyear, Firestone and Miller, who were active late on Wednesday, reappeared on Thursday, and were active hidden. day and were active bidders. London was up to 53½d., with reports that 54d. was asked. New York took the lead, however. At 53½c., London's price, the equivalent in New York would be \$1 08, which is about 8 cents under

July here.

The latest report on the consumption of rubber during June put it at approximately 38,000 tons, which was about

8,000 tons in excess of receipts. For July the consumption is expected to fall to 35,000 tons, while the estimate of arrivals runs no higher than 25,000 tons. For these two arrivals runs no higher than 25,000 tons. For these two months the aggregate consumption figures 73,000 tons, while receipts total only 55,000. Arrivals on Tuesday amounted to 17,234 cases or the equivalent of 1,567 tons. Imports of crude rubber into the United States declined somewhat in June, according to figures issued recently, although the total was much larger than in the same month last year. The June figure was placed at 30,337 tons, against 34,187 tons in May and 17,340 in June 1924. The figures were issued by the Rubber Association of America. In the first half of the year the total imports amounted to 181,787 tons, against 154,816 in the first half of 1924. The British Under-Secretary for the Colonies points out that the rubber output restriction was introduced some time ago by a Liberal Government, had been continued by the intervening Labor Government, and was now being carried on by the present Conservative Government. The object of restriction was not, he said, so much to increase the price restriction was not, he said, so much to increase the price as to prevent the destruction of a large number of estates which were threatened with extinction and thus maintain in existence the very important British rubber producing industry. There would be neither the present scarcity nor the consequent high price, he intimated, but for the price depressing tactics of certain large American buyers last year.

HIDES have been quiet but steady. Common dry hides are said to be in small supply. River Plate frigorifico hides are said to be in small supply. River Plate frigorifico hides have been firm with a sale reported of 4,000 Sansinena steers at \$38.25, or 17½c. City packer hides were firm and a small lot of July branded steers was reported to have sold at 15c. for butt brands and 14c. for Colorados. Country hides were slow. In Chicago big packer hides continued to rise. Heavy native steers sold at 17c., heavy native cows at 16c., but branded steers at 15½c., Colorado and light Texas steers at 14½c., all a half cent higher. Branded cows and extreme light Texas steers sold at 14½c. Production of these is increasing. Some asked 16½c. for light native cows. Skins were quiet. Kipskins were active and scarce. Alabama accumulations brought 16c. flat for 15-30 lb. weights for free of grub merchandise running slightly ticky. Country hides were firm. Cows and steers over 60 lbs. were held by some at 13c., but the market is called 12 to Country hides were firm. Cows and steers over 60 lbs. were held by some at 13c., but the market is called 12 to 121/c. Choice country extreme weights were 153/4 to 16c. Leather firm but not active.

OCEAN FREIGHTS have been quiet at about recent rates. The Havana dock strike which began early in the week ended on the 16th inst.

week ended on the 16th inst.

CHARTERS included 30,000 quarters grain from Montreal to Antwerp-Hamburg range, 13½c., July 28 canceling; 30,000 quarters from Baltimore to Greece, 16½c., July 25 canceling; coal from Hampton Roads to Rio, July, \$3 60; refined oil and(or) spirits from United States Gulf to French Atlantic, 17s. 9d., July (done abroad June 23); grain 34,000 quarters from Montreal to Antwerp-Hamburg range, 13½c., one port, 13½c. two ports, July 31 canceling; 45,000 quarters, same voyage, 13c. one port, 13½c. two ports, July 31 canceling; 30,000 quarters from Montreal to Antwerp, 2s. 7½d., July 31 canceling; sugar from Cuba or San Domingo to United Kingdom-Continent, 16s. 9d. one port, 17s. two ports; coal from Hampton Roads to Montreal, \$1, July; sugar from Cuba to United Kingdom-Continent, 16s. 9d. one port, 17s. two ports; coal from Hampton Roads to Montreal, \$1, July; sugar from Cuba to United Kingdom-Continent, 16s. 9d. one port, 17s. two ports; coal from New Richmond to West Britain-East Ireland, 60s. per standard, September; coal from South Wales to Canada, total of 106,000 tons, one to Halifax at 9s. free delivery; another to St. John's, N. F., at 6s. 9d.; same and a third to Montreal at 6s. 3d., all fixed during the July 7 week; from Hampton Roads to Montreal, \$1 05 prompt; from Hampton Roads to West Britain and east coast of Ireland, 62s. 6d.

TORACCO has been in only moderate demand. Certainly

TOBACCO has been in only moderate demand. Certainly TOBACCO has been in only moderate demand. Certainly there has been nothing like activity in any branch of the trade. Buying for prompt delivery has been very dull. Some inquiry has been heard for Connecticut broadleaf. Binder tobacco has been in fair demand. Other descriptions, however have developed no new or striking features. Washington wired: "Cuban exports of tobacco through the port of Havana from January 1st through the middle of May, 1925, show a substantial increase over those for the same period of last year according to a report to the Com-May, 1925, show a substantial increase over those for the same period of last year according to a report to the Commerce Department. Leaf tobacco exports amounted to 14,393,591 lbs. compared with 11,040,328 for the corresponding period of 1924; cigars 36,027,249 in number compared with 25,991,751 and cigarettes 585,176 boxed, compared with 284,965 boxes. The increase in exportations reflects the large volume of 1923-1924 crop." Connecticut cigar manufactures have joined with New England makers and advanced the prices of cigars. Retailers have joined them. The agreement calls for 1c. advance in cigars when sold singly and a lesser advance on collective purchases, but no change on box prices. The tobacco acreage has been reduced the Department of Agriculture says about 18,000 acres. Bright flue crued of the Eastern seaboard and dark fired type of Tennessee and Kentucky show increases, but they are offset by decreases elsewhere and in other types, ranging from 3% in burley to 13% in Western dark fired. Bad weather was given as a cause for the decrease.

COAL.—Hard coal prices have advanced moderately on the maximum quotations f. o. b. mines for stove, range and No. 1 buckwheat from independents. Somewhat higher prices have ruled at Cincinnati for western Virginia lump and southeastern Kentucky mine soft coal. Stove at mines from independents, \$9 03 to \$9 30; range, \$9 20; No. 1 buckwheat, \$2 50. The price of anthracite will not be raised, Samuel D. Warriner says, regardless of strike developments. COPPER was firm early in the week with producers and second hands holding at 14½c. Later on the price advanced to 14¼c. London has been higher. On the 14th inst. standard copper there rose 2s. 6d. to £61 5s. for spot and £62 15s. for futures. It is said that in ten days 50,000,000 pounds have been sold with the price up to 14¾c. Surplus stocks have fallen as the effect of curtailment. Wire and brass mills have been buying. The output of copper in June by countries that in 1923 and 1924 furnished 97% of the world's total was 124,487 short tons, according to the American Fureau of Metal Statistics, as compared with 145,674 in May. This makes the production of these countries 763,319 tons in the first six months. With an estimated production from non-reporting countries, the Bureau tries 763,319 tons in the first six months. With an estimated production from non-reporting countries, the Bureau places the world's total production for June at 128,300 tons, against 129,600 in May. This makes the rorld's production in the first six months 786,900 tons. Output of copper by United States mines for June was 70,322 short tons, against 70,033 in May. Total for the first six months of primary reas 429, 563 tons. 70,033 in May. Total feepper was 429,563 tons.

TIN reached a new high on the 14th inst. when spot sold at 58½c. and distant futures at 58c. London rose an average of £2 10s. on the same day. A feature at one time was the disappearance of the premiums for spot which had been well maintained in the last few weeks. Tin arrivals were rather heavy early in the week and prompt tin is no longer

LEAD has been rather quieter but steady. The leading refiner continues to quote 8c. and is reported to be doing a fair business at that price. The St. Joseph Lead Co. quoted 8c. East St. Louis. In the outside market the maximum price at New York was 8.40c. and at East St. Louis 8.05c. In the Tri-State district the price of lead ore is \$100 per ton. Deliveries, however, are still being made on the \$110 price of a few weeks are of a few weeks ago.

ZINC has been quiet but steady at 7.52½ to 7.55c. for spot New York and 7.17½ to 7.20c. for spot East St. Louis. Brass makers are said to be doing a better business. Galvanizers were inquiring more freely.

STEEL has dropped \$2 on steel bars, which are now down to 1.90c. per pound Pittsburgh. Automobile builders, it is said, ecured supplies at that price. This development attracted a good deal of attention, as bars had stood up better than a good many other items. It is said that the auto concerns bought heavily at this concession. They are supposed to have demanded lower prices because a number of them have reduced their prices on several models. The Ford Bo., it seems, bought about 20,000 tons of bars. Some of the trade are hopeful that the turn in the lane is not far off. July output is expected to average about 60%. Some of the trade are hopeful that the turn in the lane is not far off. July output is expected to average about 60%. Sheets and cold rolled strips are said to be rather steadier. The mills are less an ious to sell at recent quotations. July is usually a dull month. Some of the hopeful ones take the ground that after all July business, all things considered, is not to make such a bad showing. Many of the orders call for prompt shipment. Here and there some increase in sales is noted, but this is the exception rather than the rule. There is still room for big improvement in the steel trade. Black sheets are said to have sold at New York at 3c. per pound Pittsburgh, but 3.15c. is now asked. Galvanized sheets, recently 4.10c., but are now quoted at 4.20c.

PIG IRON has been quiet and the composite price remains the same. It is said that in New England Buffalo iron was offered there within a week at \$18 25 furnace base. Differentials between silicons were said to be down to 25 cents per ton. That seemed to mean \$18 75 for No. 1 X iron. That, however, would be for tonnage of worthwhile size. For small orders it is generally agreed that such a price would not be accepted. On routine business in the Buffalo territory, \$19 is quoted. Meanwhile business is very slow; in fact so slow that the lack of snap in the trade excites country-wide comthat the lack of snap in the trade excites country-wide comment. Eastern Pennsylvania nominao quotations are \$20 to \$20 50. What would be accepted on large orders is supposed to be another matter. Foundry coke is said to be selling at \$4 to \$5 Connellsville.

wool has been in moderate demand and steady with the London and Australian sales doing better than had been expected. The dates for July sales in Australia are as follows: Victoria, 40,000 bales from July 13 to 23 and July 30. Brisbane, 22,000 bales on July 14, 15 and 16. Sydney, 43,000 bales from July 20 on. Perth, 13,000 bales on July 28. Offerings during August have been set at approximately 125,000 bales. Wool in store on April 30 was 456,476 bales, of which 328,207 were merino wool. Of the merino wool in store on that date 80,000 bales were in Sydney, 35,000 in Brisbane, 45,000 in Victoria, 20,000 in Adelaide and 12,000 in Perth. Wool in store on June 18 totaled 500,616 bales, composed of 102,171 passed in bales and 398,445 unoffered bales. The United States and Japan are expected to be good buyers at the Sydney and Brisbane sales.

In London on July 10 10,188 bales were sold. Fine

In London on July 10 10,188 bales were sold. Fine wools were in good demand and steady. Sydney scoured combing merinos sold at 55d., greasy merinos at 34d.

Details:
New South Wales 1,363 bales; scoured merinos, 24 to 55d.; crossbreds, 13½ to 46d.; greasy merinos, 16 to 34d.; crossbreds, 12 to 23d. Queensland, 543 bales; scoured merinos, 30 to 43½d.; crossbreds, 27 to 37d.; greasy merinos, 14 to 31d.; crossbreds, 8½ to 25d. Victoria, 897 bales; scoured merinos, 31 to 48½d.; crossbreds, 14 to 39d.; greasy merinos, 15 to 30d.;

crossbreds, 11 to 24d. South Australia, 25 bales; greasy crossbreds, 12 to 19d. New Zealand, 2,126 bales; scoured merinos, 30 to 44d.; crossbreds, 9¼ to 32d.; greasy merinos, 16 to 30d.: crossbreds, 10 to 18d. New Zealand, sipes, scoured merinos, 12 to 25d. Cape Colony, 1,097 bales; scoured merinos, 28 to 38d.: greasy merinos, 12½ to 24½d.; crossbreds, 10 to 14d. Chilean, 4,137 bales; greasy merinos, 12 to 22½d.; crossbreds, 8¼ to 21½d.

rossbreds, 834 to 21½d.

In London on July 13 12,468 bales were offered and 75% sold. Rather good demand. Fair merinos remained unchanged; inferior slightly lower; crossbreds lower. Details: New South Wales, 1,860 bales; scoured merinos, 20 to 48½d.; crossbreds, 16 to 29d.; greasy merinos, 14 to 28½d.; crossbreds, 9 to 19½d. Queensland, 3,397 bales; scoured crossbreds, 22 to 37d.; greasy merinos, 18 to 30d.; crossbreds, 16 to 22d. Victoria, 2,142 bales; scoured merinos, 25 to 45d.; crossbreds, 15½ to 35d.; greasy merinos, 15 to 32d.; crossbreds, 13 to 23½d. South Australia, 1,040 bales; scoured merinos, 24 to 46½d.; greasy merinos, 17 to 27d.; crossbreds, 15 to 23d. West Australia, 743 bales; scoured merinos, 24 to 46½d.; greasy merinos, 30 to 43d.; crossbreds, 20 to 33d.; greasy merinos, 15 to 28d. Tasmania, 400 bales; greasy merinos, 20 to 34½d. Cape Colony, 512 bales; greasy merinos, 22 to 40d.; crossbreds, 16 to 36d.; greasy merinos, 14 to 21d.; crossbreds, 8 to 18½d.

In London on July 14, 11,054 bales were offered. Merinos

In London on July 14, 11,054 bales were offered. Merinos were in demand and steady. Crossbreds dull and lower. Of the offerings of medium and inferior grades about 50% Details:

sold. Details:

New South Wales, 3.076 bales; scoured merinos, 30 to 43½d.; crossbreds, 22 to 33d.; greasy merinos, 14½ to 28½d.; crossbreds, 11 to 20½d. Queensland, 657 bales; greasy merinos, 19 to 29½d.; crossbreds, 15½ to 25½d. Victoria, 1,428 bales; scoured crossbreds, 20 to 38½d.; greasy merinos, 15½ to 32½d. South Australia, 371 bales; greasy merinos, 16 to 31d.; crossbreds, 12 to 22d. West Australia, 782 bales; scoured merinos, 36 to 20½d. Tasmania, 127 bales; greasy crossbreds, 17 to 24d. New Zealand, 3,893 bales; scoured crossbreds, 15½ to 34½d.; greasy merinos, 14½ to 26½d.; crossbreds, 9 to 21½d. New Zealand slipes, scoured merinos, 12 to 26d. Cape Colony, 725 bales; scoured merinos, 30 to 44d.; crossbreds, 18 to 32d.; greasy merinos, 13 to 26d.

In London on July 15, 11,691 bales were offered and mostly sold at lower prices. Only 50% of the merinos and crossbreds sold. Details:

breds, 18 to 32d.; greasy merinos, 13 to 26d.

In London on July 15, 11,691 bales were offered and mostly sold at lower prices. Only 50% of the merinos and crossbreds sold. Details:

New South Wales, 2,637 bales: scoured merinos, 22 to 40d.; crossbreds, 15 to 29½d.; greasy merinos, 16½ to 29½d.; crossbreds, 12 to 19d. Queensland, 1,501 bales: scoured merinos, 30 to 42½; crossbreds, 18½ to 35d.; greasy merinos, 18 to 36d.; crossbreds, 15 to 24d. Victoria, 418 bales: crossbreds, 19 to 37d.; greasy merinos, 15 to 36d.; crossbreds, 11½ to 16½d. South Australia, 101 bales: crossbreds, 21 to 36½d.; greasy merinos, 13 to 23d.; crossbreds, 12 to 19d. West Australia, 435 bales: greasy merinos, 14 to 25d.; crossbreds, 13 to 20d. Tasmania, 230 bales: greasy merinos, 14 to 25d.; crossbreds, 13 to 20d. Tasmania, 230 bales: greasy merinos, 18½ to 26d. Cane Colony, 819 bales: greasy merinos, 15 to 23½d. New Zealand, 2,443 bales: scoured merinos, 32 to 51d.; crossbreds, 16 to 32½d.; crossbreds, 11 to 19d. Punta Arenas, 2,704 bales: greasy merinos, 16 to 22d.; crossbreds, 9 to 20½d. Falkland Islands, 455 bales: greasy crossbreds, 10 to 19½d.

In London on July 16 11,564 bales were offered. belection good. Demand rather better. Prices about steady. The Continent was the largest buyer. Details:

New South Wales, 1,234 bales—Scoured merinos, 25 to 42d.; crossbreds, 17 to 34d.; greasy merinos, 15 to 29d.; crossbreds, 18½ to 30d.; greasy merinos, 39 to 46d.; crossbreds, 16 to 28½d.; crossbreds, 12½ to 49½d.; crossbreds, 10 to 19½d.

New South Pales—Scoured merinos, 33 to 45½d.; greasy merinos, 12½ to 27d. South Australia, 119 bales—Greasy merinos, 16 to 24d. West Australia, 701 bales—Scoured merinos, 33 to 45½d.; greasy merinos, 15 to 24d.; crossbreds, 16 to 28½d. Victoria, 1,777 bales—Scoured merinos, 15 to 24d.; greasy merinos, 15 to 24d.; crossbreds, 11 to 19½d.

London cabled on July 14: "Employers in the woolen goods trade insist on wage reductions of 5% and intimate that unless 80% of the operatives remain at work the mills wi

will close down."

At Melbourne on July 13 the opening of Australian wool sales was at a stronger basis than in April. Of some 4,700 bales offered, all sold. Demand good. America and the Continent bought freely, Bradford fairly, and Japan but little. Prices compared with the close of April sales were as follows: Merinos, good to super and comebacks, greasy, 5 to 10% higher; topmaking sorts of similar qualities, unchanged to 5% higher; other descriptions unchanged. Another cable from Melbourne received here said: "Market higher compared with closing rates of last sale, prices advanced on super merinos, spinners' 5 to 7½%; merino, topmakers', 5%; comebacks, spinners', unchanged. Slight decline icrossbreds. America the principal buyer." At Brisbane on July 14 the formal opening of wool sales took place in that

5%; comebacks, spinners', unchanged. Slight decline in crossbreds. America the principal buyer." At Brisbane on July 14 the formal opening of wool sales took place in that centre following the opening at Melbourne on the 13th inst. The selection at Brisbane was an average. Demand good. France and Germany were the chief buyers. Prices compared with the close of Sydney sales at the end of April were on good wool 5% higher; average, par to 5% higher, and faulty, practically unchanged.

At Brisbane on July 15 wool sales closed fully up to the opening levels for best greasy merinos, fleeces and skirtings. But inferior merinos were lower and irregular. The selection was inferior to offerings on the 14th inst. but about 80% was sold. Boston wired July 13: "Advices in from the opening of the Melbourne, Australia, sale to-day which signalized the resumption of auctions in Australia, showed prices somewhat cheaper than those ruling last week in London. Boston was disappointed at the result. Good 64-70 super wools there were quoted at \$1 10 to \$1 12, clean basis in bond; super combing 60s at \$1 clean in bond; super 58-60s combing 87c. clean in bond; super 56-58s about 82c., and super 50-56s, 68 to 70c. America was chief buyer. Boston wired July 15: "Members of the trade here are coming to the conclusion that the Australian sales have been rather stronger than appeared at first. The demand for wool was general on the opening days at Melbourne and Brisbane and has been well sustained since, both markets closing for the week with prices firm. America was a heavy buyer at Melbourne, while France was the chief buyer at Brisbane, where there were few if any wools suitable for the market. There will be a sale in Geelong July 22 and 23, when 10,000 bales will be offered following the Melbourne sale Monday and Tuesday. Sydney will commence sale of some 43,000 bales next Monday."

COTTON.

Friday Night, July 17 1925.

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 22,774 bales, against 18,245 bales last week and 18,514 bales the previous week, making the total receipts since Aug. 1 1924, 9,132,034 bales, against 6,669,962 bales for the same period of 1923-24, showing an increase since Aug. 1 1924 of 2,462,072 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	232	910	499	1,564	1,088	915	5,208
Houston New Orleans Mobile	8,000	285	$\frac{2,257}{451}$	235 141	233	66	10,492 $1,521$
Savannah Charleston	10 417 574	338 227	23 255 848	23 392	269 200 336	510	305 $1,743$ $2,446$
Wilmington Norfolk New York	29	154 100	$\bar{1}\bar{9}\bar{2}$	114	8	- 58	555 100
Boston Baltimore	175					49 177	224 177
Totals this week_	9.782	2.014	4.525	2,475	2.134	1,844	22.774

The following table shows the week's total receipts, the total since Aug. 1 1924 and the stocks to-night, compared with last year.

Receipts to	192	24-25.	192	23-24.	Sto	ck.
July 17.	This Week.	Since Aug 1 1924.	This Week.	Since Aug 1 1923.	1925.	1924.
Galveston Texas City Houston		3,628,897 61,981 1,847,538		2,837,930 18,606 1,067,574	56,215	38,724 19
Port Arthur, &c New Orleans	1,521	1,903,198	4,608	1,350,174	68,091	50,289
Mobile Pensacola	305	151,770 10,104	1,528 736		1,126	1,394
Jacksonville Savannah	1,743	3,854 622,038	5,096	4,259	9,866	1,678 $15,664$
Charleston Georgetown	2,446	278,686	551	192,701	12,099	13,832
Wilmington Norfolk	3 555			425,093	6,671 22,593	$\frac{2,045}{32,922}$
N'port News, &c_ New York Boston Baltimore	100 224 177		150 756 1,778		106,734 1,461 1,190	43,288 44,464 907
Philadelphia	92 774	9 132 034	35.877	6,669,962	3,655 289 928	3,431

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

Receipts at-	1924-25.	1923-24.	1922-23.	1921-22.	1920-21.	1919-20.
Galveston Houston, &c. New Orleans.	5,208 10,492 1,521			1,211	19,742	
Mobile Savannah Brunswick	305 1,743	1.528	1	524	2,424	512
Charleston Wilmington Norfolk	2,446 3 555	551 10 6,470	305 2,399 2,567		801 2,760 4,064	67 3 2,294
N'port N., &c. All others	501	3,432	2,403	412	2,068	1,048
Tot. this week	22,774	35,877	15,202	31,697	98,434	27,207
	0 100 001			0.000.000	0 011 000	

Since Aug. 1__ 9.132 034 6.669.962 5.698.347 6.050.078 6.614.699 6.792.000 The exports for the week ending this evening reach a total of 52,974 bales, of which 3,411 were to Great Britain, 1,712 to France, 14,261 to Germany, 11,069 to Italy, 8,000 to Russia, 6,901 to Japan and China, and 7,620 to other destinations. In the corresponding week last year total exports were 49,752 bales. For the season to date aggregate exports have been 7,958,697 bales, against 5,530,596 bales in the same period of the previous season. Below are the exports for week:

Exported to-

Week Ende	d	100000									-	-			
July 17 192. Exports from	5.	Great Britai		ice.	Ger- many		Italy		Russi		ipan hine	de l	Other	.]	Total.
Galveston Houston New Orleans Savannah Norfolk New York		82 2,58	24	163	3,4° 3,7° 3,8°	28 97 59	2,18 4,5 4,3	38	8,00	56	4,00			25 07 18	8,202 10,257 9,473 3,678 4,583 16,787
L Total		3,41	1 1,	712	14,2	61	11,00	69	8,00	00	6,90	01	7,6	20	52,974
Total 1924 Total 1923		15,50 7.68		717	4,5 14,8		2,53 4,24		19,0	52	5,4	33	1,38 3,8	83	49,752 38,958
From						1	Export	ed	to-						
Aug.1 1924 to July 17 1925. Exports from-		reat itain.	France		Ger.	1	taly.	R	ussia.	Jap. Chi			her.		Total.
Galveston Houston Texas City		49,095 53,666 8,760	124,95 328,55	9 59	91,094 29,531 8,034	27 15	2,650 8,372		3,250 35,325	337 99	013 528	423 147	,858 ,634	2,	831,919 802,610 16,794
New Orleans Mobile Jacksonville		74,690 $42,137$ 1.561	90,52 1,30		37,272 34,908 65		2,742 415		5,836	140	615	122 1	,379 ,818 132	1,	364,056 80,586 1,758
Pensacola Savannah		6,588	41 8,83	1 25	1,145		6,883				600		300		8,490 478,201
Wilmington		00,257 $36,866$ $23,069$	38	- 4	89,025 $42,347$ $21,205$	2	9,000				000		,304		237,872 108,213 251,209
New York Boston		$52,281 \\ 5,919$	40,82	0 1	10,361	5	7,327 100				269	74	,014		480,072 $13,535$
Baltimore Philadelphia Los Angeles_		6,628 37,605	10 5 1,30	2	436		218 190			15	744		76 639 507		397 7,945 55,156
San Diego		23,211		-							600				23,811
San Fran Seattle										111, 83.	$957 \\ 959$		152		111,962 84,111
2000000									-	BURGE	10000	144			200000000000000000000000000000000000000

2,535,918 | 897,682 | 1888618 | 717,939 | 224,411 | 882,185 | 811,944 | 7,958,697

719,342 1288910 526,817 155,072 574,936 615,511 941,345 475,460 290 628.652

582,014 5,530,596 566,433 4,518,552

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

		On Ship	On Shipboard, Not Cleared for-								
July 17 at—	Great Britain.	France.	Ger- many.	Other Cont'nt.	Coast- wise.	Total.	Leaving Stock.				
Galveston New Orleans Savannah Charleston Mobile Norfolk	2,050 1,834 2,500	146	4,000 4,732		1,000 446 100 162	19,950 8,183 2,600 162 135	36,265 59,908 7,266 11,937 991 22,593				
Other ports* Total 1925 Total 1924 Total 1923	8,519 6,729 4,477	2,946 701 1,700	9,732 3,455 5,144	18,384	1,708 3,368 1,351	6,000 37,030 32,637 20,546	113,938 252,898 176,020 220,608				

* Estimated.

Speculation in cotton for future delivery has been fairly active at times and quiet at others, with prices on the whole moving upward. That was due to hot dry winds in Texas, deterioration in both Texas and Oklahoma, fears of weevil in the eastern belt from continuous rains and finally the scarcity of contracts. Moreover, the domestic consumption proved to be larger than some had expected. It was 493,765 bales for June, against 531,471 in May and 350,021 in June last year. In other words, there was a decrease in June of some 38,000 bales compared with May, but an increase as compared with June last year of 143,740 bales. North Carolina advices say that in the Piedmont region the tone is better from the fact that there has been an unexpectedly good business in goods other than staples. Mills there are running about a day more a week than they were a month ago and some plants are running at night. The Amoskeag mills on the 13th inst. put on 2,000 more hands. The common stock of the company has just advanced 3½ points on mills on the 13th inst, put on 2,000 more hands. The common stock of the company has just advanced 3½ points on reports that it will go into the manufacture of rayon in addition to its well-known specialties. Fall River has latterly been more active, not only in cloths but in sateens, with prices in some cases higher. Worth Street has been more active at stronger prices. Philadelphia reports the yarn market higher with a better demand. In 10 days Akron, Ohio, tire manufacturers have bought some 5,000,000 lbs. of tire fabrics. Manchester is having a better inquiry from India. Russia is trying to buy large quantities of cotton yarns and other textiles in Lancashire, according to London dispatches. The domestic consumption in June of not much under 500,000 bales is considered illuminating in the matter of the mill situation. Evidently curtailment had been exaggerated. This gave rise to tart comments here. It is further noticed that the total consumption in this country from Aug. 1 1924 to June 30 this year was 5,694,451 bales, as against 5,333,455 for the same time in the previous season, showing an increase thus far of some 360,000 bales. The stock at consuming establishments on June 30 was 1,123,813 bales, or only 174,156 bales larger than a year ago, although the last crop was 13,619,000, as against 10,140,000 in the previous year. In public stores and compresses that otal supply 1752 945 bales or actually 122,252 bales less than at the the last crop was 13,619,000, as against 10,140,000 in the previous year. In public stores and compresses the total supply is 759,945 bales, or actually 122,252 bales less than at the same time last year. These figures also look significant. The number of active spindles during June was 32,309,896, against 33,147,632 during May. Here is a decrease, to be sure, of 837,736 during June. But there is an increase as compared with 29,219,484 during June last year of some 3,090,412. Moreover, there has been a good demand for premium staples at New Orleans and there are reports that cotton is going out to Japan and Russia from American ports. There is a steady demand reported for cotton ocean freight room. It is true that the daily total of exports as usual at this time of the year are small, but the aggregate for the season is expected to be not far from 8,250,000 bales, as against 5,772,000 bales last season and 4,864,027 two as against 5,772,000 bales last season and 4,864,027 years ago.

Liverpool, the trade, New Orleans and at times Wall Street Liverpool, the trade, New Orleans and at times Wall Street and uptown interests have been buying. Many of the big operators are on the bull side, owing to reports of a deteriorating crop on both sides of the Mississippi River, but especially in central and southern Texas and various parts of Oklahoma, where the plant is shedding. It was recalled that the estimated acreage of Texas and Oklahoma this year amounts to about half the total given by the Bureau report of June 2, namely 46,448,000 bales. That accounts largely for the keen interest with which Texas and Oklahoma are being watched. At the same time weevil is numerous east of the Mississippi River, notably in the Atlantic States. It has done no particular harm as yet. But if the rains there persist it is feared that later on the pest will do a good deal of damage in that part of the cotton country. Another feaof damage in that part of the cotton country. Another feature of the market during the week has been the chronic est to supply them. It is too early for hedge selling on any considerable scale. Short sellers are the main source of supply. And short sellers have recently had to face a rise of about 170 points, so that there is less disposition to take the aggressive on the bear side. The "pars" have been increased, but not more than they were a year ago. In other words, they average for the July 23 report 199.8, as against 194.4 for the report of June 25. Here is an increase, say, of 4½ lbs., but that is no greater than was the case last year, when

the par was higher-206 lbs. Some think that the Governthe par was higher—206 lbs. Some think that the Government report next Thursday will approximate 70 to 72% and put the yield at around 14,000,000 bales. Some say more and some less. There is a practical unanimity of opinion to the effect that there has been a retrogression of the crop since the last report.

On Thursday there was an advance of 50 to 55 points from the early low on continued drought in Texas and Oklahoma as well as further rains in the Atlantic States, especially in Georgia, which were not supposed to be beneficial. On the contrary, the idea was that the persistent rains in that State are likely to aggravate the danger from weevil. There were rumors, too, that conditions were becoming worse in the Mississippi Delta. New Orleans paid rather more attention to these than did New York. New York, however, was not wholly uninfluenced. Also, contracts became scarce after a reaction from the recent top of 70 points. Texas had 100 to 112 degrees. Oklahoma was cooler than it had been for some little time, but it was without rains. The plant is shedding in that State. That fact was stressed. Local, Wall Street and New Orleans interests became buyers, and On Thursday there was an advance of 50 to 55 points from for some little time, but it was without rains. The plant is shedding in that State. That fact was stressed. Local. Wall Street and New Orleans interests became buyers, and prices ended at about the highest of the day. On the other hand, many believe that the crop is doing very well outside of Texas and Oklahoma. Reports of bad conditions in the Mississippi Valley were contradicted. The delta is said to be doing very well and may make an increase in the crop of 15 to 20%. The weevil is numerous, but has thus far done no serious damage. During the week central and southern Texas have had at least some rain. Last year the situation in Texas was redeemed by favorable weather in the latter part of July and also in August and September. There are those who believe that the crop is being greatly underestimated. They think that east of the Mississippi the plant is three weeks earlier than last year and that for the belt it averages two weeks earlier. That means that new cotton will come to market earlier than last year. Hedges will soon make their appearance in larger volume. There are very few now. But early in August the supply is expected to be greater. If speculation is not big enough to absorb them, lower prices are expected, especially if in the meantime errop prospects should improve. The tendency now is to take the long side. From time to time the technical position becomes weak. The public still prefers stocks and grain to cotton. Exports have fallen off. Spot sales in Liverpool have dropped to 3,000 and 4,000 bales a day. While Manchester has a better inquiry from India it is not at all clear that it is doing a very much larger business. The textile chester has a better inquiry from India it is not at all clear that it is doing a very much larger business. The textile industry in this country is still laboring under the disadvantage of small profit margins. Latterly new spot cotton has been offered in Texas more freely. The basis is said to have declined.

been offered in Texas more freely. The basis is said to have declined.

To-day, after a moderate advance, on dry weather in Texas and covering of shorts, there was a break of 60 to 70 points from the high, owing to selling attributed to Wall Street of some 40,000 to 50,000 bales, mostly October and December. The private crop reports show a decrease in condition since late in June as a rule of only 2 to 3 points. Something more than this had been expected. This of itself is supposed to have had something to do with the selling. Also, however, the weather was more favorable in the eastern belt. Georgia had less rain; the Carolinas had none. The forecast was for fair weather in the eastern belt. This offset the lack of rain in Texas and the fact that the forecast pointed to none. Two reports put the condition of the crop at 72.8, against 75.9, the last Bureau report. The average crop guess is some 275.000 bales. Some estimates are as low as 13,500.000 to 13,700.000. But this is supposed to have been discounted in the recent rise since July 3 of 169 points. Fall River's sales dropped to 75,000 pieces this week. Some of the Manchester advices were less favorable, even allowing for the better outlook for the China trade. The big Knight mills of Rhode Island will close on Monday for two weeks. The American Woolen Co. cut wages, starting July 27, 10%, affecting 30,000 workers. It is feared that the sudden break in raw cotton to-day may unsettle the dry goods markets. The weekly statistics were bullish, but had no effect. Many expect the market to be quiet, awaiting the Government report on Thursday. Prices for the week show a rise of 10 to expect the market to be quiet, awaiting the Government report on Thursday. Prices for the week show a rise of 10 to 20 points, though at one time it was much greater. Spot cotton ended at 24.40c., a decline for the day of 50 points, but a net advance for the week of 10 points.

The following averages of the differences between grades, as figured from the July 16 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 July 23.

York market on July 25.
Middling fair 1.01 or
Strict good middling77 or
Good middling55 or
Strict middling
Middling Basis
Strict low middling57 of
Low middling1 28 of •Strict good ordinary2 32 of
*Strict good ordinary2.32 of
*Good ordinary3.39 of Strict good mid. "yellow" tinged_0.04 or
Strict good mid. "yellow' tinged_0.04 or
Good middling "yellow" tinged28 of
Strict middling "yellow" tinged65 of
*Middling "yellow" tinged1.42 of
*Strict low mid. "yellow" tinged_2.24 of
*Low middling "yellow" tinged _3.18 of
Good middlin "yellow" stained _1 52 of
*Strict mid. "yellow" stained 2.00 of
*Not deliverable on future contracts.

ı	Middling "vellow" stained2.65 off Good middling "blue" stained 1.44 off
ij	Good middling "blue" stained 1.44 off
	Strict middling "blue" stained 1.85 off
	*Middling "blue" stained 2.65 off
ē	Good middling spotted13 on
3	Strict middling spotted
ı	Middling spotted56 off
3	Strict low middling spotted1.25 off
8	Low middling spotted2.19 off
ı	Good mid. light yellow stained78 off
ĕ	*Strict mid. light yellow stained 1 30 off
8	*Middling light yellow stained1.93 off
ä	Cood middling timents
8	*Strict middling "gray"
8	*Middling "gray"1.40 ."
3	management Bridge Contract Con

The official quotation for middling upland cotton in the ew York market each day for the past week has been:
 July 11 to July 17—
 Sat. Mon. Tues.
 Wed. Thurs.
 Fri.

 Middling upland
 24.10
 24.65
 24.95
 24.65
 24.90
 24.40

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

	Saturday, July 11.	Monday, July 13.	Tuesday, July 14.	Wednesday, July 15.	Thursday, July 16.	Friday, July 17.
July				00 75 04 07	02 05 04 14	23 65-24 15
Range Closing_	23.35-23.40	23.30-23.80	24.22-24.24	23.75-24.27	23.65-24.14 24.14 —	23.65
Aug						
Range			23.88-24.20		23.82-23.82	00 55
Closing _	23.50	24.05	24.20	23.85	24.05	23.55
Sept						
Range				24.25-24.28		23.75
Closing _	23.55	24.15	24.35	23.95	24.20	23.75
Oct						00 00 04 50
Range	23.52-23.72	23.50-24.17	24.06-24.50	24.00-24.49	23.82-24.37	23.88-23.92
Closing _	23.60-23.63	24.14-24.17	24.48-24.50	24.02-24.03	24.35-24.37	20.00-20.02
Nov			T			
Range						23,94
Closing _	23.66	24.20	24.53	24.07	24.40	20494
Dec	The second				00 00 04 47	99 OF 94 BI
Range	23.64-23.85	23.74-24.28	24.16-24.64	24.09-24.58	23.93-24.47	24 00-24 0
Closing_	23.72-23.74	24.25-24.27	24.58-24.60	24.11-24.13	24.44-24.47	24.00-24.00
Jan.—			00 05 01 01	00 54 00 05	00 05 00 00	23 40-24 0
Range	23.10-23.30	23.18-23.69	23.65-24.01	23.51-23.95	23.35-23.88	23.45
Closing _	23.15-23.18	23.68-23.69	23.98-24.00	23.52-23.55	23.88	20.20
Feb						
Range	20.00	00.00	24.14	23.66	24.00	23.60
Closing -	23.30	23.83	24.14	23.00	24.00	20.00
March-	00 40 00 50	00 47 00 00	02 00 94 20	02 00 24 21	23.65-24.14	23 75-24 2
Range	23.42-23.59	23.47-23.98	24.30	23.81 -	24.14	23.76
Closing	23.45	23.98	24.00	20.01	24.14	
April— Range						
Closing .	23.60	24.11	24.42	23.95	24.27	23.87
May-	20.00	24.11	21.12	20.00		
Range	92 66 92 94	93 75-94 95	24 15-24 6	24 08-24 5	23.92-24.42	23.98-24.5
Closing		24 25	24 55-24 60	24.08	24.40	23.98
June—	20.12	24.20	21.00 21.00	22.00		
Range_						-
Closing .						

Range of future prices at New York for week ending July 17 1925 and since trading began on each option.

Option for-		Ra	eek.		Range Since Beginning of Option.								
July 1925 Aug. 1925 Sept. 1925 Oct. 1925 Nøv 1925 Dec. 1925 Jan. 1926 Mar. 1926 May 1926 May 1926	23.82 23.65 23.50 23.64 23.10	July July July July July	16 13 13 11 11	24.28 24.50 24.64 24.01	July July July July July	14 15 14 14 14	21.75 21.50 22.16 21.72 21.40 21.94 21.64	May Nov. May May May May May	13 13 14 13 13 4 13	1925 1925 1925 1925 1925 1925 1925	27.50 25.78 25.68 25.71 24.40 25.72 25.45 24.53 25.05 24.67	Mar. Mar. Dec. Mar. Mar. May Apr.	3 193 3 193 27 193 3 193 26 193 20 193

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 of	1 I Huay	Omy.		
Terler 177	1925.	1924.	1923.	1922.
Stock at Liverpoolbales_	635,000	418,000	422,000	854,000
Stock at London	4.000	1,000	1,000	
Stock at Manchester	79,000	49,000	42,000	66,000
Stock at Manchester	,			
Total Great Britain	718,000	648,000	465,000	920,000
Stock at Hamburg		12,000	20.000	33,000
Stock at Bremen	163,000	122,000	42,000	182,000
Stock at Havre	119,000	79,000	45.000	154,000
Stock at Rotterdam	6,000	14,000	4,000	9,000
Stock at Barcelona	71,000	83,000	75,000	67,000
Stock at Genoa	24,000	18,000	10.000	16,000
Stock at Ghent	23,000	4,000	15.000	8,000
Stock at Antwerp	25.000	1,000	3,000	1,000
Control of the Contro	The same of the same of			
Total Continental stocks	431,000	333,000	214,000	470,000
Total European stocks1	.149,000	801,000	679,000	1,390,000
India cotton afloat for Europe	107,000	99,000	123,000	83,000
American cotton afloat for Europe	121,000	153,000	107,000	262,000
Egypt.Brazil,&cafloatforEurope	141,000	90,000	55,000	70,000
Stock in Alexandria, Egypt	67,000	67.000	151,000	227,000
Stock in Bombay, India	652,000	704,000		1,013,000
Ctools in II C ports	289,928	208,657	241,154	527,131
Stock in U. S. interior towns	183,524	225,799	293,590	433,178
U. S. exports to-day		100		19,814
Total visible supply	710 450	0.040 FF6	0 100 744	4 00E 102
Total visible supply	3,710,452	2,348,556	2,190,744	4,020,120
Of the above, totals of America	an and ot	her descrip	ptions are	as follows
A manufacture				
Liverpool stockbales_	379,000	145.000	145,000	494,000
Manchester Stock	70,000	38.000	23,000	45,000
Continental stock	313,000	231,000	121,000	386,000
American afloat for Europe	121,000	153,000	107,000	262,000
	289,928	208,657	241,154	527,131
U. S. interior stocks	183,524	225,799	293,590	433,178 19,814
U. S. exports to-day		100		19,814
Total American	356.452	1.001.556	930.744	2,167,123
East Indian, Brazil, &c.—	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,002,000	20011.22	
Liverpool stock	256,000	273.000	277.000	360,000
London stock	4,000	1,000	1.000	
Manchester stock	9,000	11,000	19,000	21,000
Continental stock	118,000	102,000	93.000	84,000
India afloat for Europe	107,000	99,000	123,000	83.000
Egypt, Brazil, &c., afloat	141,000	90,000		70,000
Stock in Alexandria, Egypt	67,000	67,000		227,000
Stock in Bombay, India	652.000	704,000	541,000	1,013,000
The same of the sa				

Total visible supply 2,710,452 2,348,556 2,190,744 4,025,123 Middlind uplands, Liverpool 13,92d, 16,73d, 15,49d, 13,60d, Middling uplands, New York 24,40c, 32,40c, 27,25c, 22,10c, Egypt, good Sakel, Liverpool 35,45d, 24,90d, 16,85d, 22,00d, Peruvian, rough good, Liverpool 20,75d, 24,00d, 18,75d, 14,50d, Broach, fine, Liverpool 12,05d, 13,20d, 12,70d, 11,80d, Tinnevelly, good, Liverpool 12,45d, 14,35d, 16,65d, 12,70d, 10,00d, 1 Continental imports for past week have been 69,000 bales. The above figures for 1925 show a decrease from last week of 101,334 bales, a gain of 361,896 from 1924, an increase of 519,708 bales from 1923 and a falling off of 1.314,671 bales from 1922

Total East India, &c______1,354,000 1,347,000 1,260,000 1,858,000 Total American_____1,356,452 1,001,556 930,744 2,167,123

AT THE INTERIOR TOWNS the movement—that is. the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year-is set out in

Ala., Birming'm Eufaula Montgomery Selma Ark., Helena Little Rock Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Home La., Shreveport Miss., Columbus Clarksdate Greenwood Meridian	Week. 107 5 26 6 1 54 834	54,929 19,603 82,934 64,445 63,203 205,984 126,214	208 254 149 100	July 17.	Week.	9,394	17	July 18.
Ala., Birming'm Eufaula Montgomery Selma Ark., Helena Little Rock Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Home La., Shreveport Miss., Columbus Clarksdate Greenwood Meridian	107 5 26 6 1	54,929 19,603 82,934 64,445 63,203 205,984 126,214	180 208 254 149 100	17. 196 967 5,109	20	35,171 9,394	Week.	18.
Eufaula Montgomery Selma Ark., Helena Little Rock Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Rome La., Shreveport Miss., Columbus Clarksdate Greenwood Meridian	5 26 6 1	19,603 82,934 64,445 63,203 205,984 126,214	208 254 149 100	967 5,109		9,394		
Montgomery Selma Ark., Helena Little Rock Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Rome La., Shreveport Miss., Columbus Clarksdafe Greenwood Meridian Meridian	26 6 	19,603 82,934 64,445 63,203 205,984 126,214	208 254 149 100	967 5,109		9,394		
Selma Ark, Helena Little Rock Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Rome La., Shreveport Miss, Columbus Clarksdate Greenwood Meridian	6 	64,445 63,203 205,984 126,214	254 149 100	5,109				2,000
Ark., Helena Little Rock Pine Bluff. Ga., Albany. Athens. Adanta. Columbus. Macon. Rome. La., Shreveport Miss., Columbus Clarksdate. Greenwood. Merdidan.	54	63,203 205,984 126,214	149			53,523		5,75
Little Rock Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Rome La., Shreveport Miss, Columbus Clarksdafe Greenwood Meridian Meridian	54	205,984 126,214	100				67	
Pine Bluff Ga., Albany Athens Atlanta Augusta Columbus Macon Rome La., Shreveport Miss., Columbus Clarksdate Greenwood Meridian	54	205,984 126,214						
Ga., Albany Athens Atlanta Augusta Columbus Macon Rome La., Shreveport Miss., Columbus Clarksdate Greenwood Meridian	54	120,214	183					
Athens	54 834					61,341		
Athens	54 834	3,891				2,081		1,897
Augusta	834	52,661	418			45,616		1,097
Augusta		229,274	1,103				2,159	
Columbus Macon Rome La., Shreveport Miss., Columbus Clarksdafe Greenwood _ Meridian	561	236,839	3,117			105,040	2,109	
Macon Rome La., Shreveport Miss., Columbus Clarksdale Greenwood Meridian	001	76,875	100			200,932		
Rome	61	49,248			22	78,633		
La., Shreveport Miss., Columbus Clarksdale Greenwood Meridian		47,449	273			32,953		2,490
Miss., Columbus Clarksdale Greenwood Meridian		102,200		4,868		30,136	2000	3,346
Greenwood _ Meridian				400		114,000	400	
Greenwood Meridian	142	37,189	7777	176		20.025		259
Meridian	0.5	112,414	148		778	80,414	1,520	5,696
	65 17	135,182	101		20	98,785	367	13,521
	17	37,907	128		23	31,399	240	5,291
Natchez Vicksburg	2	42,737	46			31,397		1,738
		31,706	1		2	17,190	54	1.036
Yazoo City		33,140	74	232	12	19,353	249	3,606
Mo., St. Louis_	936	727,029	1,038		4,023	567.441	4,349	3,641
N.C., Greensb'ro	181	73,463	827	5.149	101	63,808	577	4,632
Raleigh	9	8,383		136		14,349	100	1,428
Okla., Altus		218,630		622		119,366	2,389	9.575
Chickasha	100	156,516	16	301	3	98,829	1,377	1,776
Oklahoma	43	140,056	102	536		62,282	3,071	3.169
S. C., Greenville	2,175	251,046		19,580	1.000	162.334		10,193
Greenwood		13 264	-,000	4.416	1,000	10,752	2,000	10,291
Fenn., Memphis	1.7401	,291,215	2,534	12.645	2.018	922,072	2,841	33,913
Nashville		950	16	57	2,010	244	2,041	208
Nashville rex., Abilene	0.000	71,387	10	235		63.534		
Brenham	5	23,271	8	3,696	22	26,713	22	208
Austin		34,609	6		22	39,801	22	621
Dallas	66	196,278	86	1.345			017	81
		,741,474	19 690		10 475	127,481	217	1,769
	0,1024	93,516	12,029	74,444	12,4753		13,623	44,066
	4	65,782		10		77,238		15
Fort Worth	4	159,431		434	10	49,426	418	105
Cotal, 40 towns 1			5	358	133	93,352	165	505

The above total shows that the interior stocks have decreased during the week 10,888 bales and are to-night 42,275 bales less than at the same time last year. The receipts at all towns have been 7,960 bales less than the same week last year.

NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on July 17 for each of the past 32 years have been as follows:

192524.40c.	191726.95c	.1190912.65c.	11001	8.50c
192432.35c.				9.81c
192327.35c.	1915 9.40c			6.19c
192222.20c.	191413.25c			6.19c ·
192112.85c.		190510.75c.	1897	8.00c
192042.25c.		1190411.00c.	1896	7.12c.
1919 35.30c.				7.00c·
191833.70c.	1191016.40c.	11902 9.31c.	1894	7.12c.

MARKET AND SALES AT NEW YORK

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures elected as a contract. closed on same days.

	Steady, 55 pts. adv_ Steady, 30 pts. adv_ Quiet, 30 pts. dec_	Futures		SALES.		
		Market Closed.	Spot.	Contr't.	't. Total.	
Monday Tuesday Wednesday Thursday	Steady, 55 pts. adv_ Steady, 30 pts. adv_ Quiet, 30 pts. dec	Very steady	1,753	1,600 900	1,600 1,753 900	
Total			1,753	2,500	4,253	

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the l

and the state of t		24-25		23-24
Shipped—	Week.	Since	Week.	Since
Via St. Louis Via Mounds, &c Via Rock Island	1,038 572		4,349 600	593,533 201,620
Via Rock Island Via Louisville Via Virginia points Via other routes, &c.	3,179 4,397	34,349 50,399 248,761 506,970	189 4,847 6,210	21,249 27,007 213,090 480,977
Total gross overland	9,296	1,815,109	16,195	1,537,476
Overland to N. Y., Boston, &c Between interior towns. Inland, &c., from South	501 318 5,301	100,824 27,624 711,669	2,689 501 1,598	93,962 28,627 627,116
Total to be deducted	6,120	840,117	4,788	749,705
Leaving total net overland *	3,176	974.992	11,407	787,771

*Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 3,176 bales, against 11,407 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 187,221 bales.

To State and Sail	-19	24-25	19	23-24
	eek.	Since Aug. 1.	Week.	Since Aug. 1
	774 176 000	9,132,034 974,992 4,380,000	35,877 11,407 60,000	6,669,962
Total marketed 90.1 Interior stocks in excess **10, Excess of Southern mill takings over consumption to July 1.	888		107,284 *18,013	11,548,733 *43,48
		269,546		*39,324
Came into sight during week 80,0 Total in sight July 17	062	14,755,576	89,271	11,465,925
Nor. spinners' takings to July 17 1,4	110	1,975,499	16,351	1,815,342
* Decrease. Movement into sight in prev				

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	Cl	osing Quo	tations for	· Middling	Cotton or	-
Ju'y 17.	Saturday.	Monday.	Tuesday.	Wed'day	Thursd'y.	Friday
Galveston New Orleans Mobile Savannah Norfolk Baltimore Augusta Memphis Houston Little Rock Dallas Fort Worth	23.85 24.11 24.50 24.38 23.75 24.15 24.25 24.05	24.00 24.65 24.75 24.60	25.13 24.50 25.00 25.00 24.85	24.65 23.90 24.20 24.53 24.88 25.00 24.56 24.25 24.55 24.75 24.45	24.76 25.25 24.75 24.88 24.25 24.90 25.00 24.75	24.55 23.°5 24.00 24.28 24.88 25.00 24.44 24.25 24.45 24.62 24.30

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, July 11.	Monday, July 13.	Tuesday, July 14.	Wednesday, July 15.	Thursday, July 16.	Friday, July 17.
JulyAugust	23.08 bid	23.51	23.85-24.00	23.66 bid	23.82-23.90	23.93 bid
September October November	22.98-23.02	23.53-23.57	23.84-23.87	23.41-23.42	23.70-23.72	23.32-23.36
December_ January February _	23.15-23.18 23.18 —	23.69-23.70 23.72	23.98-24.01 24.03-24.04		23.84-23.85 23.86 —	23.49-23.50 23.50-23.52
March	23.37 —	23.87 ——	24.19-24.24	23.74	24.06	23.70
May June	23.47 bid	23.97	24.28	23.83 bid	23.12-23.17	23.80
Tone— Spot Options	Quiet Steady	Quiet Steady	Steady Steady	Dull Steady	Quiet & sty Steady	Dull Steady

FIRST BALE OF COTTON FROM FLORIDA.—According to the Savannah "Morning News," the first bale of the new cotton crop was received at Savannah on July 13 from Florida. It came from Webster, in Sumter County, and was grown by J. C. Getzen, who also produced the first bale last year, which was ten days later. This year is the earliest first bale in 25 years. The next earliest was in 1924, on July 17. The "News" adds:

The bale was shipped to the Savannah Cotton Factors of the savannah cotton for th

in 1924, on July 17. The "News" adds:

The bale was shipped to the Savannah Cotton Factorage Co. It was classed as middling, gin-cut, and weighed 450 pounds. It was rather too early to have attained high quality.

The bale was sold at auction by E. W. Rosenthal. The price was run up from 25 cents to 33 cents, at which figure the bale was sold to James Tiller Jr., for Copper & Griffin. Later, the bale was forwarded to Bond, McEnany & Co. and the New York Cotton Exchange.

More cotton has been planted in the Savannah territory this year, and all accounts are that the crop is highly promising. This applies not only to lower Georgia and Florida, but also to lower South Carolina. Savannah gets a large part of the lower Carolina crop.

There is some talk of the first Georgia bale, but it has not yet shown up. The crop is well advanced in Southern Georgia, and it will not be very long before the movement will attain substantial proportions. The trade is expecting a considerable increase in the Geergia crop, especially, and consequently in the movement to Savannah.

COTTON PARS ISSUED FOR CROP REPORT.—The Crop Reporting Board of the Agriculture Department at Washington made public on July 16 the United States cotton pars for July 16 which will be the basis for the report as of that date which will be issued July 23. The Board states that the yield per acre in pounds is indicated by a condition of 100%. Virginia 317, North Carolina 306, South Carolina 214, Georgia 170, Florida 120, Alabama 179, Mississippi 216, Louisiana 180, Texas 180, Oklahoma 198, Arkansas 224, Tennessee 225, Missouri 318, New Mexico 260, Arizona 280, California 288, Kansas 190, Kentucky 210, Illinois 200. The above pars, it is stated, make allowance for an average abandonment of acreage from that in cultivation on July 16. In States where recent reports indicate that weevils are numerous, the pars are based, it is explained, largely upon experience of similar weevil years. Past experience indicates that, early in the season, weevil damage has not been adequately discounted in the reported conditions, the Board states. It is also explained that these pars are tentative and subject to change without notice.

NEW YORK COTTON EXCHANGE TO ELIMINATE COTTON PARS ISSUED FOR CROP REPORT.—The

pars are tentative and subject to change without notice.

NEW YORK COTTON EXCHANGE TO ELIMINATE ECHO IN TRADING ROOM.—Layers of felt-asbestos are being placed on the ceiling and walls of the trading room on the nineteenth floor of the New York Cotton Exchange in an attempt to eliminate an echo which makes it difficult for members to hear near the trading platform. When the market is active there is a babel of voices about the platform. Some members said that the clamor seemed to rebound from the ceiling, which is about fifty feet above the trading floor. Marshall Geer, Chairman of the Committee on Acoustics, is

directing the work. The effect so far has been to muffle the voices, necessitating the brokers speaking somewhat louder, but the echo has almost entirely disappeared.

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN JUNE, &c.—This report, issued on July 14 by the Census Bureau, will be found in full in an earlier part of turn paper under the heading "Indications of Business"

TEXAS COTTON CROP REPORT.—George B. Terrell, Commissioner of Agriculture, at Austin, Texas, gave out his July 1 estimate of acreage and condition of the cotton crop on July 8. His report follows:

on July 8. His report follows:

This report is carefully tabulated from the reports of our correspondents, representing all agricultural counties, and is believed to be as accurate as possible under such varied and adverse agricultural and climatic conditions as have prevailed in the State this year. The acreage planted to cotton is placed at 106% and the condition at 61%.

This has been the dryest year in Texas for many years. What rains had reallen have been confined to small areas in different parts of the State, and crops are very spotted, owing to scattered and limited rainfall. Only about two inches of rain fell during the months of April and May and a little more than one inch fell in June, and this much did not fall in some sections. Some rain has fallen in July, but this is not shown in this report. It was not general over the State.

A large area extending from Waxahachie to Corpus Christi has had so little rainfall that nearly all crops have failed, and it is not possible to make more than half a cotton crop in this great blackland belt, where more than half the cotton has usually been grown. The farmers in this section are selling their cattle and work mules for anything they can get, because there is no grass and they are unable to buy feed.

Cotton Acreage and Outlook.

Cotton Acreage and Outlook.

This report shows an increase of 6% in cotton acreage. The increase would have been larger, but some land prepared for cotton was never planted, and other lands were planted, but the cotton died for lack of moisture.

The cotton acreage for Texas, based upon the Government estimate of acreage Dec. I last year, of 16,298,000 acres, would be 17,275,880 acres. Based upon the Government's revised acreage published recently, the acreage would be 18,237,000. I do not know where the Government gets the revised figures, as I have seen no report of how they were obtained. I have tried to obtain from the Government the acreage as shown by the recent agricultural census, which should be the most accurate, but I have been unable to do so. I am frank to say I do not know what the acreage is, but it seems to be between 17,000,000 and 18,000,000 acres, according to the most reliable information I can get.

Condition of Cotton by Districts.

Condition of Cotton by Districts.

Eastern district, condition 72%, Northern district 67%, Western district 64%. Central district 42%, Southwestern district 45%, Northwestern district 78%, average 61%. This is a very poor condition for cotton at this time of the year.

The best condition is shown in the Northwestern and Eastern districts, and the poorest in the Central and Southwestern districts.

The drought, boll weevil, and lice have done considerable damage. In the dry sections the lice have done serious damage, and boll weevil infestation and leaf worms are reported in the Rio Grande Valley. Some poisoning is being done in this section.

Probable Production.

It is impossible to make a large crop with the best of conditions in the future. Any estimate of production is a mere guess at this time, and Government officials should not indulge in wild guesses, as these guesses are sometimes taken seriously by well-meaning people, and they are generally used by speculators to the disadvantage of the producers. In fact moestimate of production should be made before Sept. 1, and it should be made simultaneously with ginning reports.

Under favorable conditions for the next sixty days Texas should make between three million and four million bales. Conditions indicate a crop at least one million bales short of last year.

The total crop for the South will not likely be more than 13,500,000 bales.

OKLAHOMA COTTON REPORT AS OF JUNE 25.— The Department of Agriculture at Oklahoma City, Okla., issued on July 2 its cotton report for the State of Oklahoma. Below is the report:

issued on July 2 its cotton report for the State of Oklahoma. Below is the report:

The area of cotton in cultivation this year in Oklahoma is about 4,867,000 acres as compared with 4,022,000 acres, the revised estimate of acres in cultivation a year ago, being an increase of 845,000 acres or 21%, according to a report released to-day by Carl H. Robinson, Agricultural Statistician, United States Department of Agriculture.

The condition of the growing cotton crop on June 25 1925 for Oklahoma was 88% of a normal, as compared with 86% on May 25 1925, 72 on June 25 1924, and 75, the average condition for the past ten years on June 25 Judging from the relation of condition on June 25 to final yields in former years, the condition of 88% on June 25 1925 indicates a yield of 176 pounds per acre. But the final outturn of the crop may be larger or smaller as developments during the remainder of the season prove more or less favorable to the crop than usual. The production last year was 1,509,000 bales:

Considerable idle land has been planted to cotton this year. Corn and food crops have been reduced in many sections and put to cotton and the larger percentage of the reduction in broomcorn in the South and West has also gone to cotton. In the south-central part of the State some of the native pasture land has been plowed up and put to cotton, and some new land has also been put in cotton. The abandoned wheat acreage was an incentive to plant more cotton, especially in the west and southwest. The larger percentage of the abandoned wheat acreage in the southwest went to cotton. To a less extent the same is true for the central and western part of the State. In addition to these expansions, the cotton territory is being expanded northward. Practically all of the border counties are increasing their acreage from 50 to 200%.

The weather has been fine for growing cotton; however, the south-central and to a less extent the southwestern and parts of the western part of the State, but this damage has been in scattered localiti

RUSSIAN COTTON CONDITION FAVORABLE.—
The condition of the cotton crop in Turkestan, Russia, on June 15 was a little above the average, and for Transcaucasia slightly better than for Turkestan, according to a cablegram to the United States Department of Agriculture from the International Institute of Agriculture, which was given out for publication on July 9.

NEW ORLEANS COTTON EXCHANGE TO TRADE IN COTTONSEED OIL FUTURES.—In our issue of July 4 we referred to the action of the New Orleans Cotton Exchange in deciding to start trading in cottonseed oil futures. We now give below the formal statement made by A. D. Geohegan, the President of the New Orleans Cotton Exchange:

Exchange:

In charge of this department there will be a committee on cottonseed oil, which will work out the necessary rules and regulations for governing future trades in cottonseed oil, and it is expected to have this department open for business Aug. 1. A centract unit will be 30,000 pounds of loose refined cottonseed oil, and the basis of delivery will be in bulk in storage tanks at New Orleans. Under certain conditions no doubt, arrangements will be made to make tenders in tank cars.

A bureau with adequate inspectors and chemists will be organized for the prompt and efficient inspection and testing of all oil handled. The basis grade is bleachable prime summer yellow cottonseed oil, but prime summer yellow and good off summer yellow cottonseed oil, but prime summer yellow and good off summer yellow cottonseed oil, but prime summer yellow and good off summer yellow and in limitations as to bleaching will be tenderable on contracts at proper reductions in price, making this an attractive market to vegetable lard manufacturers, packers and soap makers. Arrangements will be made for storing oil in warehouses against which negotiable certificates will be issued, and as these certificates will be backed up by bond and insurance against all possible hazards, they will be welcomed by the banks as collateral against loans.

The committee on cottonseed oil will also act as an arbitration committee to adjust any differences that may arise among members trading in cottonseed oil. A tariff of charges for storing, inspecting, weighing, &c., will be adopted at the lowest possible rates consistent with good service, which will be published in due time.

RECEIPTS FROM THE PLANTATIONS.—The fol-

RECEIPTS FROM THE PLANTATIONS.—The fol-RECEIPTS FROM THE PLANTATIONS.—The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

	Reces	pts at Po	orts.	Stocks at Interior Towns. Receipt				from Plantations		
Week ending	1925	1924	1923	1925	1924	1923	1925	1924	1923	
Apr. 24	50,632	58,548	35,743	594,768	486,199	604,340	14,711	28,821	10,436	
May 1 8 15 22 29	64,025 45,115 49,177 44,069 44,085	44,272 52,395 50,868	28,589 35,332 26,647 36,894 28,322	510,646 469,706 420,119 561,725 340,620	443,328 420,213 392,300 372,553 347,017	572,660 540,812 508,435 471,972 447,224	4,176 nil 3,916	21,912 21,157 24,482 31,121 24,888	5,420 1,983 5,568	
June 5 12 19 26	31,997 21,739 39,633 14,161	35,702	30,728	312,296 285.662 249.315 234,869	333,056 312,127 283,651 266,789	419,670 391,675 369,047 348,278	3,286	14,773 20,752	133 5,244 9,959 8,040	
July 3 10 17	18,514 18,245 22,774	21,177	20,125	213,754 195,424 183,524	256,315 243,812 225,799	331,666 312,912 293,590	nil	nil	1,672	

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1924 are 9,148,569 bales; in 1923 were 6,551,593 bales, and in 1922 were 5,140,870 bales. (2) That although the receipts at the outports the past week were 22,774 bales, the actual movement from plantations was 11,886 bales, stocks at interior towns having decreased 10,888 bales during the week. Last year receipts from the plantations for the week were 17,864 bales and for 1923 they were nil bales.

WEATHER REPORTS BY TELEGRAPH.—Reports to WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening denote that there have been many beneficial local showers during the week throughout the cotton belt, but many localities still complain of the drought. With the exception of those sections in need of rain, cotton generally made satisfactory progress.

Texas.—In the western half of this State and locally in northeastern and central sections, the progress and condition of cotton is fair to very good. In the central and southern portions of the State deterioration continues. Picking has

made good progress.

Mobile, Ala.—There have been frequent light showers over most of the cotton district in this vicinity during the week. Some localities still suffer from drought. Early cotton is opening freely and late cotton is doing well. There has been much uneasiness because of a weevil attack on late cotton.

Rain, Rain, Galveston, Tex 4 days 3.1 Abllene dry 3.1 Brenham 3 days 9.2 Brownsyille 1 day 0.0 Corpus Christi dry 0.2 Dallas 2 days 0.2 Henrietta dry Kerrville Kerrville 3 days 1.1 Lampasas dry 1.1 Longview 1 day 0.3 Luling 2 days 1.5 Nacogdoches 2 days 1.2 Palestine 1 day 0.0	4 in. high 100 high 100 6 in. high 105 high 112 9 in. high 98 high 108 0 in. high 100 8 in. high 100 5 in. high 99	low 74 low 74 low 72 low 73 low 64 low 70 low 70 low 70	mean 80 mean 87 mean 88 mean 85 mean 87 mean 89 mean 93 mean 81 mean 86 mean 88 mean 88 mean 88
Brownsyille	4 in. high 100 high 100 6 in. high 105 high 112 9 in. high 98 high 108 0 in. high 100 8 in. high 100 5 in. high 99	low 74 low 74 low 72 low 73 low 64 low 70 low 70 low 70	mean 85 mean 87 mean 89 mean 81 mean 89 mean 86 mean 88 mean 88
Brownsyille	4 in. high 100 high 100 6 in. high 105 high 112 9 in. high 98 high 108 0 in. high 100 8 in. high 100 5 in. high 99	low 74 low 74 low 72 low 73 low 64 low 70 low 70 low 70	mean 85 mean 87 mean 89 mean 83 mean 81 mean 86 mean 88 mean 85
Gry Gry	high 100 6 in. high 105 9 in. high 98 high 108 0 in. high 108 8 in. high 106 5 in. high 99	low 74 low 72 low 73 low 64 low 70 low 71 low 70	mean 85 mean 89 mean 93 mean 81 mean 89 mean 86 mean 88 mean 85
Corpus Christi ary Dallas 2 days 0.2 Henrietta dry Kerrville 3 days 1.1 Lampasas dry Longylew 1 day 0.3 Luling 2 days 1.1 Nacogdoches 2 days 1.5	6 in. high 105 high 112 9 in. high 98 high 108 0 in. high 100 8 in. high 106 5 in. high 99	low 72 low 73 low 64 low 70 low 71 low 70	mean 87 mean 89 mean 81 mean 89 mean 86 mean 88 mean 85
Henrietta Gry	9 in. high 18 high 108 0 in. high 100 8 in. high 106 5 in. high 99	low 73 low 64 low 70 low 71 low 70	mean 89 mean 81 mean 89 mean 86 mean 88 mean 85
Henrietta Gry	9 in. high 18 high 108 0 in. high 100 8 in. high 106 5 in. high 99	low 73 low 64 low 70 low 71 low 70	mean 93 mean 81 mean 89 mean 86 mean 88 mean 85
Nacogdoches 2 days 1.5	5 in. high 99	low 70	mean 81 mean 89 mean 86 mean 88 mean 85
Nacogdoches 2 days 1.5	5 in. high 99	low 70	mean 89 mean 86 mean 88 mean 85
Nacogdoches 2 days 1.5	5 in. high 99	low 70	mean 86 mean 88 mean 85
Nacogdoches 2 days 1.5	5 in. high 99	low 70	mean 88 mean 85
Nacogdoches 2 days 1.5	5 in. high 99	low 70	mean 85
Palestine1 day 0.0	6 in. high 104 3 in. high 103	low 70	
Palestine1 day 0.0	6 in. high 104 3 in. high 103	low 70	mean or
	3 in. high 103	10W 72	00
Paris1 day 0.1		1011	mean 88
San Antonio4 days 1.0	0 in. high 102	low 74	mean 88
Taylor dry		low 74	
Weatherford2 days	high 104	low 72	mean 88
Ardmore, Okla1 day 0.2	7 in. high 109	low 72	mean 90
Altus2 days 2.1	8 in. high 109	low 69	mean 89
Muskogee1 day 0.1	1 in. high 104	low 74	mean 87
Palestine 1 day 0.1	6 in. high 104	low 70	mean 87
Brinkley, Ark dry	high 102	low 70	mean 86
Eldorado 4 days 3.7	8 in, high 100	low 69	mean 85
Little Rock 2 days 0.6	l in, high 96	low 68	mean 82
Pine Bluff4 days 0.9	6 in, high 101	low 72	mean 84
Alexandria La dry	high 104	low 69	mean, 87
Oklahoma City 3 days 1.1 Brinkley, Ark dry Eldorado 4 days 3.7 Little Rock 2 days 0.6 Pine Bluff 4 days 9.7 Alexandria, La dry 4 days Amite 2 days 1.8 2 days 1.8 2.8	5 in. high 97	low 68	mean 83
Shreveport2 days 0.2	3 in. high 101	low 73	mean 87
Okolona Miss 1 day 1.4	2 in. high 104	low 66	mean 85
Columbus 2 days 1	4 in. high 104		mean 87
Greenwood 2 days 0.9	0 in, high 102		mean 86
Vielschurge 2 days 0.5	1 in. high 97		mean 84
Mobile 5 days 0.5	3 in. high 94		mean 82
Now Orleans In 5 days 2	9 in.	10 11 10	mean 82
Decetes 2 days 0.6	7 in. high 100	low 69	mean 85
Decatur days 0.0	6 in. high 97		mean 84
Shreveport	5 in. high 100		mean 83
Seima	8 in. high 95		mean 83
Gainesville, Fla days 2.	o in high 90		mean 79
Gainesville, Fla 6 days 2. Madison 4 days 3. Savannah, Ga 5 days 1.	2 in. high 96		mean 83
Savannan, Ga days 1.	4 in. high 97	10M 09	mean 83

Rain	Rainfall.	T	hermome	ler
Athens1 day	0.22 in.	high 103	low 69	mean 86
Augusta1 day	0.58 in.	high 101	low 74	mean 88
Columbus 2 day	2 0 15 in	high 98		mean 83
Charleston, S. C4 day	s 0.45 in.		low 73	mean 84
Greenwood	dry	high 96	low 70	mean 83
Columbia2 day	s 0.35 in.	high 70		
Conway 2 days	0 52 in		low 69	mean 83
Charlotte, N. C1 day	0.04 in	high 99	low 68	mean 83
Newbern4 days	s 1.10 in.	high 98	low 68	mean 83
Weldon3 days	s 0.57 in.	high 102	low 69	mean 86
Memphis1 day	0.06 in.		low 74	mean 87

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

New Orleans Above zero Memphis Above zero Nashville Above zero	of gauge_ of gauge_	10.5 7.3	July 18 192- Feet. 9.6 18.5 11.6
Shreveport Above zero Vicksburg Above zero	of gauge_	6.4	7.3 32.4

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 gight for the like period. gone out of sight, for the like period.

Cotton Takings, Week and Season.	192	4-25.	1923-24.		
week and Season.	Week. Season.		Week.	Season.	
Visible supply July 10 Visible supply Aug. 1 American in sight to July 17 Bombay receipts to July 16 Other India ship ts to July 16 Alexandria receipts to July 15 Other supply to July 15 * b	2,811,786 80,062 40,000 12,000 200 7,000	2.190,493 14,755,576 3.527,000 603,000 1,416,000	13,000 5,000 200	2,024.671 $11,465,925$ $3,301,000$ $639,000$ $1,279,000$	
Total supply Deduct— Visible supply July 17		22,989,069 2,710,452			
Total takings to July 17 a Of which American Of which other	178,396	20,278.617 14.397,617 5,881.000	152,003	16,784,040 11,318,040 5,466,000	

* Embraces receipts in Europe from Brazil, SM, West Indies, &c. a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 4,3 0,000 bales in 1924-25 and 4,091,000 bales in 1923-24—takings not being available—and the aggregate amounts taken by Northern and foreign spinners, 15,898,617 bales in 1924-25 and 12,693,040 bales in 1923-24, of which 10,017,617 bales and 7,227,040 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:

Ja	uly 16.		192	24-25.	19	923-24.	192	22-23.			
	Receipts at—		Week.	Week. Since Aug. 1		Since Aug. 1		Since Aug. 1.			
Bombay			40,000	3 527 0	00 13,00	0,301,00	00 17,000	3.648,000			
Exports		For the	Week.			Since A	lugust 1.				
from-	Great Britain.		Japan& China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.			
Bombay— 1924-25. 1923-24. 1922-23. Other India 1924-25. 1923-24. 1922-23.	1,000 5,000 3,000	6,000 5,000 16,000 9,000 5,000 9,000	11,000	80.000 17,000 33,000 12,000 5,000 9,000	76,000 153,000 136,000 111,000 129,510 83,000	940,000 641,500 492,000		2,624,000			
Total all— 1925-25 1923-24 1922-23	3,000 1,000 5,000	10,000	74,000 11,000 12,000	92,000 22,000 42,000		1,450,000	1,933,000 1,531,000 2.095,500	3,263,C00			

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 27,000 bales. Exports from all India ports record an increase of 70,000 bales during the week, and since Aug. 1, show a decrease of 51,000 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 both yarn and cloth is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

				1925.						1924.		
		2s C Twis		ings	lbs. Shirt- Common Finest.	Cot'n Mid. Upl's	3	28 C		11108	los. Shirt- Common Finest.	Coi's
April 24 May	22	@		s. d 17 1	@17 4	d. 13.40	d. 2616	@	đ 2816	9. d. 18 4	8.d. @19 0	d. 17.76
1 8 15 22 29	21 1/2 21 20 20 1/2 20 1/2	00000	22½ 21½	16 3 16 4	@174	12.98 12.62 12.36 12.84 13.04	251/2 251/2 251/2	88888	281/8		@185	17.35 17.37 17.89 17.46 17.99
12 19	201/2 201/2 201/2 201/2	0000	21¾ 21¾	16 4 16 2 16 2 16 2	@16 4 @16 4	13.48 13.36 13.62 13.53	25½ 25¾	888	2814 2814 2714 2714	18 0 18 2	@18 5 @18 3 @18 5 @18 5	17.30 17.14 16.99 16.88
10	20 20 20	@	21 ½ 21 ½ 21 ½	163	@ 16 5	13.35 13.67 13.92	25	@ @	27 27 25¾	18 1 18 1 18 2		15.92 16.35 16.73

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, July 15.	1924-25.		192	23-24.	1922-23.		
Receipts (cantars)— This week Since Aug. I	7,1	1.000 23,919	6,3	600 97,161	500 6,681,576		
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	3,000	194,512 228,460 370,353 127,813	4,000	218,412 215,378 373,355 107,851	2,000	235,536 179,687 331,574 209,224	
Note.—A cantar is 99 lbs.		921.138	4,000	914.996	8,850	956,121	

1,000 cantars and the foreign shipments 3,000 bales.

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 52,974 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

Bal	les.
NEW YORK-TO Havre-July 10-Liberty 150 Tules 15-	
	163
	50
To Venice—July 9—Lucia, 929	929
To Genoa—July 9—Salina, 900—July 14—Giuseppe Verdi.	
560July 14—Carenco, 1,0002,4	160
10 Barcelona—July 10—Hektor, 200July 15—Cabo Hat-	
teras, 1,6001,8	300
To Bremen—July 15—Pittsburg 1 002 Tally 15 Clares	
	363
10 Stockholm—July 15—Rolsmaren 4 000	
10 Trieste-July 10-Laura († 920	129
To Liverpool—July 10—Celtic, 2,041 2,0	141
	46
	00
	38
To Barcelona July 11—Barcelona, 260	60
To Colon—July 8—Atenas, 2	2
To Japan—July 11—Panama Maru, 4,000————4,0	00
	28
To Gothenburg—July 16—Tortugas, 245	45
	00
GALVESTON—To Genoa—July 11—West Celeron, 1,850———1,8	50
To Venice—July 11—West Celeron, 200 1,800	00
To Trieste—July 11—West Celeron, 100	00
To Ghent—July 13—Greystoke Castle, 625July 15—West	
Hematice, 295	20
To Japan—July 14—Hanover, 2,901	01
To Havre—July 15—West Hematite, 1,549 1,5	49
To Antwerp—July 15—West Hematite, 100	00
	32
To Hamburg—July 15—Rio Panuco, 150	50
HOUSTON—To Murmansk—July 10—Jacob Maersk, 8.000——— 8,00	00
To Bremen—July 11—Rio Panuco, 516July 12—Eldena,	
2.22	32
NOPPOLE To Liverpool July 11	25
NORFOLK—To Liverpool—July 11—Jessmere, 474	74
To Manchester—July 16—Median, 350	50
To Bremen—July 16—Hannover, 3,759————————————————————————————————————	59
To Copenhagen July 10 Creek, 3,497 3,49	97
To Copenhagen—July 10—Grete, 118———————————————————————————————————	
To Genoa—July 14—West Ivis, 63	63
70.00	
COMMON EDELCANTS C 52,97	4

COTTON FREIGHTS.—Current rates for cotton from New York, as furnished by Lambert & Burrows, Inc., are as follows, quotations being in cents per pound:

High Stand-1

High Stand-1

High Stand-1

High Stand-1

Liverpool Mancheste Antwerp Ghent Havre Rotterdam Genoa	.35c.	.45e. .50e. .574e. .50e. .55e.	Stockholm Trieste Flume Lisbon Oporto Barcelona Japan	45c. 45c. 50c. .75c. 30c 621/4c.	65c. 60c. 60c. 65c 90c. .45c. .77 1/2 c.	Bombay Bremen Hamburg Piraeus Salonica	High Density. .50c. .40c. .45c. .60c. .75c	81and- ard. 65c. .55c. .60c. .75c.
Oslo	.50c.	.ROC.	Shanghai	.65c.	.80c.			

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

June 26. July 3. July 10. July 17.

Sales of the week	37,000	24,000	25,000	20,000
Of which American	27,000	12,000	13,000	11,000
Actual exports	8.000	1,000	1,000	1,000
Forwarded	68,000	59,000	58,000	58,000
Total stock	708 000	690,000	647,000	635,000
Of which American	474,000	438,000	402,000	379,000
Total imports	34,000			
Of which American	16,000	40,000	21,000	47,000
Amount offoot	16,000	5,000	10,000	18,000
Amount afloat	132,000	141.000	150,000	135,000
Of which American	16,000	23,000	21,000	9,000

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.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.
Market, 12:15 P. M.	Dull.	Dull.	Quiet.	Dull.	Quiet.	Quiet.
Mid.Upl'ds	13.60	13.41	13.87	13.84	13.72	13.92
Sales	2,000	4,000	4,000	3,000	4,000	4,000
Futures. Market opened {	Quiet 9 to 11 pts. decline.	Quiet 8 to 15 pts. decline.	Steady 11 to 18pts. advance.	Quiet 5 to 7 pts. advance.	Quiet 5 to 9 pts. decline.	Quiet but st'y, 19 to 24 pts. adv
Market, 4 1'. M.	Quiet 14 to 16pts. decline.	Firm 13 to 21 pts. advance.	6 to 14 pts.	Barely st'y unchang.to 2 pts dec.	9 to 15 pts.	Barely st'y 20 to 24 pts. adv.

Prices of futures at Liverpool for each day are given below:

July 11	S	it.	Me	on.	Tu	ies.	W	ed.	Th	urs.	F	ri.
July 17.	12¼ p. m.	12½ p. m.	12¼ p. m.	4:00 p. m.	12¼ p. m.	4:00 p. m.	12¼ p. m.	4:00 p. m.	12¼ p. m.	4:00 p. m.	12¼ p. m.	4:00 p. m.
August	d.	d. 12.96 12.79 12.64 12.53 12.40 12.41 12.41 12.42 12.42 12.42	d. 12.81 12.68 12.52 12.42 12.29 12.30 12.31 12.31 12.35 12.34	d. 13.09 12.96 12.79 12.69 12.56 12.57 12.58 12.60 12.63 12.63 12.67	d. 13.27 13.10 12.92 12.82 12.68 12.69 12.71 12.71 12.74 12.74 12.78	d. 13.23 13.07 12.89 12.79 12.64 12.65 12.65 12.67 12.70 12.69 12.74	d. 13.29 13.13 12.95 12.85 12.71 12.72 12.72 12.72 12.75 12.75	d. 13.22 13.06 12.88 12.78 12.63 12.65 12.65 12.70 12.70	d. 13.17 12.99 12.81 12.70 12.56 12.57 12.58 12.62 12.61 12.66	d. 13.13 12.94 12.76 12.65 12.52 12.52 12.52 12.55 12.55 12.55	d. 13.37 13.18 12.98 12.87 12.72 12.73 12.73 12.72 12.77 12.75 12.80	d. 13.37 13.16 12.96 12.86 12.72 12.73 12.73 12.72 12.77 12.77

BREADSTUFFS.

Friday Night, July 17 1925.

Flour advanced 50c. on spring patents and 25c. on winter patents early in the week in response to higher prices for wheat and a somewhat better demand here. On advances, however, buyers were inclined to withdraw. They were in no mood to follow a rise. They thought it was transient. They believed reports of damage to the wheat crop were exaggerated. They usually are every year. Veterans in the flour trade expect it. They are therefore not too much impressed by such reports. Export demand has been slow. Exports on the 11th inst. however, were 79,975 sacks to Hamburg. Hard winter straights and patents later were marked up 25c. Northwestern reports said there was a better busi ness and decreasing stocks. The exports on the 15th inst. were 22,612 sacks.

Wheat advanced early in the week 2½ to 5½c. at Chicago, 7c. at Minneapolis, 2 to 5½c. at Winnipeg and 3c. at Kansas Black rust and temperatures of 100 degrees in the spring wheat belt at the Northwest and in Canada, with no rain, were the chief causes of the rise. Rust is not apt to do much harm, but every year it stirs the market for a time. Liverpool advanced on the 13th inst. 3d. World's shipments last week were 7,488,000 bushels and the total on passage 39,120,000 bushels. Shipments were slightly smaller than those of last week. The passage total was about 3,000,000 bushels less. Export trade was slow, with sales of only 100,000 bushels, principally Manitoba, on the 13th inst. Russia was again reported as offering a cargo of wheat to Liverpool. The American visible supply last week decreased 789,000 bushels, against 176,000 last year. The total is now 25,881,000 bushels, against 34,343,000 a year ago. The total carryover of wheat in the United States on July 1, not including flour, is put at 80,000,000 bushels, as compared with 104,000,000 in 1924. The quantity of wheat still available for export in Australia and Argentina was also smaller than a year ago. There is practically no wheat for export in British India. Taking all exporting countries together, and including estimates of farm and country mill and elevator stocks of the United States, it appears that the quantity of old wheat still remaining on July 1 was about 75,000,000 bushels less than on the same date last year. Canada's carryover is figured as 40,000,000 bushels, compared with 45,000,000 last year on July 1; Argentina's 47,000,000 bushels, against 55,000,000 last year; Australia's 18,000,000 bushagainst 28,000,000 last year; British India's 1,000,000 bushels, against 20,000,000 bushels, and afloat 44,000,000 bushels on July 1 1925, as against 53,000,000 on July 1 1924. This gives a total preliminary carryover of 230,000,000 bushels, including 80,000,000 for the United States, compared with 305,000,000 July 1 1924, 269,000,000 July 1 1923 and 236,000,000 bushels July 1 1922. An Australian dock strike tied up all shipping and helped to advance Liverpool prices. Export business was only fair, i. e. 300,000 to 350,000 bushels on the 15th inst., mostly Manitoba. Rust reports persisted, but for all that prices declined. A break in the Western hot wave was predicted. Russia is said to have sold to the Continent nearly 1,000,000 bushels at nearly 17c. under American hard winter. To-day prices advanced 3 to 4c. net, a rally from the low of the day of 5½ to 6½c. New high levels were reached on this movement. Southwestern receipts were small. Milling demand continued. There was sharp competition from outside mills for red wheat at St. Louis. The Northwest sent bad crop reports and also buying orders. The "Modern Miller" says that there is a decrease in the American Northwestern crop of 30,000,000 bushels. Damage is reported in Canada. That had no slight effect. The Canadian pool estimate is 320,000,000 bushels. Winnipeg was braced by this. Chicago shorts, it is said, covered 2,000,000 bushels to-day. Mills were buying at Winnipeg. Deliveries there were small, and this counted for not nipeg. Deliveries there were small, and this counted for not a little. Liverpool was strong. Buenos Aires, August and September were quoted at 155 to 156. The talk of a decreased American and Canadian spring wheat crop was an underlying factor. Export sales were only about 200,000 bushels, but business was done at full prices for durum, spring and Manitoba. It looks like a small total on the week's world's exports, another decrease on passage and not improbably a falling off in visible stocks here on Monday. mereks works exports, ander decrease on passage and not improbably a falling off in visible stocks here on Monday. Prices end about 15c. higher for the week.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK.

Sat. Mon. Tues. Wed. Thurs. Fri. -cts_176 181 172 170 170 170 181 169 18 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO.
 Sat.
 Mon.
 Tues.
 Wed.
 Thurs.
 Fri.

 July delivery
 cts.154
 157
 157
 154½
 157½
 161½

 September delivery
 .148½
 153½
 153½
 151½
 154½
 157½
 157½

 December delivery
 .150½
 154½
 154½
 152½
 155
 158½

DAILY CLOSING PRICES OF WHE	AT FU	TURE	SIN	WINN	IPEG.
				Thurs.	
July deliverycts_163	164 1/8	163 1/8	163 5%	165 1/8	1713/8
October delivery1365/8	14214	14034	13914	142%	1461/8
December delivery133 %	138 1/8	137 1/8	1361/8	142¾ 139½	1431/8

Indian corn advanced with wheat and was stimulated also by small country offerings and a decrease in the American visible supply last week of 2,448,000 bushels, against a decrease in the same week last year of only 1,613,000 bushels. This leaves the total 10,646,000 bushels, against 5,529,000 a year ago. To-day prices were irregular, declining early and rallying only sluggishly later on. The strength in wheat hardly affected corn. It was under the influence of good weather and favorable crop advices, especially from the Northwest. Also, there was a slight increase in the receipts. There was not much speculation in corn. That was found to be a drawback to-day. Liquidation was noticeable. But prices did rally later on under the influence of the very strong wheat market. Also, there is said to have been damage to the crop by heat in Iowa and Nebraska. Yellow corn was in brisk demand. Premiums on such corn were inclined This leaves the total 10,646,000 bushels, against 5,529,000 a

Oats advanced with wheat for a time and then reacted,

Sat. Mon. Tues. Wed. Thurs. Fri. _cts_ 58¼ 58½ 58½ 57½ 57½ 58 No. 2 white_.

Rye advanced, partly owing to the rise in wheat and corn. Also hot weather at the Southwest excited comment. Opinions differed, however, as to its probable effect. The American visible supply last week decreased no less, however, than 1,694,000 bushels, against a decrease of 923,000 bushels last year. The total is now only 5,466,000 bushels, against 16,476,000 a year ago. On the 15th inst. prices fell 1%c. in some cases. July stood up the best. Distant months were the weakest, owing to expectations of cooler weather in the Northwest, lack of export trade and a drop in wheat. Prices advanced 1¼ to 1%c. net on the 16th inst., after on early decline on cooler weather at the Northwest, long selling, the smallness of the export demand and hammering. The later rally accompanied an upturn in wheat. Also, receipts were decline on cooler weather at the Northwest, long selling, the smallness of the export demand and hammering. The later rally accompanied an upturn in wheat. Also, receipts were small. Stocks decreased again this week. And later, on the 16th inst, it became warmer in some parts of the Northwest. To day prices ended 1½ to 2c. higher for the day, after some weakness early. The upturn in wheat pulled rye after it. But there was not much snap to the rye market itself. Buy there was not beavy. There was some covaring between ing was not heavy. There was some covering, however. Crop complaints were not wanting. Receipts were light, and there is likely to be a decrease in the visible supply on

Closing quotations were as follows:

| The state of the

The statements of the movements of breadstuffs to market indicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	bbls.196lbs.	bush. 60 lbs.	bush. 56 lbs.	bush 32 lbs	bush 48lbs	bush 567bs
Chicago	260,000					
Minneapolis		1,565,000				
Duluth		399,000		372,000		
Milwaukee	57,000					
Toledo		158,000				-1000
Detroit		1,000				
Indianapolis		62,000				
St. Louis	95,000	791,000				1,000
Peoria	39,000	10,000				
Kansas City		2,364,000				
Omaha		98,000				
St. Joseph		282,000				
Wichita		1,366,000				1111111
Sloux City		29,000				
Total wk. '25	451,000	7,589,000	1 00= 000	9.040.000	701 000	101 000
Same wk. '24	452,000	6,937,000				
Same wk. '23	310,000			2,705,000		
Dame wa. 25	310,000	4,485,000	2,630,000	3,083,000	324,000	339,000
Since Aug. 1-			1000		Figure 1	
1924	22,020,000	493,621,000	233,763,000	258,174,0C0	62,892,000	56,062,000
1923	20,371,000	222,611,000	279,736,000	222,036,000	39,285,000	30,744,000
1922	22,537,000	03.134,000	284,592,000	218.022.000	37.500.000	49,659,000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 11, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.
New York	212,000	1,933,000	6,000	114,000	331,000	296,000
Philadelphia -	41,000	124,000	5,000	68,000		
Baltimore	22,000	390,000	13,000	22,000		
Newp't News_	1,000					
New Orleans*	72,000	79,000	39,000	6.000		
Galveston		59,000	00,000	0,000		22222
Montreal	90,000	1,565,000	7,000	598,000	87,000	1,006,000
Boston	32,000		1,000	142,000		
Total wk. '25	470,000	4,150,000	71.000	950,000	510 000	1,321,000
Since Jan. 1'25	13,649,000	99,304,000	3,592,000	34,472,000		
Week 1924_	464,000	4,671,000	329,000	1.564.000	416,000	700,000
Since Jan. 1'24	13.772 000	119,758,000	13.495.000	24.123.000		10,503,000

*Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, July 11 1925, are shown in the annexed statement:

	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
Exports from-	Bushels.	Bushels.	Barrels.	Bushels.	Bushels.	Bushels.
New York	1,484,186		182,225		380,009	449,224
Boston			28,000			
Philadelphia	408,000		1,000	98,000	.505555	*****
Baltimore			3,000		146,000	
New Orleans	322,000	110,000	1,000 62,000		4	
Galveston	322,006	110,000	26,000	12,000		
Montreal	1,694,000			1,072,000	1,559,000	156,000
Total week 1925	3,908,186	110,000	387,225	1,364,096	2,085,009	605,224
Same week 1924	5 047,824	80,330	306.046	644.586	441,474	296,935

The destination of these exports for the week and since July 1 1924 is as below:

Warring Co. William	Fl	our.	W)	reat.	Corn.		
Exports for Week and Since July 1 to—	Week July 11 1925.	Since July 1 1925.	Week July 11 1925.	Since July 1 1925.	Week July 11 1925.	Stace July 1 1925.	
July 1 to—	Barrels	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.	
United Kingdom, Continent	45,188	119,762 479,141	1,438,724	3,032,734 4,643,388		61,000	
So. & Cent. Amer.	1,300	7,364	2,711,012	37,000	110,000		
West Indies Other countries	30,154 13,185	46,554 13,185	57,850	57,850	110,000	157,000	
Total 1925	387,225	666,007 417,926	3,908,186	7,770,972	110,000	218,000 186,330	

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, July 10, and since July 1 1925 and 1924, are shown in the following:

		Wheat.		Corn.				
	1925.		1924.	19:	1925.			
	Week July 10.	Since July 1.	Since July 1.	Week July 10.	Since July 1.	Since July 1.		
North Amer. Black Sea Argentina Australia	Bushels. 5,359,000 1,169,000 712,000			Bushels. 87,000 850,000 2,824,000	Bushels. 113,000 1,989,000 6,472,000	Bushels, 56,000 1,415,000 12,400,000		
IndiaOth. Countr.	248,000	944,000	2,568,000 2,048,000			95,000		
Total	7,488,000	15,034.000	26,021,000	3,761,000	8.574.000	13,966,000		

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 11, were as follows:

GRAIN STOCKS.

	CAL	CENTRA PLEON	111.674		
	Wheat.	Corn.	- Oats.	Rye.	Barley
United States-	bush.	bush.	bush.	bush.	bush
New York	151,000	43,000	496,000	32,000	120,000
Boston	9,000	1,000	18,000	3,000	108,000
Philadelphia	226,000	79,000	189,000	7,000	50,000
Baltimore	3,928,000	66,000	108,000	139,000	36,000
Newport News		*****	38,000		
New Orleans	214,000	63,000	76,000	2,000	*****
Galveston	390,000	-		17,000	
Buffalo	3,368,000	896,000	3.021,000	417,000	253,000
" afloat	474,000		183,000	348,000	
Toledo	384,000	164,000	721,000	11,000	1,000
Detroit	140,000	21,000	158,000	12,000	
Chicago	2,452,000	5,704,000	5.520,000	3,546,000	157,000
Milwaukee	42,000	186,000	218,000	28,000	44,000

	Wheat.			Rye.	Barley.
Duluth	5,333,000	bush.	bush.	bush.	bush.
Minneapolis			3,456,000	261,000	364,000
	4,390,000		13,341,000	444,000	87,000
Sioux City	151,000	111,000	137,000	1,000	3.000
St. Louis	232,000	422,000	166,000	2.000	15,000
Kansas City	1,672,000	1,532,000	543,000	82,000	12,000
Wichita	1,157,000				
St. Joseph, Mo	416,000	247,000	20,000	1,000	3,000
Peoria		21,000	125,000	1,000	The second second
Indianapolis	57,000				
			97,000		
Omaha	208,000	247,000	416,000	5,000	3,000
On Lakes	252,000	194,000	75,000		120,000
On Canal and River	235,000			108,000	163,000
Total July 11 19252	5,881,000	10.646,000	29.122.000	5.466.000	1.539.000

Canadian— 2,544,000 Ft. William & Pt. Arthur 16,987,000 Other Canadian 2,118,000	-0-1000	979,000 3,602,000 587,000	891,000	348,000 1,017,000 185,000
Total July 11 1925 21,649,000 Total July 4 1925 22,872,000 Total July 12 1924 24,175,000		5,168,000 7,257,000 11,950,000	1,558,000	1,550,000 1,855,000 1,205,000
Summary— American25,881,000 Canadian21,649,000	10,646,000 284,000	29,122,000 5,168,000		1,539,000 1,550,000
Total July 11 192547,530,000 Total July 4 192549,542,000 Total July 12 192458,518,000	13,313,000	34,290,000 40,520,000 15,730,000	8,718,000	3,089,000 3,239,000 1,621,000

WORLD WHEAT CROP ABOUT SAME AS LAST YEAR'S.—World wheat production this year, outside of Russia, will be about the same as last year's, according to forecasts and estimates received to date by the U. S. Deformation of the same as last year's according to forecasts. partment of Agriculture and made public on July 14 as fol-

The world supply of wheat, despite low stocks in exporting countries, is also likely to be fairly evenly balanced with the world's available supply last year, due to increased rye crops in Europe, which will reduce somewhat the European demand for wheat, the Department says.

Official forecasts and estimates of the wheat crop in 13 countries received by the Department to date aggregate 1,934,000,000 bushels compared with 1,955,000,000 bushels in the same countries last year. Increases in the crops in Canada, Europe and North Africa practically make up for decreases in India and the United States. Condition reports from Egypt, France and Germany indicate increased crops.

A statistical interpretation of the condition reports of these countries added to the official forecasts received to date, the Department declares, indicates a crop of 2.366,000,000 bushels in 16 countries, compared with 2,363,000,000 bushels in the same countries last year. These 16 countries account for about 75% of the total world crop outside of Russia and China.

Should these forecasts be borne out, the Department says, it seems likely

2.363.000.000 bushels in the same countries last year. These 16 countries account for about 75% of the total world crop outside of Russia and China.

Should these forecasts be borne out, the Department says, it seems likely that the world production of wheat in the Northern Hemisphere outside of Russia will be about the same as last year. The outturn of the world's crop will be affected, of course, by production in the Southern Hemisphere, but taking all these countries together, there is not likely to be any very great increase over production last year, the Department adds. The largest crop in the Southern Hemisphere in recent years was harvested in 1923, amounting to 24,000,000 bushels, and the crop last year was 402,000,000 bushels. "It now seems probable that Russia will have some wheat to export, whereas last year she imported wheat," the Department says. "This change will add something to the world's supply of wheat outside of Russia. Meager reports from China indicate that the crop there is no better if as good as last year. Present indications are, therefore, that the world's production of wheat may be about the same as last year or a little greater by as much as Russia has to export.

"To make the world supply of wheat as large as last year, production must be enough greater than last year to make up for reduced stocks. Although stocks have not been reduced in exporting countries to as low a point as expected earlier in the year, it now seems evident that the quantity of wheat in exporting countries and afloat is about 75,000,000 bushels less than at the same time last year.

"Stocks in European ports, mills and interior points are generally reported to be low. Supplies are reported to be extremely short in the Danube Basin, and light stocks are reported in northwestern Europe. The increase in the rye crop in Europe, on the other hand, will reduce somewhat the European demand for wheat. Conditions as reported to date indicate, therefore, that this year's supply of wheat is likely to be fairly evenly b

tion of 365,000,000 bushels, according to a telegram from the Dominion Bureau of Statistics to the Department of Agriculture. This is 103,000,000 bushels more than the crop harvested last year.

WEATHER BULLETIN FOR THE WEEK ENDED JULY 14.—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 14:

No well-defined storm areas have appeared on the map during the past week and, as a result, there have been no marked changes in weather conditions. On Wednesday it was rather cool over the Lake region and the northern portion of the Rocky Mountain area, and temperatures were considerably above normal over parts of the Mississippi Valley and in Oklahoma. Except for one or two warm days, at most points in the central valleys and the West the temperature was generally near or slightly above normal.

East of the 100th meridian showery conditions prevailed all the week and most points experienced light to moderate rains on from two to four days. West of the 100th meridian only a few very light, widely scattered showers occurred during the latter part of the week again averaged above normal in nearly all sections of the country. The weekly means were wormal in nearly all sections of the country. The weekly means were slightly subnormal locally in the Gulf region, in the Northeast, and at a few points in the Pacific Coast States. Throughout the central valleys, the Great Plains, and the Northwest the week averaged from 4 degrees to 9 degrees warmer than normal. East of the Mississippi River only a few stations reported temperatures as high as 100 degrees, but most localities in the Great Plains and Southwest had maxima of 100 degrees or higher; the highest reported for the week was 114 degrees in southern Arizona.

While rainfall was generally of a local character, Chart II. shows that moderate to substantial shower were rather widespread from the Mississippi Valley eastward, and that more than one inch was received at points in t

in Northeastern States, but the dry, hot weather was unfavorable for small ranhs in parts of the Northwest, particularly in Montana and South Dakota. The greatest showers were helpful in the Southeast and vegetation continued to make greatest showers were helpful in the Southeast and vegetation continued to make greatest showers were helpful in the Southeast and vegetation continued to make greatest showers were mostly in the Piedmont of South Carolina, in western North Carolina, some northern portions of the east Gulf States, and parts of Temessee. There was still urgent need for rainfall in much continued to the continued of the continued of

The Weather Bureau also furnishes the following resume the conditions in the different States:

in Virginia, as well as in the more southwestern States.

The Weather Bureau also furnishes the following resume of the conditions in the different States:

Virginia.—Richmond: Temperature much above normal; local showers, Corn. cotton. The different States:

Virginia.—Richmond: Temperature much above normal; local showers, Corn. cotton. The process of interior of the conditions of the conditions of the process and peanuts goods.

North Carolina.—Raleigh: Temperature continued high with local rains latter part of week in most east and central, but practically no relief from drought in west. Progress of cotton very good in east: poor in west. Corn and truck fine in east, but poor or badly damaged in west. Tobacco South Carolina.—Columbia: Warm, with scattered light showers, generally unfavorable, except for cotton and crops in east-central; drought in Piedmont intensified and early corn and minor crops deteriorating; early corn poor. Condition and progress of cotton very good, except fair in northwest; early blooming and squaring freely; werell numerous, but poisoning —Atlanta: Widely distributed rains very beneficial, greatly poisoning —Atlanta: Widely distributed rains very beneficial, greatly reviving vegetation. Progress of cotton excellent; blooming rapidly and bolls forming well; plants large and thrifty in south, but small in north, but sumshine after rain eaused some shedding; weevil increasing, but damage small. Condition of corn poor; mostly laid by and maturing rapidly south.

The condition of corn poor; mostly laid by and maturing rapidly south.

To heavy rains locally unfavorable in north and west where weevil more active. Late corn improved, and cane, peanuts, cowpeas, and velve beans doing well. Tobacco curing satisfactorily. Progress of citrus groves, including satsumas in west, good, but crops light. Wet lowlands in south unfavorable for cane and truck.

Alabama.—Montgomery: Beneficial rains in many sections, but moisture insufficient locally. Section of the corn generally state to warmy to the

generally fair; some deterioration in spots; general condition fair to very good. Early corn poor in places, but crop in general fair to very good. Winter wheat mostly good and about all housed.

Kentucky.—Louisville: High temperature; rain extremely local. Condition and progress of corn generally very good, except where drought reappearing in southwest counties; late corn being laid by. Tobacco very uneven; growing well; mostly small, but some early topped; rust appearing. Pastures fair; cowpeas and soy beans good.

THE DRY GOODS TRADE.

Friday Night, July 17 1925.

A change for the better was noted in practically every division of the textile markets during the past week. For instance, the cotton goods division was more active, with prices firm and advances named in certain instances. number of Western and Southern buyers in the market exnumber of Western and Southern buyers in the market expressed the opinion that with the crop prospects as good or better than a year ago, there should be a steady business. Furthermore, stock conditions among retailers are vastly improved over a year ago, and in addition to this their credit conditions are better. With these facts in mind buyers were inclined to operate with less restraint as long as prices were not advanced too rapidly. The woolen goods division also showed a decided improvement. Merchants were greatly encouraged by the opening of the Australian wool auctions on a firm basis, while indications that the local labor differences would be settld satisfactorily helped sentiment. Interest in woolens is now centred in the opensentiment. Interest in woolens is now centred in the openings of the new spring lines which are expected shortly. the silk markets, reports indicate an increasing demand for the new fall goods. The shelves of jobers and cutters-up are described as fare and mills are booked well ahead, some as far as February. In the floor covering division, both inquiries and business have increased, with the result that prices were advanced on certain classes of axminster rugs. In regard to rayon, despite the rush to produce new goods of rayon texture to meet the unprecedented demand, factors fear a scarcity. The latter is based on the improbability of supplies meeting some of the orders now pending.

DOMESTIC COTTON GOODS: Markets for domestic cotton goods, owing to a return of confidence from the effects of the recent Government cotton condition report, were more active during the week. New lines were opened with a degree of confidence lacking a few weeks ago. Prices stiffened, and in some cases showed advances. Branded bleached cottons were advanced one-quarter of a cent a yard overing August-September deliveries. Stocks in mills' hands were said to be unusually low. Wide sheetings and pillow cases were restricted in sales because of the low prices prevailing and the unwillingness of mills to contract further ahead at these levels. Print cloths continued a feature of the market, with sales volume satisfactorily maintained. The attendance of wholesale buyers in this division the textile markets was the largest noted for some time. This was the result of the need of more goods, after the active sales of last month, and to study more closely the true market situation. Southern and Western buyers were particularly numerous. It was noted that although the prospects of a large cotton crop held back some advance business, pects of a large cotton crop held back some advance business, mills had such limited quantities of goods on hand that as soon as a buying movement of sizable proportions appeared, prices were immediately raised. In regard to the Government consumption report issued earlier in the week, buyers were inclined to interpret it constructively. The report placed the cotton consumed during June at 493,765 bales, compared with 531,471 in May and 350,021 during June last year. According to reports, mills are not accumulating goods which are not selling and are steadily adjusting themselves year. According to reports, mins are not accumulating goods which are not selling, and are steadily adjusting themselves to the fitful demand for spot merchandise. Print cloths, 28-inch, 64 x 64's construction, are quoted at 6%c., and 27-inch, 64 x 60's, at 6½c. Gray goods in the 39-inch, 68 x 72's construction, are quoted at 10½c. and 38-inch, 80 x 80's, at 121'c.

WOOLEN GOODS: The resumption of the Australian auctions on a firm basis, following the trend of the London sales the week previous, was the source of much encouragement to merchants throughout the markets for woolens and worsteds. Another bright spot was the proximity of an amicable adjustment of local labor troubles for another year. These developments were steadying influences and stimulated further confidence in an improved business as soon as the new spring season opens. It was claimed that the Ameri-can Woolen Co. will open their new offerings next week. If the latter takes place many believe that it will probably stimulate business at a time when manufacturers are facing rising values. Business transacted in the tropicals, which opened last week, was much better than last year.

FOREIGN DRY GOODS: Conditions surrounding the markets for linens remained generally unchanged. While markets for linens remained generally unchanged. While some importers reported a slight improvement in demand, business was not of sufficient proportions to induce encouragement. Besides this, the unprecedented consumption of both silk and rayon mixtures have made large inroads into the linen business. Thus, such sections as the household and damask linens continued quiet. Orders remained small in size as well as in volume and only covered immediate needs. Reports from Belfast claimed that while manufacturers were only buying such yarns as were actually needed, they showed no hesitancy in covering fresh cloth orders. Burlaps have ruled quiet, but firm, following the excited buying of the previous week. Light weights are quoted at 7.90c. and heavies at 10.50-10.55c.

State and City Department

NEWS ITEMS.

NEWS ITEMS.

Hudson River Regulating District, Saratoga, Fulton and Hamilton Counties, N. J.—Suit Filed Attacking Validity of \$2,000,000 Bond Issue—Bonds Proposed to Be Sold on July 21.—According to the daily papers of this city, suit was started in the Supreme Court on July 16 attacking the constitutionality of the \$2,000,000 4½% bonds, for the construction of the Sacandaga Reservoir, proposals for the sale of which are being asked until 1 p. m. July 21 (V. 121, p. 108). Suit in the matter was brought by the Fond Johnstown & Gloversville RR. against the Board of the Hudson River Regulating District, the State Comptroller of New York, the Adirondack Power & Light Corporation, the International Paper Co., the Union Bag & Paper Corporation and Finch, Pruyn & Co. In reviewing the plaintiff's contentions in the suit, the "New York Times" of July 17 says:

The plaintiff alleges that the bill authorizing the bond issue was passed sthe result of a "conscience" but that the total state and passed

July 17 says:

The plaintiff alleges that the bill authorizing the bond issue was passed as the result of a "conspiracy" by which the power companies and paper manufacturing concerns are attempting to use the credit and right of contemnation of the State of New York for their own benefit. The attack on the constitutionality of the law is based on allegations that the defendant corporations will receive more than 95% of the benefit from regulating the streams, while the five cities and villages, including Albany and Troy, which are involved in the proposed regulation, will get less than 5%. It is asserted that the defendant corporations are seeking to save an annual fuel bill of \$2,000,000 through the construction of a large reservoir with dam and power developments.

The plaintiff further points out that it is directly concerned because it is proposed to flood part of the railroad right of way and a large amount of adjoining territory without adequate compensation. The road also asserts that if it should get large awards in the condemnation proceedings the Hudson River Regulating District Board would be unable to pay a large judgment.

Hungarian Consolidated Municipal Loan—\$10,000,000 Bonds Offered in U. S.—On July 15 Speyer & Co. of New York brought out in the market here \$10,000,000 7½% secured sinking fund bonds, denominated the "Hungarian Consolidated Municipal Loan." The bonds were offered at \$89\% and accrued interest, to yield about \$8.67\%. Bonds are coupon bonds in denominations of \$1,000 and \$500, registerable as to principal. Dated July 1 1925. Prin. and semi-ann. int. (J. & J.) payable in New York City, in United States gold coin of the present standard of weight and fineness, free from all Hungarian taxes, at the office of Speyer & Co. (fiscal agents). Due July 1 1945. A cumulative sinking fund of about 2.23\% per annum is provided for the retirement of the bonds (sufficient to redeem the entire issue at or before maturity) and is to be applied to redemption of bonds by semi-annual drawings at par. It is also provided that the bonds may be redeemed upon three months' previous notice, as a whole or in part on July 1 1930 or any interest date, thereafter at 102\% up to and including July 1 1932, thereafter at 101\% up to and including July 1 1935, and thereafter at par.

Further information regarding the loan may be found in our "Department of Current Events & Discussions" on a preceding page.

preceding page.

Maine (State of).—List of Legal Investments for Savings Banks.—The Bank Commissioner has prepared a new list of securities which he considers legal investments for savings banks in the State of Maine as of May 1 1925.

The following statement made by the Bank Commissioner accompanies the list:

accompanies the list:

In compliance with Paragraph XVI of Section 27, of Chapter 144 of the Public Laws of 1923, I hereby certify that upon investigation I find the following obligations to be legal investments for Maine savings banks, as of May 1 1925.

It should be noted that the list does not include bonds and stocks of Maine corporations named under paragraphs IX and X, of which the statute does not require certification. The necessary qualifying factors in such cases must be ascertained by the purchasing bank. All questions of interpretation of the statute in cases of doubt should be taken up with the department in advance of purchase.

On account of the difficulty in obtaining authentic information from city and town officials the municipal list is very incomplete. The present low yield of high-grade municipals, however, and the tax handicap on the purchase of out of State securities have combined to render the demand for municipals outside of Maine extremely limited.

A few public utility securities which are probably legal do not appear on the list on account of similar difficulties in procuring information. The Commissioner does not deem it wise to certify investments of this character except upon the sworn statement of responsible officers of the operating company as to the existence of the qualifying facts.

Dated at Augusta, Maine, this 1st day of May 1925.

FRED F. LAWRENCE, Bank Commissioner.

The list as compiled by the Commissioners is given below. A similar list is prepared every six months—in May and November—and the list for November 1924 was printed in full in the "Chronicle" of Dec. 27 1924, pages 3034, 3035 and 3036. The bonds added to the new list are italicized while those bonds which appeared in the Nov. 1924 list and which do not appear in the list now given are placed in black-faced brackets. brackets.

Securities Considered Legal Investments for Savings Banks May 1 1925, Under Paragraphs of Section 27 as Numbered.

I. GOVERNMENT OBLIGATIONS.

(a) Bonds and other interest-bearing obligations of the United States, including those for the payment of the principal and interest of which the faith and credit of the United States Government is pledged.

(b) Obligations of the Dominion of Canada as follows: 6% Bond Loan of 1915, due Aug. 1 1935; Public Service Gold Loan 5s of 1916, due April 1 1926-April 1 1931; Third War Loan 5s of 1917, due March 1 1937; External Gold 5½s of 1919, due Aug. 1 1929; External Gold 5s of 1922, due May 1 1952.

1952.

II. OBLIGATIONS OF STATES.

Legally issued bonds or other interest-bearing obligations of any State in the United States. (It is the understanding of the Commissioner that no State is disqualified under the default provision.)

III. OBLIGATIONS OF COUNTIES.

(a) Legally issued bonds or other interest-bearing obligations of any county in this State.

(b) Bonds of counties outside Maine considered eligible under this subdivision.

The following are all of Ohio:

Ashtabula Franklin Lorain Mahoning Cuyahoga Jefferson Lucas Summit

IV. MUNICIPAL OBLIGATIONS.

(a) Legally issued bonds or other interest-bearing obligations of any municipal or quasi-municipal corporation of this State, provided such securities are a direct obligation on all the taxable property thereof.

(b) Bonds of municipalities outside Maine considered eligible under this subdivision follow:

MUNICIPAL BONDS.

Colorado— Colorado Springs Connecticut— Ansonia Bristol Danbury Chelsea Chicopee Everett Fall River Fall Rive. Fitchburg Framingham Gloucester Greenfield Bristol
Danbury
Hartford
New Britain
New Haven
New London
Willimantic
linois—
Freeport
Rock sland Greenfie Holyoke Holyoke Lynn Malden Methuen Milford Newton Pittsfield mi Newwa Pittsfield Quincy Salem Somerville Southbridge Springfield Waltham Watertown Weymouth Worcester Michigan-Alpena Detroit Holland Ishpeming Kalamazoo Indiana— South Bend Jova Pendison Jova Pendison Jova Pendison Pendison Keokuk Sioux City Kenucky— Lexington Maryland— Baltimore Massachusetts—Arlington Beverly Boston Prockling Boston Brookline Cambridge

Muskegon
Saginaw
Missouri—
Kansas City
St. Joseph
St. Louis
New HampshireBerlin
Concord
Keene
Laconia
Manchester
Nashua
Portsmouth
New Jersey—
Camden
Irvington
New York
Amsterdam
Auburn
Binghamton
Buffalo
Johnstown
New York
Ohto—
Akron
Achushula Akron Ashtabula Cleveland Dayton

Springfield
Tiffin
Youngstown
Pennsylvania—
Phoenixville
Steelton
Wilkes-Barre
York
Warren
Knode Islana—
Cranston
Newport
Pawtucket
Providence
Warwick
Vermont—
Barle
Barre
Burlington
Rutland
Virginia
Lynchburg
Washinaton—
Bellingham
Wisconsin—
Eau Claire
Monitowoc
Milwaukee
Racine
Sheboygan

Cambridge Kalamazoo (C) Legally issued bonds or other interest-bearing obligations of any quasi-municipal corporation, other than an irrigation or drainage district, within the territorial limits of any city or town whose obligations are eligible under the provisions of sub-section b, of this section, or comprising within its limits one or more such municipalities; provided, however, that the population and valuation of any such quasi-municipal corporation incorporated within a single city or town shall be at least 75% of the population and valuation of the city or town in which it is located; and provided, further, that such obligations shall be enforceable by a direct tax levied on all the taxable property within such corporation.

V. FEDERAL LAND BANKS.

Legally issued bonds or other interest-bearing obligations of any Federal Land bank or Joint Stock Land bank organized under any Act of Congress enacted prior to the passage of this Act.

Railroad bonds legal under the terms of Paragraph VI are

BANGOR & AROOSTOOK SYSTEM.

Bangor & Aroostook RR.—
1st 5s, 1943
Piscataquis Div. 5s, 1943
Van Buren Extension 5s, 1943
Cons. refunding 4s, 1951
Medford Extension 5s, 1937
St. John River Extension 5s, 1939
Washburn Extension 5s, 1939

Lequipment trust Series F, 5s, 1925]
Equip. trust Series G, 7s, 1926-1936
Equipment trust Series H, 5½s, '26-'33
Equipment trust Series I, 5½s, '26-'33
Aroostook Northern RR, 1st 5s, 1947
Northern Maine Seaport RR.; & R.R.
Terminai 5s, 1935
Van Buren Bridge Co. 1st 6s, 1934

MAINE CENTRAL SYSTEM.

MAINE CEN
Maine Central RR.—

1st & refunding Series A 4½s, 1935
1st & refunding Series B 4½s, 1935
1st & refunding Series C 5s, 1935
Equipment trust 6s, 1926-35
Equipment trust 5½s, 1926-38
Equipment trust 5½s, 1926-39
Washington County Ry. 1st 3½s, 1954
Somerset Ry. consol. 4s, 1950
Somerset Ry. 1st & ref. 4s, 1955

PALL SYSTEM.

Portland Terminal Co. 1st 5s, 4s, 1961
Dexter & Piscataquis RR. 1st 4s, 1929
European & North Amer. Ry. joint 4s, '33
Portland & Rumford Falls Ry. deb. 4s, '35
Portland & Ogdensburg Ry. 1st 4½s, '28
Portland Union Ry. Station Co.—
Series A 4s, 1927
Series B 4s, 1929
Upper Coos RR. 1st 4s, 1930
Upper Coos RR., extension 4½s, 1930

ATCHISON TOPEKA & SANTA FE SYSTEM.

Atch. Top. & S. Fe Ry. gen. 4s, 1995 Chicago Santa Fe & Calif. Ry. 1st 5s, 1937 Joplin Union Station Co. 1st 41/2s, 1940

Kansas City Terminal Ry. 1st 4s, 1960 Wichita Union Terminal Ry. 1st 41/2s, '41

ATLANTIC COAST LINE SYSTEM.

ATLANTIC COAS'
Atlantic Coast Line RR.—
General unified 8s, 1964
General Unified 4½s, 1964
General Unified 4½s, 1964
General Unified 4½s, 1964
Ist consolidated 4s, 1952
Equipment trust Series D, 6½s, '26-'36
Rich. & Petersb. RR. cons. 4½s, 1940
Petersburg RR. Class A 5s, 1926
Petersburg RR. Class B 6s, 1926
Norfolk & Carolina RR. 1st 5s, 1939
Norfolk & Carolina RR. 2d 5s, 1946
Wilmington & Weldon RR.—
General 5s, 1935
General 4s, 1935
Wilm. & New Berne RR. 1st 4s, 1947

T LINE SYSTEM.

Northeastern RR. cons. 6s, 1933
Atl. Coast Line RR. of 8o. Carolina—
General 4s, 1948
Alabama Midland Ry. 1st 5s, 1928
Brunswick & Western RR. 1st 4s, 1938
Charleston & Savannah Ry. 1st 7s, 1936
Savannah Florida & Western Ry.—
1st 5s, 1934
1st 6s, 1934
Florida Southern RR. 1st 4s, 1945
Charleston Union Sta. Co. 1st 4s, 1937*
Jacksonville Terminal Co. 1st 5s, 1932*
Wilmington Ry. Bridge Co. 1st 5s, 1943

BALTIMORE & OHIO SYSTEM.

BALTIMORE & Baltimore & Ohio RR.—
Ref. & general 6s, 1995
Ref. & general 5s, 1995
Convertible 4½s, 1933
Prior lien 3½s, 1925
1st 4s, 1948
1st 5s, 1948
Pitts. Jet. & Middle Div. 3½s, 1925
Pitts. Lake Erie & W. Va. ref. 4s, 1941
Equipment trust 1916, 4½s, 1926
Equipment trust 1917, 4½s, 1926-27
Equipment trust 1922, 5s, 1925-37
Equipment trust 1924, 5s, 1926-38

Equipment trust Series A, 5s, 1925-38

Equipment trust Series B, 4½s, 1926-40

Central Ohio RR. 1st 4½s, 1930

Ohio River RR. 1st 5s, 1936

Ohio River RR. Reneral 5s, 1937

West Virginia & Pitts. 1st 4s, 1990

Cleveland Term. & Val. RR. 1st 4s, 1995

Cleve. Lorain & Wh. Ry. cons. 5s, 1936

Cleve. Lorain & Wh. Ry. gen. 5s, 1936

Cleve. Lorain & Wh. Ry. gen. 5s, 1936

Cleve. Lorain & Wh. Ry. gen. 5s, 1936

Ky. & Ind. Term. RR. 1st 4½s, 1961*

Washington Terminal Co. 1st 3½s, 1945*

Washington Terminal Co. 1st 4s, 1945*

BUFFALO ROCHESTER & PITTSBURGH SYSTEM.

Buff. Roch. & Pitts. Ry. cons. 41/4s, 1957 | Lincoln Park & Char. RR. 1st 5s, 1939 Buff. Roch. & Pitts. gen. 5s, 1937

CENTRAL OF GEORGIA SYSTEM.

Central of Georgia Ry.—
Refunding & general 6s, 1959
Refunding & general 5½s, 1959
1st 5s, 1945
Mobile Division 5s, 1946
Maeon & Northern Div. 5s, 1946
Middle Georgia & Atl. Div. 5s, 1947
Oconee Division 5s, 1945
Chattano

Greenville & Newman 4s, 1925 Consolidated 5s, 1945 Equip. trust Series L, 4½s, 1926 Equip. trust Series M 6½s, 1926-36 Equip. trust Series M 5½s, 1926-32 Equip. trust Series O 5s, 1925-38 Atlanta Terminal Co. 1st 6s, 1939* Chattanooga Station Co. 1st 4s, 1957* Macon Terminal Co. 1st 5s, 1965*

Chicago & North Western Ry-1st & refunding 6s, 2037 1st & refunding 5s, 2037 Debenture 5s, 1933 General 3½s, 1987 General 4s, 1987 General 5s, 1987 General 5s, 1987 Equip. trust 1913, Ser. E. 4½s, 1925-27 Equip. trust 1913, Ser. F. 4½s, 1925-27 Equip. trust 1917, Ser. G. 5s, 1925-27 Equip. trust 1917, Ser. H. 5s, 1926-28 Equip. trust 1917, Ser. J. 5s, 1926-28 Equip. trust 1920, Ser. J. 6½s, 1925-36 Equip. trust 1920, Ser. J. 6½s, 1925-38 Equip. trust 1922, Ser. M. 5½s, 1925-38 Equipment trust Series N. 5s, 1925-38 Equipment trust Series O, 5s, 1925-38 Equipment trust, Series O, 5s, 1925-39

CHICAGO & NORTH WESTERN SYSTEM.

h Western Ry.—
g 6s, 2037
g 5s, 2037
1987
1987
1987
1987
1987
1987
1987
1997, Ser. E, 4½s, 1925-27
1917, Ser. G, 5s, 1925-27
1917, Ser. H, 5s, 1925-27
1917, Ser. I, 5s, 1925-27
1917, Ser. I, 5s, 1925-28
1917, Ser. J, 6½s, 1925-38
1920, Ser. J, 6½s, 1925-38
1920, Ser. J, 6½s, 1925-38
1925, Ser. M, 5½s, 1925-38
1

CHICAGO BURLINGTON & QUINCY SYSTEM. Chicago Burlington & Quincy RR.— Ist & refunding 5s, 1971 Nebraska Extension 4s, 1927 Illinois Division 3½s, 1949 Illinois Division 4s, 1949 General 4s, 1958

ON & QUINCY SISLEAL,

Chicago Union Station Co.—

Series A 4½8, 1963*

Series B 5s, 1963*

Series C 6½8, 1963*

Kansas City Terminal Ry. 1st 4s, 1960*

Paducah & Illinois RR. 1st 4½8, 1955*

CHICAGO ST. PAUL MINNEAPOLIS & OMAHA SYSTEM.
Chicago St. Paul Minn. & Omaha Ry.—
Consolidated 3½s, 1930

Equip. trust Ser. A, 7s, 1925-27
Equip. trust Ser. B, 7s, 1926-31

COLORADO & SOUTHERN SYSTEM.
Colorado & Southern Ry. 1st 4s, 1929 | Galveston Terminal Ry. 1st 6s, 1938*

DELAWARE & HUDSON SYSTEM.

Del. & Hudson Co. 1st & ref. 4s, 1943 | Adirondack Ry. 1st 4½s, 1942

DELAWARE LACKAWANNA & WESTERN SYSTEM.

Morris & Essex R. R. 1st refdg. 3½s, 2000 | 1st & refunding Series B, 4½s, 1973

N. Y. Lack, & Western RR.—

1st & refunding Series A, 5s, 1973 | Warren RR., refunding 3½s, 2000

DULUTH MISSABE & NORTHERN SYSTEM.
Dul. Mis. & Nor. RR. 1st gen. 5s, 1941

ELGIN JOLIET & EASTERN SYSTEM. Elgin Joliet & Eastern Ry. 1st 5s, 1941

Florida East Coast Ry.— 1st 4½s, 1959 Equip. trust Ser. B, 6s, 1925-27 Equip. trust Series C 5s, 1925-33. GREAT NORTHERN SYSTEM.

n Ry. 1st 5s, 1941

FLORIDA EAST COAST SYSTEM.

Ry.—

Equipment trust Series D, 5s, 1925-39

Equip. trust Series E, 4 ½s, 1926-40

Jacksonville Terminal Co. 1st 5s, 1939*

GREAT NORTH
Great Northern Ry.—
General, Series A, 7s, 1936
General, Series B, 5½s, 1952
General, Series C, 5s, 1973
1st & refunding 4¼s, 1961
Equip. trust. Series B, 5s, 1925-38
Equip. trust. Series B, 5s, 1925-39
Equipment trust, Series C, 4½s, 1925-39
St. Faul Minn. & Manitoba Ry.—
Consolidated 6s, 1933 HOCKING VALLEY SYSTEM.

HERN SYSTEM.

Consolidated 4½s, 1933
Consolidated 4s, 1933
Montana Extension 4s, 1937
Pacific Extension 4s, 1940
Eastern Ry, of Minnesota—
Northern Division 4s, 1948
Wilmar & Sloux Falls Ry, 1st 5s, 1938
Montana Central Ry, 1st 6s, 1937
Montana Central Ry, 1st 5s, 1937
Spokane Falls & Nor, 1st 6s, 1939
LLEY, SYSTEM

Hocking Valley Ry.— General, Series A, 6s, 1949 1st consolidated 41/4s, 1999 Equipment trust, 1923, 5s, 1925-38

Equipment trust, 1923, 5s, 1925-39 Columbus & Hocking Valley RR.— 1st 4s, 1948 Columbus & Toledo RR. 1st 4s, 1955

ILLINOIS CENTRAL SYSTEM.

Illinois Central R.R.—

Refunding 4s, 1955
Refunding 5s, 1955
[4s, 1951]
1st {8s, 1951}
13½s, 1950
[3½s, 1950]
Springfield Division 3½s, 1951
St. Louis Division 3½s, 1951
Purchased lines 3½s, 1952

RAL SYSTEM.

Cairo Bridge 4s, 1950
Collateral 3½s, 1950
Equip. trust Ser. C, 4½s, 1925-26
Equip. trust Ser. D, 4½s, 1925-27
Equip. trust Ser. F, 5s, 1925-27
Equip. trust Ser. F, 7s, 1925-35
Equip. trust Ser. G, 6½s, 1926-37
Equip. trust Ser. G, 6½s, 1926-37
Equip. trust Ser. I, 4½s, 1925-37
Equip. trust Ser. I, 5½s, 1923-38
Equip. trust Ser. K, 4½s, 1925-39

KANSAS CITY SOUTHERN SYSTEM.

Kan. City Southern Ry. 1st 3s, 1950

Equip. trust, Series E, 5/5s, 1925-38

Kan. City Terminal Ry. 1st 4s, 1960*

| 1953*

LEHIGH VALLEY SYSTEM

Lehigh Valley RR. 1st 4s, 1948
Lehigh-Buffalo Term, Ry. Corp. 1st

Lehigh Valley Harbor Terminal Ry. 1st
4½s, 1966*

Lehigh Valley Harbor Terminal Ry. 1st
5s, 1954*

Equip. trust Ser. D. 6½8, 1926-36
Equip. trust Ser. E. 4½8, 1925-37
Equip. trust Ser. E. 4½8, 1925-37
Equip. trust Ser. F. 5s, 1925-38
Louisv. Cinc. & Lex. Ry. gen. 4½8, 1931
South & North Alabama RR.—
Consolidated 5s, 1936
General consolidated 5s, 1963
Lexington & Eastern Ry. 1st 5s, 1965
Louisville & Nashv. Terminal Co.—
1st 4s, 1952*
Memphis Union Sta. Co. 1st 5s, 1959*

Michigan Air Line 4s, 1940
Toledo Canada Southern & Detroit Ry.—
1st 4s, 1956
Bay City & Battle Creek Ry. 3s, 1989
Michigan Central RR.—
Equip. trust 1915, 5s, 1925-30
Equip. trust 1917, 6s, 1926-32
Detroit River Tunnel Co.—
Detroit terminal & tunnel 4½s, 1961*

Equip. trust Ser. K, 5s, 1926-33 Chicago Terminal 1st 4s, 1941 Minn. S. S. Marie & Atl. Ry. 1st 4s, 1926

LOUISVILLE & NASHVILLE SYSTEM. LOUISVILLE & NA
Louisville & Nashville RR.—
1st & refunding 5½\$, 2003
1st & refunding 5\$, 2003
1st & refunding 4½\$, 2003
1st \$5, 1937
Unified 4s, 1940
New Orleans & Mobile Div. 1st 6s, 1930
New Orleans & Mobile Div. 2d 6s, 1930
Mobile & Montgomery 4½\$, 1945
Atl. Knoxv. & Clnc. Div. 4s, 1955
St. Louis Division 1st 6s, 1971

MICHIGAN CENTRAL SYSTEM

MICHIGAN CEI
Michigan Central RR.—
Refunding & Impt. 4½s, 1947
Refunding & Impt. 6s, 1935
Debenture 4s, 1929
1st 3½s, 1952
Detroit & Bay City 5s, 1931
Jackson Lansing & Saginaw 3½s, 1951
Kalamazoo & South Hayen 5s, 1939
Grand River Valley 4s, 1959

MINNEAPOLIS ST. PAUL & SAULT STE. MARIE SYSTEM.
Minn. St. Paul & S. S. Marie Ry.—
Consolidated 4s, 1938

| Equip. trust Ser. K, 5s, 19
Chicago Terminal 1st 4s, 11
Minn. S. S. Marie & Atl. Ry

Consolidated 98, 1938

NASHVILLE CHATTANOOGA & ST. LOUIS SYSTEM.

Nashv. Chatt. & St. Louis Ry.—
1st consolidated 58, 1928
Equip. trust Ser. B, 4½8, 1925-37

Lou. & Nashv. Term. Co. 1st 58, 1952*
Memphis Union Station Co. 1st 58, 1959*
Paducah & Illinois RR. 1st 4½8, 1955*

NORFOLK & WESTERN SYSTEM. NORFOLK & WES

Norfolk & Western Ry.—

1st cons. 4s, 1996
Equip. trust 1922, 4½s, 1926-32
Equip. trust 1923, 4½s, 1926-33
Equip. trust 1924, 4½s, 1926-34
Equip. trust 1924, 4½s, 1926-35
Scloto Val. & New Eng. RR. 1st 4s

STERN SYSTEM.

Norfolk Terminal Ry. 1st 4s, 1961*
Winston-Salem Un. Sta, Co. 1st 5s, 1966*
Winston-Salem Term. Co. 1st 5s, 1966*
Norfolk & Western RR.—
General 6s, 1931

New River Division 6s, 1932
Impt. & extension 6s, 1934

Northern Pacific Ry.—
Refunding & Impt., Series A, 4½8, 2047
Refunding & Impt., Series B, 68, 2047
Refunding & Impt., Series C, 58, 2047
Refunding & Impt., Series D, 58, 2047
Prior Ilen 48, 1997
General Ilen 38, 2047

NORTHERN PACIFIC SYSTEM. CIFIC SYSTEM.

St. Paul-Duluth Div. 4s, 1996
Equipment trust 4/4s, 1925-32
Equipment trust 4/4s, 1925-32
St. Paul & Duluth RR. 1st 5s, 1931
St. Paul & Duluth RR. cons. 4s, 1968
Wash. & Col. Riv. RR. 1st 4s, 1935
Nor. Pac. Term. Co. of Ore. 1st 6s, 1933 NEW YORK CENTRAL SYSTEM.

Pennsylvania RR.—
General 4½\$, 1965
General 58, 1968
General 58, 1968
General 58, 1970
Consolidated 43; 1945
Consolidated 44; 1943
Consolidated 44; 1943
Consolidated 44; 1948
Consolidated 44; 1948
Consolidated 44; 1960
Equip. trust, Series 6, 1926-35
Gen. equip. trust, Series 8, 5s, 1926-38
Gen. equip. trust, Series 8, 5s, 1926-39
Gen. equip. trust, Series 6, 4½\$, 25-39
Cambria & Clearfield RR. 1st 5s, 1941
Cambria & Clearfield Ry. gen. 48, 1945
Chearfield & Jefferson Ry. 1st 6s, 1927
Penna. & N. W. RR. gen. 5s, 1930
Harrisb, Portsm. Mt. Joy & Lanc. RR.
1st 4s, 1943
Sunbury Hazleton & W.-B. Ry.—
1st 5s, 1928
2d 6s, 1938
Sunbury & Lewiston Ry. 1st 4s, 1936
PERE MARQUETTE SYSTEM.

Pere Marquette Ry. 1st 4s, 1956

READING SYSTEM

Western Pennsylvania RR. cons. 4s, 1928
United New Jersey RR. & Canal Co.—
General 4½\$, 1973
General 4½\$, 1973
General 3½\$, 1961
United New Jersey RR. & Canal Co.—
General 4½\$, 1973
General 3½\$, 1951
Unction RR. general 3½\$, 1930
Allesheny Valley Ry. gen. 4s, 1942
Chiclago Un. Sta. Co., Ser. A, 4½\$, '63*
Chicago Un. Sta. Co., Ser. B, 5s, 1963*
Chicago Un. Sta. Co., Ser. C, 6½\$, '63*
Chicago Un. Sta. Co., Ser. C, 6½\$, '63*
Chicago Un. Sta. Co., Ser. C, 6½\$, '63*
Ohlo Connecting RR, 1st 4½\$, '53*
Ohlo Connecting RP, 1st 4s, 1940*
West Jersey & Sea Shore RR.—
Series A 1st cons. 4s, 1936
Series D 1st cons. 3½\$, 1936
Series D 1st cons. 4s, 1936
Series E 1st cons. 4s, 1936
Series E 1st cons. 4s, 1936
Series E 1st cons. 4s, 1936
Series F 1st cons

SOUTHERN RA

Southern Ry.—

1st consolidated 5s, 1994
E. Tenn reorganization 5s, 1938
Equip. trust Ser. T, 4½s, 1925-26
Equip. trust Ser. U, 4½s, 1925-26
Equip. trust Ser. W, 5½s, 1925-37
Equip. trust Ser. X, 5s, 1925-39
Equip. trust Ser. X, 5s, 1925-39
Equip. trust Ser. Z, 4½s, 1925-39
Atlanta Terminal Co. 1st 6s, 1939*

ST. LOUIS SOUTH'
St. Louis Southwestern Ry.—
1st 4s, 1989

Equip. trust, Series H, 5½s, 1925-38 Equip. trust, Series H, 5½s, 1925-38 Equip. trust, Series J, 5s, 1925-40 UNION PA

Union Pacific RR.—

1st & refunding 4s, 2008
1st & refunding 5s, 2008
1st & tefunding 5s, 2008
1st & consolidated 1st
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Virginian Ry.— 1st 5s, 1962 Equip. trust Ser. C 6s, 1925-30 NATIONAL RAILWAY Prior Ilen 7s, 1920-1935

Guaranteed by endorsement.

Public utility obligations meeting the requirements of Paragraph VII and therefore eligible for savings bank investment are:

Paragraph VII and therefolinvestment are:
Alabama Power Co.—1st 5s, 1946
1st refunding 6s, 1951
1st refunding 6s, 1951
1st refunding 5s, 1951
Selma Ltg. Co. 1st 5s, 1932
Montgomery Lt. & Power Co.—
1st 5s, 1947
1st cons. 5s, 1943
Appalachian Power Co. 1st 5s, 1941
Arkansas Lt. & Pow. Co. 1st 6s, 1944
1st & refunding 6s, 1954
Russellville Water & Lt. Co. 1st 5s, 1942
Baton Rouge Electric Co. 1st 5s, 1942
Baton Rouge Electric Co. 1st 5s, 1939
Baton Rouge Electric Co. 1st 5s, 1942
Baton Rouge Electric Co. 1st 5s, 1949
Baton Rouge Electric Co. 1st 5s, 1949
1st ref. 5s, 1946
1st 5s, 1947
Birmingham Water-Wks. Co. 1st 5½s, 54
Brooklyn Edison Co., 1nc.—
General 5s, "A," 1949
General 7s, "C," 1930
General 7s, "C," 1930
General 7s, "C," 1930
General 7s, "C," 1930
General 7s, "D," 1940
Edison El. III. Co. of Bkl n. 1st cons.
4s, 1939
Kings County El. Lt. & Power Co.—
1st 5s, 1937
Purchase money 6s, 1997
Buffalo General Elec. Co.—1st 5s, 1939
1st ref. 5s, 1939
Carolina Power & Lt. Co.—1st 5s,
1st ref. 6s, 1953

NEW YORK CENTRAL SYSTEM.

N. Y. C. & Hudson River RR.—
Ref. & impt. 5s, 2013
Ref. & impt. 5s, 2013
Ref. & impt. 5s, 2013
Spuyten Duyvil & Pt. Morris 3½s,1959
Gold 3½s, 1997
Lake Shore collateral 3½s, 1998
Michigan Central tines—
Debenture 4s, 1934
Consolidation 4s, 1998
New York Central Lines—
[Equip. trust 1910, 4½s, 1925-27
Equip. trust 1910, 4½s, 1925-27
Equip. trust 1913, 4½s, 1925-27
Equip. trust 1913, 4½s, 1925-32
Equip. trust 1922, 5s, 1925-33
Equip. trust 1922, 4½s, 1925-37
Equip. trust 1922, 4½s, 1925-37
Equip. trust 1924, 4½s, 1925-39
R. Y. C. & Hudson River RR.—
B. & A. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-37
Equip. trust 1920, 7s, 26-35
Clev. Union Terms. Co., Ser. A., 58, 72*
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-37
Equip. trust 1920, 7s, 26-35
Clev. Union Terms. Co., Ser. A., 58, 72*
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-37
Equip. trust 1920, 7s, 26-35
Clev. Union Terms. Co., Ser. A., 58, 72*
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1912, 4½s, 1925-27
N. Y. C. RR. equip. trust 1920, 7s, 26-35
Clev. Union Terms. Co., Ser. A., 58, 72*
N. EVENTS YORK ONTARIO & WESTERN SYSTEM.

PENNSYLVANIA SYSTEM

Cons. 4s, 1936

SYSTEM.

Cons. 4s, 1936

Phila. Harr. & Pitts. RR. 1st 5s, 1925

Phila. Harr. & Pitts. RR. 1st 5s, 1925

Phila. Harr. & Pitts. RR. 1st 5s, 1925

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heh Ry. 1st 6s, 1937 |

SOUTHERN RAILWAY SYSTEM.

Charleston Union Sta. Co. 1st 4s, 1937*
Chattanooga Station Co. 1st 4s, 1957*
Gulf Term'l Co. (Mobile) 1st 4s, 1957*
Gulf Term'l Co. (Mobile) 1st 4s, 1957*
Gulf Term'l Co. (Hobile) 1st 4s, 1957*
Gulf Term'l Co. 1st 5s, 1965*
Macon Terminal Co. 1st 5s, 1965*
Memphis Union Station Co. 1st 5s, 1965*
New Orleans Term. Co. 1st 5s, 1956*
Winston-Salem Term. Co. 1st 5s, 1966*

Gray's Point Terminal Ry. 1st 5s, 1947* Shreveport Bridge & Term.Co. 1st 5s, '55* Memphis Union Station Co. 1st 5s, 1959* Ark. & Memphis Ry. Bridge & Terminal Co. 1st 5s, 1964*

Equip. trust Ser. D, 5s, 1926-38 Norfolk Terminal Ry.— 1st 4s, 1961* SERVICE CORPORATION.

Prior lien 7s. 1921-1936

Central Georgia Power Co. 1st 5s, 1938
Central Illinois Light Co.—
1st & ref. 5s, 1943
1st & ref. 5s, 1943
1st & ref. 6s, 1943
City Water Co. of Chattanooga—
1st 'A." 5½s, 1954
Cleveland Elec. Illuminating Co.—
1st 5s, 1939
1st 5s, Sertes "A." 1954
Cleveland Ry. Co. 1st 5s, 1931
Columbus Ga.) El. & Power Co.—
1st & ref. 6s, 1947
Columbus Power Co. 1st 5s, 1936
Commonwealth Edison Co.—
1st 5s and 6s, 1943
1st mtge. coll. "B." 5s, 1954
Commonwealth Electric Co. 1st 5s, '43
Connectiout Light & Power Co.—
1st & ref. 7s, 1951
1st refunding B 5½s, 1954
New Milford Power Co.—
1st & coll. trust 5s, 1956
1st & coll. trust 5s, 1956
1st & coll. trust 5s, 1956
1st & coll. trust 5s, 1953
Berkshire Power Co. 1st 5s, 1934
New London Gas & Electric Co.—
1st 5s, 1927
2d 5s, 1929
1st cons & ref.

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356 Consol. Cas. El. Lt. & Pr. Co. of Balt.— 1st refunding "A" 68, 1949 1st refunding "D" 6½8, 1951 1st refunding "E" 5½8, 1952 Balt. El. Co. of Balt. City 1st 5s, 194 Ist refunding "E" 5 ½8, 1952
Balt. El. Co. of Balt. City 1st 5s. 1947
Consolidated Cas Co. of Balt. City—
Cons. 5s. 1939
Gen. 4 ½8, 1954
Cons. G. E. L. & P. Co. gen. 4 ½8, 1935
Public Service Bidg. Co. 1st 5s, 1940
Roland Pk. El. & Water Co. 1st 5s, 1937
United El. L. & P. Co. 1st cons. 4 ½8, '29
Consumers Power Co.—
1st lien & ref 5s, 1936
1st lien & unif. 55½8, 1954
Cadillac Water & Lt. Co. 1st 5s, 1925
Grand Rapids-Muskegon Power Co.
1st 5s, 1931
Jackson Gas Co. 1st 5s, 1937
Michigan Light Co. 1st & ref. 5s, 1946
Pontiac Light Co. 1st & ref. 5s, 1947
Payton Power & Light Co.—
1st & ref. 5s, 1941
Dayton Lighting Co. 1st & ref. 5s, 1937
Detroit Edison Co.—1st 5s, 1937 Detroit Edison Co.—Ist 5s, 1933
1st & ref. 5s, 1940, "A"
Gen. & ref. "A" 5s, 1949
Eastern Michigan Edison Co. 1st 5s, 31
Duquesne Light Co. 1st & coll tr. 6s, 1949
B., 1st soliateral trust 5½s, 1949
Eastern Wisconsin Electric Co.—
1st & ref. 5s, 1947
Sheboyran El Co. ref. & impt. 5s, 1946
East Penn Electric Co.—
East Penn Electric Co.—
1st St. 1947
Sheboyran El Co. 1st ref. 6s, 1953
Eastern Penn. Rys. Co. 1st 5s, 1936
[Schuylkill Elec. Ry. Co. 1st 5s, 1936
Ischuylkill Elec. Ry. Co. 1st 5s, 1956
Empire Dist. Elec. Co. 1st S. F. 5s, 1949
1st lien and gen. 8s, 1949
Southwest Missouri Lt. Co. 1st 5s, 1956
Empire Gas & El. Co. gen. & ref. "A"
6s, 1952
Auburn Gas Ca. 1st 5s, 1927
Consol. 5s, 1930
Central N. Y. G. & El. Co. 1st 5s, 1941
Empire Gas Co. Empire G. & El. Join
1st refunding 5s, 1941
Eric County Electric Co.—
"A" gen. ref. 5½s, 1940
Cons. 5s, 1930
Central N. Y. G. & El. Co. 1st 5s, 1941
Empire Gas Co. Empire G. & El. Join
1st refunding 5s, 1941
Eric County Electric Co.—
"A" gen. ref. 7s, 1950, "B"
1st & ref. 6s, 1945, "Boo
Cons. 5s, 1930
Great Widestern Power Co. of California—
1st & ref. 7s, 1952, "B"
1st & ref. 5s, 1952." C"
Great Western Power Co. 1st 5s, 1946
Central Oak Lt. & Pr. Co. let. 5s, 1937
Consol Elec Co. 1st 5s, 1935
Loss (Electric Co. 1st 5s, 1935
Loss (Street Ry. Co. 1st 5s, 1935
Loss (Stry Clay County & St. Joseph
Ry. Co. 1st 5s, 1951

Indiana Service Corp.—
1st & ref. 5s, 1952
Hartford City Gas Light Co. 1st 5s, 1927
Idaho Power Co.—1st 5s, 1947
Han. City Pr. & Lt. Co. 1st 5s, 1935
Loss (Stry Clay County & St. Joseph
Ry. Co. 1st 5s, 1935

Loss (Stry Clay County & St. Joseph
Ry. Co. 1st 5s, 1947

Kansas City Clay County & St. Joseph
Ry. Co. 1st 5s, 1953

Loss Angeles Gas & Electric Corp.—
1st & ref. 5s, 1945
New York Edison Co.—
1st & ref. 5s, 1945
New York Edison Co.—
1st & ref. 5s, 1945
New York Edison Co.—
1st & ref. 5s, 1945
New York Edison Co.—
1st & r

Ohio Public Service Co.—

1st and refunding "A" 7½\$, 1946
1st and refunding "B" 7s, 1947
1st and refunding "C" 6s, 1953
1st and refunding "C" 5s, 1954
Alliance Gas & Power Co. 5s, 1932
Ashland Gas & Elec. Light Co. 1st 5s, 1929
Massillon Elec. & Gas Co. 1st 5s, 1956
Richland Pub. Serv. Co. 1st & ef, 5s, 1937
Trumbull Public Service Co. 1st 6s, 1929
Pacific Gas & Electric Co. Massillon Elec. & Gas Co. 1st 5s. 1956
Richland Pub. Serv. Co. 1st & eq. 5s. 1937
Trambull Public Service Co. 1st 6s, 1929
Pacific Gas & Electric Co. (Calif.) gen.
ref. 5s, 1942
Pacific Gas & Electric Co. (Calif.) gen.
ref. 5s, 1942
Pacific Gas & Electric Co. (Calif.) gen.
ref. 5s, 1942
Pacific Gas & Electric Co.—
"A" 1st ref. 7s, 1940
"B" 1st ref. 6s, 1941
"C" 1st ref. 5s, 1941
"C" 1st ref. 5s, 1952
Battle Creek Power Co. 1st 5s, 1936
Bay Countles Power Co.—
1st cos. 5s, 1930
2d 6s, 1931
Blue Lakes Water Co. 1st 6s, 1938
California Central Gas & Electric Co.
1st 5s, 1931
California Gas & Electric Corp. gen.
coll. 5s, 1933
Unif. ref. 5s, 1937
Keswick Elec. Power Co. 1st 5s, 1931
Metropolitan Gas Corp. 1st 5s, 1931
Mutual Elec. Light Co. 1st 5s, 1934
Nevada County Elec. Pr. Co. 1st 6s, 253
Northern Calif. Power Co. 1st 5s, 1932
Cons. ref. con. 5s, 1948
Pacific Gas Impt. Co. 1st 4s, 1930
Sacramento Electric Gas & Ry. Co. 1st
cons. 5s, 1927
Sacramento Electric Gas & Ry. Co. 1st
cons. 5s, 1937
Saburban Lt. & Pr. Co. 1st 6s, 1939
Suburban Lt. & Pr. Co. 1st 6s, 1939
Yuha Electric Power Co. 1st 5s, 1931
Valley Counties Power Co. 1st 6s, 1929
Pennsylvania Edison Co.—
1st 5s, 1946, "A"
1st 5s, 1946, "B"
Penns. Util. Co. 1st 5s, 1946, "A"
Pennsylvania Power & Light Co.—
1st & Ref. 7s, 1951, "A" Penna. Util. Co. 1st 58, 1940, "A"
Penna. Util. Co. 1st 68, 1946, "B"
Pennsylvania Power & Light Co.—
1st & Ref. 78, 1951, "A"
1st & ref. 58, 1952, "B"
1st & ref. 68, 1953, "C"
Columbia & Montour Electric Co.—
1st 58, 1943
2d 58, 1943
Harwood Elec. Co. 1st 58, 1939
Harwood Elec. Co. 1st 58, 1943, "A"
Lehigh Nav. El. Co. 1st 58, 1943, "A"
Lehigh Nav. El. Co. 1st 58, 1943, "B"
Lehigh Val. Lt. & Pr. Co. 1st 58, 1943
Nor. Cent. Gas Co. 1st & ref. 68, 1962
Northumberland Co. Gas & Elec. Co.
1st 58, 1946
Penna Lighting Co. 1st 58, 1943
South Bethlehem El. Lt. Co. 1st 58, 1943
South Bethlehem El. Lt. Co. 1st 58, 1943
South Bethlehem El. Lt. Co. 1st 58, 1943 Williamsport Gas Co. 1st 5s, 1939
Philadelphia Electric Co.—
1st 4s, 1966
1st 5s, 1966
1st 6s, 1961
1st 6 ref. 5s, 1940
1st 6 ref. 5s, 1941
1st 6 ref. 5s, 1941
1st 6 ref. 5s, 1941
1st 6 ref. 5s, 1942
1st 6s, 1940
1st 6 ref. 5s, 1951
rotomac Electric Power Co.—1st 5s, 1929
Cons. 5s, 1936
IGen. Impt. 6s, 1925 I
Gen. 6 ref. 7s, 1941. "A"
Gen. 6 ref. 7s, 1941. "A"
Gen. 6 ref. 7s, 1941. "A"
Public Service Co. of Nor. Illinois—
1st 6 ref. 5s, 1956
1st 6 ref. "S' 5½s, 1964
1st lien 6 ref. 5½s, 1962
Citero Gas Co. ref. 6 gen. 5s, 1932
Citizens Gas Co. of Kankakee 1st 5s, '32
Economy Lt. 6 Pr. Co. 1st 5s, 1956
Kankakee Gas 6 El. 1st 6 ref. 5s, 1930
North Shore Elec. Co. 1st 6 ref. 5s, 1930
North Shore Elec. Co. 1st 6 ref. 5s, 1930
North Shore Elec. Co. 1st 5s, 1940
Puget Sound Power & Light Co.—
Gen. 6 ref. 7½s, 1941 "A"
Pacific Coast Power Co. 1st 5s, 1940
Puget Sound Power Co. 1st 5s, 1939
Seattle Elec. Co. ons. 6 ref. 5s, 1939
Seattle Elec. Co. ons. 6 ref. 5s, 1930
Seattle Elec. Co. 1st 5s, 1930
Seattle Elec. Light & Pow. Co.
1st 5s, 1935
1st refunding 5s, 1952
Queensborough Elec. Light & Pow. Co.
1st 5s, 1939
1st & ref. 6s, 1947, "C"
San Joaquin Light & Power Corp.—
1st 5s, 1939
1st & refunding "B" 5s, 1950
1st & refunding 5b, 1944
General & refunding 5b, 1944
General & refunding 5b, 1944

Southern Public Utilities Co.—

1st refunding 5s, 1943
Charlotte Elec. Ry., Lt. & Power Co.—
1st 5s, 1929
Ref. ext. 5s, 1936
Fries Mfg. & Pow. Co. 1st 5s, 1940
Greenville-Caro. Pr. Co. 1st 5s, 1935
Winston-Salem Pow. Co. 1st 6s, 1936
Syracuse Lighting Co., Inc.—
1st refunding 5½s, 1954
Syracuse Lighting Co. 1st 5s, 1945
Syracuse Lighting Co. 1st 5s, 1946
Syracuse Lighting Co. 1st 5s, 1951
Tidewater Power Co.—1st & ref. 6s, 1942
Consol Rys., Lt. & Pr. Co. 1st 5s, 1932
Topeks Edison Co. 1st 5s, 1930
Turners Falls Power & Electric Co.—
1st 5s, 1952 "A" the terms of Paragraph VIII

American Telephone & Telegraph Co.—
Collateral trust 5s, 1946
Collateral trust 4s, 1929
Bell Telep. Co of Pennsylvanla—
Ist & ref. 5s, 1948
Central District Tel. Co. 1st 5s, 1943
Illinois Bell Telep Co. 1st & ref. 5s, 1958
New England Telephone & Telegraph Co.
Debenture 4s, 1930
Debenture 4s, 1930
Debenture 5s, 1932
Ist 5s 1952
New York Telephone Co.—
Ist & general 4/5s, 1939
Ref. 6s, 1941, "A"
Debenture 6s, 1949
New York (State of)

Washington Cosst Utilities 1st 6s, 1941
Washington Water Power Co.—
Collateral 5s, 1929
1st & ref. 5s, 1939
Western New York Utilities Co., Inc.—
1st 5s, 1946
West Penn Power Co.—1st 5s, 1946. "A'
1st 6s, 1958. "C"
1st 7s, 1946. "D"
1st 5s, 1963 "E"
1st 5½s, 1953. "F"
Wisconsin Gas & Elec Co. 1st 5s, 1952
Worcester Gas Lig.t. Co.—
1st 5½s, 1939. "A"
1st 6s, 1939. "B"
Yadkin River Power Co. 1st 5s, 1941

Telephone company obligations considered eligible under the terms of Paragraph VIII follow:

New York & Pa. Tel. & Tel. Co.—
General 4s, 1929
1st 5s 1926
Northwestern Bell Tel. Co. 7s, 1941
Pacific Telep. & Teleg. Co.—
1st & coll. trust S. F. 5s, 1937
Refunding gold "A" 5s, 1952
Home Long Distance Telep. Co. 1st S. F. 5s, 1932
Southern Bell Tel. & Tel. Co. 1st 5s, 1948
Southern New Eng. Tel. Co. 1st 5s, 1948
Southwestern Bell Tel. Co. "A" 5s, 1954

New York (State of).—Case Involving City Home Rule Amendment to State Constitution Carried to State Court of Appeals—To be Heard Sept. 1.—An appeal in the case involving the City Home Rule Amendment to the State Constitution which was held null and void by the Appellate Division (First Department) of the State Supreme Court of New York on July 6 (V. 121, p. 227) has been granted to New York City by the State Court of Appeals at Albany. Arguments will be heard in that Court at an adjourned session on Sept. 1 at 2 p. m. session on Sept. 1 at 2 p. m.

BOND PROPOSALS AND NEGOTIATIONS

this week have been as follows:

ABBEVILLE SCHOOL DISTRICT NO. 1 (P. O. Abbeville) Vermilion Parish, La.—BOND OFFERING.—Scaled bids will be received until 11 a. m. July 31 by J. H. Williams, Secretary-Treasurer Parish School Board, for \$200,000 school bonds.

for \$200,000 school bonds.

ALDEN TOWNSHIP SCHOOL DISTRICT (P. O. Alden) Hardin County, Iowa.—BOND SALE.—The State Bank of Alden has purchased an issue of \$3,000 5% school bonds at a premium of \$60, equal to 102.00. Interest payable (M. & N.). Due in 3 years.

ALLEGANY COUNTY (P. O. Belmont), N. Y.—BOND SALE.—On July 10 the \$300.000 4¼% highway bonds offered on that date (V. 120, p. 3222) were purchased by H. L. Allen & Co. and Sherwood & Merrifield, Inc. both of N. Y., at a premium of \$6.210, equal to 102.67, a basis of about 4.06%. Dated March 1 1925. Due \$50,000 March 1 1937 to 1942, incl. Other bidders were:

Premium.

Premium.

Premium.

 Other bladers were:
 Premium.
 Premium.</

ALVORD SCHOOL DISTRICT, Wise County, Texas,—BOND SALE.—Kaufman, Smith & Co. of St. Louis have purchased an Issue of \$23.000 5½% high school bonds. Due in 1 to 40 years.

\$23.000 5½% high school bonds. Due in 1 to 40 years.

AMARILLO, Potter County, Texas.—WARRANT SALE.—The Branch-Middlekauff Co. of Wichita has purchased an issue of \$100,000 warrants at a premium of \$2,500, equal to 102.50.

ARLINGTON, Middlesex County, Mass.—TEMPORARY LOAN.—A temporary loan of \$50,000, payable May 14 1926, offered on July 13, was awarded on that day to S. N. Bond & Co. of Boston on a 3.40% discount basis, plus a premium of \$150.

basis, plus a premium of \$1 50.

ARMSTRONG COUNTY COMMON SCHOOL DISTRICT NO. 8
(P. O. Claude), Tex.—BOND SALE.—The State Board of Education purchased on July 10 \$6,000 5% school bonds at par.

ASHLAND, Jackson County, Ore.—BONDS VOTED.—At the election held on July 9—V. 121, p. 104—the voters authorized the issuance of \$105,000 school bonds by a count of 329 for and 52 against.

ASHLAND COUNTY (P. O. Ashland), Ohio.—BOND SALE.—The \$90,000 5% coupon I. C. H. No. 139, Section C. incrovement bonds offered on June 29 (V. 120, p. 3222), were purchased by Bonbright & Co., Inc., of New York. Date June 1 1925. Due \$10,000 yearly on April 1 from 1927 to 1935 incl. Legality approved by Squires, Saunders & Dempsey.

Financial Statement. Financial Statement.

ssessed valuation \$54,968,280 [et bonded debt. 1,089,000 Population, 1920 Census, 24,627. 1,089,000 ASHTABULA COUNTY (P. O. Jefferson), Ohio,—BOND SALE.—rudden & Co. of Toledo have been awarded \$64,900 5% county bonds to a price equal to 102,96. Due serially in from 1 to 10 years.

ATCHISON County (P.O. Atchison), Kan.—BOND ELECTION.—An election will be held on Aug. 4 for the purpose of voting on the question of issuing \$150,000 bridge bonds.

of issuing \$150,000 bridge bonds.

ATHENS, Athens County, Ohio.—BOND OFFERING.—Scaled bids will be received until 12 m. Aug. 8 by Griff H. Evans, City Auditor, for \$3,760 98 6% (special assessment) Stewart St. in provement bonds. Denom. \$210, except 1 for \$190 98. Date June 15 1925. Principal and interest (M. & S.) payable at City Treasurer's office. Due every six months as follows: \$210 March 15 1926 to March 15 1934. incl., and \$190 98 Sept. 15 1934. Certified check for 2% of the amount of bonds bid for payable to City Treasurer, required. Bonds to be delivered and paid for within 10 days from time of award.

ATTLEBORO, Bristol County, Mass.—TEMPORARY LOAN.—On July 11 a temporary loan of \$50.000, payable Oct. 30 1925, was awarded to the First National Bank of Attleboro on a 3.19% discount basis.

the First National Bank of Attleboro on a 3.19% discount basis.

BAINBRIDGE, Chenango County, N. Y.—BOND OFFERING.—
Sealed bids will be received until 1 p. m. (standard time) July 31 by H. D. Owens, Village President, for \$90,000 water system improvement bonds, Denom. \$1.000. Principal and semi-annual interest (F. & A.) payable at the Manufacturers Trust Co., New York. Due \$3,000 yearly on Aug. 1 from 1926 to 1955, inclusive. Certified check (or cash) for 2% of the amount of bid required with each proposal. Proposals for the bonds will be considered upon a 5% interest basis, or upon a lesser rate of interest proposed in multiples of ½ of 1%. Principal or interest, or either, to be registerable at the option of the purchaser.

Financial Statement. Assessed valuation_______Funded and temporary indebtedness______ Population, 1920, 1,259; 1925, 1,500.

Population, 1920, 1,259; 1925, 1,300.

BAKER, Baker County, Ore.—BOND SALE.—The Ralph Schneelock Co. of Portland has purchased an issue of \$38,500 street improvement bonds at a premium of \$1,574.65, equal to 104.09.

BALDWIN PARK SCHOOL DISTRICT, Los Angeles County, Calif.—BOND SALE.—The \$80,000 5% school bonds, offered on July 6—V. 120, p. 3343—were awarded to the First Securities Co. of Los Angeles, at a premium of \$4,464, equal to 105.58, a basis of about 4.60%. Date July 1 1925. Due July 1 as follows: \$1,000, 1928 to 1935 incl.; \$2,000, 1936 to 1943 incl.; and \$4,000, 1944 to 1957 incl.

1943 incl.; and \$4.000, 1944 to 1957 incl.

BARBERTON, Summit County, Ohio.—BOND SALE.—The following two issues of 5% inprovement bonds offered on July 11 (V. 120, p. 3343) were purchased by W. L. Slavton & Co. of Toledo for \$27,848 50, equal to 101.81—a basis of about 4.62%:

\$14.350 (city's portion) street in:pt. bonds. Denom. \$500, except one for \$850. Due yearly on Oct. 1 as follows: \$1.350, 1926, \$1,500, 1927 to 1932 and \$2.000, 1933 and 1934.

13.000 Vladuct fund bonds. Denom. \$500. Due yearly on Oct. 1 as follows: \$1.00, 1926 and \$1.500, 1927 to 1934 incl.

Date Aug. 1 1920.

BELLEVUE, Huron County, Ohio.—BOND SALE.—On July 10 the \$30,000 5% water works impt. bonds, offered on that date (V. 120, p. 3344) were awarded to Kauffman, Smith & Co. of St. Louis, for \$30,711, equal to 102.37, a basis of about 4.67%. Date June 1 1925. Due \$1,000 each six months from Dec. 1 1926 to June 1 1941 incl.

each six months from Dec. 1 1926 to June 1 1941 Incl.

BELLINGHAM, Whatcom County, Wash.—BOND SALE.—The
\$70,000 municipal bonds offered on May 18 (V. 120, p. 2583) were awarded
to William P. Harper & Sons of Spokane at 100.09. Due serially in 15 yrs.

BELZONI CONSOLIDATED SCHOOL DISTRICT (P. O. Belzoni),
Humphreys County, Miss.—BOND SALE.—A. K. Tigrett & Co. of Memphis have purchased an issue of \$10.500 6% school bonds at a premium of
\$500, equal to 104.76. Purchaser agreed to print the bonds.

\$500, equal to 104.76. Purchaser agreed to print the bonds.

BERKLEY. Oakland County, Mich.—BONDS OFFERED.—Sealed bids were received by the Village Commission until 8 p. m. July 16 for the following bonds:
\$12,000 Special Assessment Roll No. 22 bonds, maturing \$3,000 for a period of 4 years.

13,000 Special Water Assessment Roll No. 23 bonds, maturing \$3,000 for 3 years and \$4,000 in the fourth year.

Bids for the bonds were asked at the following rates of interest: 5%, 5¼%, 5¼%, 6%, or 6%.

5¼%, 54% 04% 04 00 06%.

BERTRAM INDEPENDENT SCHOOL DISTRICT, Burnet Countex—BOND SALE.—The State Board of Education purchased on July \$14,000 5% school bonds at par.

\$14,000 5% school bonds at par.

BETHLEHEM UN'ON FREE SCHOOL DISTRICT NO. 10 (P. O. Delmar), Albany County, N. Y.—BOND OFFERING.—Sealed bids were received until 8 p. m. (daylight saving time) July 21 by Schuyler C. Booth, District Clerk, for \$187.000 coupon school bonds at not exceeding 4%% interest. Denom. \$1.000. Date July 1 1925. Int. J. & J. Due July 1 as follows: \$2.000. 1927 and 1928; \$3.000, 1929 to 1935, incl. \$4.000, 1936 to 1940. Incl.; \$5.000, 1941 to 1945. Incl.; \$6.000, 1946 to 1949. incl.; \$7.000, 1950 to 1952. incl.; \$8.000, 1953 to 1955. incl.; \$9.000, 1956 and 1957, incl and \$10.000, 1958 to 1960. incl. Certified check for \$5.000, payable to Carl Cronk, District Treasurer, required. Legality approved by Clay & Dillon, New York.

payable te Carl Cronk, District Treasurer, required. Legality approved by Clay & Dillon, New York.

BEULSVILLE, Duplin County, No. Caro.—BOND OFFERING.—
R. W. Craft, Tewn Clerk, will receive sealed bids until 12 m, July 25 for \$10,000 6 % electric light bonds. Due \$1,000 yearly July 1 1927 to 1936 incl. Prin and int. (J. & J.) payable in gold in New York. The bonds will be prepared under the supervision of the United States Mortzaze & Trust Co., N. Y. C., which will certify as to the genuineness of the signatures of the efficials and the seal impressed thereon. Legality to be approved by Chester B. Masslich, N. Y. C.

BEVERLY TOWNSHIP SCHOOL DISTRICT (P. O. Delanco), Burlington County, N. J.—BOND OFFERING.—Sealed bids will be received until 8:30 p. m. (daylight saving time) July 28 by H. O. Patchel. District Clerk, for an issue of 4½% coupon (with privilege of restration as to principal only or as to both principal and interest) school bonds, not to exceed \$125.000, no more bonds to be awarded than will produce a premium of \$500 over \$125.000. Denom, \$500. Principal and sentantial interest (J. & D.) will be paid in lawful money of the United States at the Riverside Trust Co., Riverside. Due \$3,500, 1927 and 1928:\$4,000. 1929 to 1940, inclusive, and \$5,000, 1941 to 1944, inclusive. Certified check for 2% of the amount of bonds bid for on an incorporated bank or trust company, payable to Beverly Township, required. Legality approved by Hawkins, Delafield & Longfellow, of New York.

BIG PRAIRIE RUPAL SCHOOL DISTRICTS (P. O. Big Prairie), Wayne and Holmes Counties, Ohio.—BonDn OFFERING.—Sealed bid will be received until 1 p. m. Aug. 1 by E. D. Alleman, Clerk of Board of Education, for \$3,000 5% school bonds. Denom. \$1,000. Dated July 1 1925. Int. M. & S. Due \$1,000 yearly from Sept. 1 1938 to 1940, incl. Department of the Board of Education, required.

BLACKSHEAR, Pierce County, Ga.—BonD OFFERING.—Sealed bid. and the board of Education, required.

BLACKSHEAR, Pierce County, Ga.—BOND OFFERING.—J. L Grady. City Clerk, will receive sealed bids until 11 a. m. July 25 for \$27.00 for \$5% school coupon or registered bonds. Date July 1 1925. Denom. \$1,000 Due \$1.000 yearly July 1 1926 to 1952 incl. Prin. and int. (J. & J.) payable in gold in New York. Lexality approved by Chester B. Masslich, N. Y. C A certified check for \$540, payable to the City Treasurer, is required.

A certified check for \$540. payable to the City Treasurer, is required.

BLOOMFIELD, TROY, ROYAL OAK AND SOUTHFIELD TOWN.

SHIPS FRACTIONAL SCHOOL DISTRICT NO. 1, Oakland County,

Mich.—ADDITIONAL INFORMATION.—We are now in receipt of the
following additional details of the \$334.250 4½% school bonds sold at

100.62 to Harris, Small & Co., First National Co., Whittlesley, McLean &
Co., and Bumpus & Co., all of Detroit, as reported in V. 120, p. 3222:
Coupon bonds in denominations of \$1.000. Dated June 1 1925. Interest

J. & D. Due 1926 to 1940, inclusive.

BOULDER, Jefferson County, Mont.—NO BIDS RECEIVED.—No

bids were received for the \$6.000 6% town bonds offered on July 8—V. 121,

p. 165. The bonds are to be re-advertised.

BRAINERD, Crow Wing County, Minn.—BOND AND CERTIFIA.

BRAINERD, Crow Wing County, Minn.—BOND AND CERTIFIA.

p. 105. The bonds are to be re-advertised.

BRAINERD, Crow Wing County, Minn.—BOND AND CERTIFICATE OFFERING.—Sealed bids will be received until 8 p. m. July 24 by E. T. Fleener, City Clerk, for the following 6% bonds and certificates, aggregating \$11,000:

\$4,000 certificates of indebtedness. Due Aug. 1 1933.

7,000 revolving fund bonds. Due Aug. 1, as follows: \$3,000 in 1932 and \$4.000 in 1933.

Dated Aug. 1 1925. Denom. \$1,000. Principal and semi-annual int. payable at the City Clerk's office. A certified check for 5% of bid is required.

required.

BRIGHTON (P. O. Brighton), Monroe County, N. Y.—BOND SALE.—On July 10 the \$220,000 4½% coupon storm water sewer system bonds, offered on that date—V. 121, p. 228—were awarded to Batchelder, Wack & Co. and Rutter & Co., both of New York, at 100.58, a basis of about 4.20%. Date July 1 1925. Due \$11,000 yearly on July 1 from 1930 to 1949, Inclusive.

BRISTOL COUNTY (P. O. Taunton), Mass.—TEMPORARY LOAN.
—The Metacomet National Bank of Fall River was awarded on July 14 a \$10,000 1-year industrial farm loan note, payable July 16 1926, on a 3.249% discount basis.

BROADWATER COUNTY SCHOOL DISTRICT NO. 15 (P. O. Toston), Mont.—BOND OFFERING.—Chas. A Watkins, Clerk Board of Trustees will receive sealed bids until 2 p. m. July 20 for \$10,000 6% school bonds. Interest payable semi-annually.

BROOK, Newton County, Ind.—BOND OFFERING.—Sealed by will be received until 11 a. m. July 25 by Board of Trustees for \$6,000 f coupon school building addition bonds. Denom. \$500. Date July 1925. Principal and interest (J. & J.) payable at State Bank of Brook. Due \$560 every six months from July 1 1926 to Jan. 1 1932, incl

BROOK SCHOOL TOWN (P. O. Brook), Newton County, Ind.—BOND OFFERING.—Scaled bids will be received until 11 a. m. July 25

by Board of Trustees for \$18,000 5% coupen school building addition bonds Denom. \$500. Date July 1 1925. Principal and interest (J. & J.) payable at State Bank of Brook, Brook. Due every 6 months as follows: \$500 July 1 1926 and Jan. 1 1927, \$1,000 July 1 1927 to July 1 1930, incl., and \$500 Jan. 1 1931 to July 1 1942, incl.

BROOKLINE, Norfolk County, Mass.—LOAN OFFERING.—Sealed bids will be received until 12 m. July 20 by Albert P. Briggs, Town Treasurer, for the purchase on a discount basis of a temporary loan at \$300,000. Dated July 20 1925. Due Nov. 10 1925.

BRUSH, Mogan County, Colo.—BOND SALE.—Boettcher, Perter & o. of Denver have purchased an issue of \$14,000 4½% refunding sewer

BUCKEYE WATER CONSER'ATION AND DRAIN GE DISTPICT.

BUCKEYE WATER CONSER'ATION AND DRAIN GE DISTPICT.

C. O. Phoenix). Maricopa County, Ariz.— UtCHASEP—BOVD
DESCRIPTION.—The \$200 000 514% drainage bands reported sold in
V. 190. p. 2055, are described as follows: Date Jan. 1 1925. Denom.
\$1.000. Due \$10.000, Jan. 1 1936 to 1955 Incl. Int. (J. & J.) payable
at the office of the County Treasurer or at the Pacific-Southwest Trust &
Savines Bank, Los Angeles, at option of holder. The proceedings for the
organization of the District and the issuance of these bonds have been
approved by Kibbey, Bennett, Gust, Swith & Lyman of Phoenix, and have
been confirmed by a decree of the Superior Court of Maricopa County,
Arizona. Legality subject to the approval of O'Melveny. Milliken,
Thiler & Macnell of Los Angeles. These bonds were purchased by the
First Securities Co. of Los Angeles and not by the Security Trust Co. of
Los Angeles as reported in the above reference. Total debt (this issue);
assessed valuation (land), \$1.170.000; estimated actual value (land),
\$2.000.000; estimated value (land and improvements), \$3.000.000; population (estimated), 1.800

BUFFALO, N. Y.—BONDS & CERTIFICATES SOLD DURING

BUFFALO, N. Y.—BONDS & CERTIFICATES SOLD DITRING JUNE.—During the month of June the following 4% bonds and certificates aggregating \$1,279,422 99 were issued at par as follows:

CALDWELL, Canyon County, Idaho.—BOND SALE.—The \$41,000 street improvement bonds offered on July 13 (V. 120, p. 3344) were awarded to Benwell & Co. of Denver as 4½ s at par.

CAMERON, Milam County, Tex.—WARRANT SALE.—Garrett & Co. of Dallas have purchased an issue of \$100,000 6% funding warrants. Due in 1 to 15 years.

Due in 1 to 15 years.

CARROLL COUNTY (P. O. Delphi), Ind.—BOND OFFERING.
Sealed bids will be received until 2 p. m. July 25 by Wm. H. Ashba, County
Treasurer, for the following 44% highway improvement bonds:
\$8.200 F. K. Beard et al. in Clay Township. Denom. \$410. Due \$410
each 6 months from May 15 1926 to Nov. 15 1935, incl.
7.500 Wm. Allen et al. in Burlington Township bonds. Denom. \$375.
Due \$375 each 6 months from May 15 1926 to Nov. 15 1935, incl.
7.500 G. W. B. Sirk et al. in Rock Creek Township bonds. Denom. \$375.
Due \$375 each 6 months from May 15 1926 to Nov. 15 1935, incl.
11.200 Virgil Cunningham in Democrat Township bonds. Denom. \$560.
Due \$580 each 6 months from May 15 1926 to Nov. 15 1935, incl.
CARROLLTON BOROUGH SCHOOL DISTRICT (P. O. Carroll,

Dated July 7 1925. Interest (M. & N. 15).

CARPOLLTON BOROUGH SCHOOL DISTRICT (P. O. Carrollton), Cambria County, Pa.—BOND SALE.—On June 29 the \$36,000 4 4 % school building bonds, offered on that date (V. 120, p. 3223) were purchased by the Mellon National Bank of Pittsburgh. Dated July 1 1925. Interest J. & J. Due \$6,000 July 1 1930; \$10,000 on July 1 in each of the years 1935, 1940 and 1945.

CASS COUNTY (P. O. Logansport), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. July 20 by Harry M. Gardner County Auditor, for \$17,800 5% Erbaugh-Wissinger Road in Tipton Twp. bonds. Denom. \$445. Dated July 15 1925. Int. M. & N. 15. Due \$890 each six months from May 15 1926 to Nov. 15 1935 incl.

CASTRO COUNTY COMMON SCHOOL DISTRICT NO. 11 (P. O. Dimmitt), T-x.—BOND \$4LE.—The State Board of Education purchased on July 10 \$16,000 6% school bonds at par.

on July 10 \$16,000 6% school bonds at par.

CEDARHURST, Nassau County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 22 by Albert T. Moon, Village Clerk, for \$100,000 44 %, coupon (with the privilege of registration as to principal and interest) paving bonds. Denom. \$1,000. Date Aug. 1 1925. Prin, and semi-ann. int. (F. & A.) payable in gold coin of United States of America equal to the present standard of weight and lineness at the Peninsula National Bank. Cedarhurst. Due \$5,000. Aug. 1 1926 to 1945 incl. Certified check upon an incorporated bank or trust company, payable to Village of Cedarhurst for 2% of the amount of bonds bid for, is required. Legality approved by Hawkins, Delafield & Longfellow of New York. The bonds will be prepared under the supervision of the United States Mortage & Trust Co., which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon.

CEDAR RAPIDS, Linn County, Iowa.—BOND SALE.—The following 414% coupon bonds, aggregating \$98,000, offered on June 30—V. 120, p. 3223—were awarded to Geo. M. Bechtel & Co. of Davenport, at a premium of \$1.940, equal to 101.97, a basis of about 4.17%. \$80,000 sewer bonds. Due Nov. 1 as follows: \$5,000. 1926 to 1931 incl.; \$15.000 in 1932; \$5,000 in 1933; \$25,000 in 1934, and \$10,000 in 1935.

18.000 fire equipment bonds. Due \$2,000 yearly Nov. 1 1926 to 1934 incl. Date June 1 1925.

CENTER INDEPENDENT SCHOOL DISTRICT, Shelby County, Tex.—BOND SALE.—On July 10 the State Board of Education purchased an issue of \$20,000 5% school bonds at par. Due socially. These bonds were registered on July 6 by the State Comptroller of Texas.

CENTER TOWNSHIP, Camden County, N. J.—BOND SALE.—During April of this year R. M. Grant & Co., Inc., of New York purchased \$101.000.54 % coupon improvement bonds at par, plus expenses. Denom. \$1.000. Date June I 1925. Int. J. & D. Due June I 1930 and 1935. Total bonded debt. \$118.000; assessed valuation, \$4.843.946; population (estimated), 12.500.

CHEYENNE, Laramie County, Wyo.—BOND SALE.—Geo. W. Vallery & Co. have purchased an issue of \$450,746 5½% imprevement bonds. Dated May 1 1925.

CHICOPEE. Hampden County, Mass.—BOND SALE.—On July 10 \$110,000 4% school addition bonds offered on that date, were awarded to the National 'ity Co. of Boston at 100.412—a basis of about 3.855%. Denom. \$1,000. Date July 1 1925. Interest J. & J. Due yearly July 1 1926 to 1930, inclusive.

CINCINNATI CITY SCHOOL DISTRICT (P. O. Cincinnati), Hamilton County, Ohio.—BOND SALE.—On July 13 the \$450,000 44% coupon school bonds offered on that date (Y. 121, p. 105) were awarded to the Tillotson & Wolcott Co. of Cleveland for \$450,805 50, equal to 100.178, a basis of about 4.23%. Date July 1 1925. Due Sept, 1 as follows: \$19,000 1926. \$18.000 1927. \$19,000 1928. \$18,000 1929. \$19,000 1930 and so on until 1945, then \$19,000 1946 to 1949, incl., and \$4,000 1950.

Price Bid.

CHEYENNE COUNTY SCHOOL DISTRICT NO. 138 (P. O. Gurley), I/yo.—BOND SALE.—The United States Bond Co., of Denver, has purased an issue of \$6,000 5% school bonds. Due in 5 to 15 years.

CLALLAM COUNTY UNION HIGH SCHOOL DISTRICT (P. O. ort Angeles), Wash.—BOND SALE.—The State of Washington has urchased an issue of \$60,000 4½% school bonds at par. Due in one to my years.

CLACKAMAS COUNTY SCHOOL DISTRICT (P. O. Milwaukee), Ore.—BOND OFFERING.—Hugh B. McGuire & Co. of Portland have purchased an issue of \$12,000 4% % school bonds.

COBLE INDEPENDENT SCHOOL DISTRICT, Tex.—BOND SALE.
The State Board of Education purchased on July 10 \$35,000 5% school at par.

COFFEYVILLE, Montgomery County, Kan.—BOND SALE.—The Guaranty Bank & Trust Co. of Wichita has purchased an issue of \$31,000 4½% improvement bonds at 100.46. Due in 1 to 10 years.

COLUMBIA COUNTY (P. O. Bloomsburg), Pa.—BOND SALE.—The \$300,000 44% county bonds offered on July 14—V. 120, p. 3345—were awarded to Lewis & Snyder of Philadelphia. Date June 1 1925. Due June 1 as follows: \$50,000, 1935; \$10,000, 1936 to 1945, incl., and \$15,000, 1946 to 1955, incl.

COLUMBUS, Bartholomew County, Ind.—BOND OFFERING.—Sealed bids will be received until 4 p. m. Aug. 3 by Mayme B. Norton, Oity Clerk, for \$9,000 4% funding bonds. Denom. \$500. Date Aug. 1 1925. Int. F. & A. Due \$1.501 yearly on Aug. 1 from 1926 to 1931, incl. Certified check for at least 2½% of bid required.

COLUMBUS COUNTY (P. O. Whiteville), No. Caro.—BOND SALE.
—The following bonds, aggregating \$200,000, offered on July 14—V. 121, p. 229—were awarded to the Wachovia Bank & Trust Co. of Winstone Salem and the Wells-Dickey Co. of Minneapolis as 4½s at a premium of \$5,620, equal to 102.81, a basis of about 4.53%.
\$165.00 school funding bonds. Due July 1 as follows: \$4,000, 1926 to 1938, incl.; \$6,000, 1939 to 1950, incl.; \$8,000, 1951 to 1954, incl., and \$9,000 in 1955.

35,000 road bonds. Due \$3,500 July 1 1945 to 1954, incl.
Dated July 1 1925.

CONCORD, Merrimack County, N. H.—TEMPORARY LOAN.—On July 13 the temporary loan of \$100,000, payable Oct. 1 1925, offered on that date (V. 121, p. 229) was awarded to the National Shawmut Bank of Boston on a 3.32% discount basis.

CONSHOHOCKEN, Montgomery County, Pa.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 28 by John J. Kehoe, Borough Secretary, for \$100,000 4½ % tax free coupon street improvement bonds. Denom. \$1,000. Date Aug. 1 1925. Prin, and semi-ann. int. (F. & A.) payable at the First National Bank, Consho-nocken. Due on Aug. 1 as follows: \$10,000 1930 and 1935, and \$20,000 1940, 1945, 1950 and 1955. Certified check for 2% of amount of loan bid for, payable to Borough of Conshohocken, required. The issue will be subject to the approval of Townsend, Elliott & Munson of Philadelphia.

Financial Statement (May 1 1925).

Bondeddebt.——\$172,000.00

COTTLE COUNTY COMMON SCHOOL DISTRICT NO. 5 (P. O Paducah), Tex.—BOND SALE.—On July 10 the State Board of Education purchased an issue of \$15,000 5% school bonds at par.

CUTLER PUBLIC UTILITY DISTRICT (P. O. Cutler), Tulare County, Calif.—BOND SALE.—The \$27,000 6% water-works system bonds offered on June 18 (V. 120, p. 2968) were awarded to the G. G. Blymyer Co. of Los Angeles, at par. Date March 29 1923. Due March 29 as follows: \$1.000, 1928 to 1938, inclusive, and \$2,000, 1939 to 1946, incl.

CUYAHOGA COUNTY (P. O. Cleveland), Ohio.—BOND SALE.— On July 8 the following three issues of 4½% coupon bonds, aggregating \$235.874 34, offered on that date (V. 121, p. 105), were awarded to Otis & Co. of Cleveland at a premium of \$2,857, equal to 101.21, a basis of about 4.25%:

66,950 80 (county's portion) road improvement bonds. Denem. \$1,000, except one for \$950 80. Date Sept. 1 1925. Due yearly on Oct. 1, as follows: \$950 80, 1926; \$7,000, 1927 to 1932, inclusive. \$8,000, 1933 to 1935, inclusive. Principal and semi-annual interest (A. & O.) payable at office of County Treasurer. Certified check on some bank other than the one making the bid, for 1% of the amount of bonds bid for, payable to the County Treasurer, required with each proposal. Bids may be submitted for each issue separately or for all or none of the bonds. Delivery of bends to be made at the office of the Board of County Commissioners.

DAKOTA COUNTY (P. O. Hastings). Minn.—BOND, SALE.—The

at the office of the Board of County Commissioners.

DAKOTA COUNTY (P. O. Hastings), Minn.—BOND SALE.—The \$44,023 county bonds offered on July 15—V. 121, p. 106—were awarded to the Minneapolis Trust Co. of Minneapolis as 4½ s at a premium of \$705, equal to 101.60. Date July 1 1925.

DANBURY, Fairfield County, Conn.—DESCRIPTION OF BOND SALE.—The \$495.000 4½ % school bonds offered and sold on July 1, as reported in V. 121, p. 106, answer to the following description: Coupon bonds, registerable as to principal only. Denom. \$1,000. Date June 1925. Principal and semi-annual interest (J. & D.) payable in New York City. Due yearly on June 1 from 1926 to 1965, inclusive. The bonds were purchased jointly by the National City Co. and Harris, Forbes & Co. both of Boston.

DAVID CITY, Butler County, Neb.—BOND SALE.—The United States Trust Co. of Omaha has purchased an issue of \$63,500 4\% % sewer and water refunding electric light and water extension bonds..

DEFIANCE, Defiance County, Ohio.—BIDS.—The following is a list of bids received on July 10 for the \$12,337 71 5\frac{1}{2}\% coupon street improvement bonds offered on that date (V. 120, p. 3345):

Premium.

Award of bonds will be made by City Council on July 21.

DEKALB COUNTY (P. O. Auburn), Ind.—BOND OFFERING.—
Sealed bids will be received until 10 a. m. July 28 by Carrie P. Weaver,
County Treasurer, for \$11,000 4½% Samuel Shilling et al. improved highway, Jackson Township, bonds. Denom. \$550. Date July 15 1925.
Interest semi-annually.

BOND OFFERING.—Sealed bids will also be received until 10 a. m.
Aug. 1 by Carrie P. Weaver, County Treasurer, for \$10,600 4½% Fred T.
Miller et al. free gravel county road impt. bonds. Denom. \$530. Date
Aug. 1 1925. Int. M. & N. 15. Due \$530 every six months from May
15 1926 to Nov. 15 1935, incl. Bonds payable at the office of the County
Treasurer.

Treasurer.

DENNISON, Tuscarawas County, Ohio.—BoND OFFERING.—
Sealed bids will be received until 12 m. July 28 by O. C. Johnston, City
Auditor, for the following 5½% bonds, aggregating \$47,096 25:
\$3,940 00 refunding bonds. Denom. \$500, except 1 for \$440. Due yearly
on Oct. 1 as follows: \$440, 1926, and \$500, 1927 to 1933, incl.
2,600 00 city building equipment and furnishing bonds. Denom. \$500,
except 1 for \$600. Due \$600 Oct. 1 1926 and \$500 Oct. 1 1927
to 1930, incl.
580 00 (special assessment) sanitary sewer bonds. Denom. \$150, except
1 for \$130. Due \$130 Oct. 1 1926 and \$150, 1927 to 1929, incl.
475 00 (special assessment) sanitary sewer bonds. Denom. \$125, except
1 for \$100. Due \$100 Oct. 1 1925 and \$125 Oct. 1 1927 to 1929,
incl.
263 75 (special assessment) sanitary sewer bonds. Denom. \$25, except

i for \$100. Due \$100 Oct. 1 1925 and \$125 Oct. 1 1927 to 1929, incl.

263 75 (special assessment) sanitary sewer bonds. Denom. \$75, except 1 for \$38 75. Due \$38 75 Oct. 1 1926 and \$75, Oct. 1 1927 to 1929, incl.

592 50 (special assessment) sanitary sewer bonds. Denom. \$125, except 1 for \$92 50. Due \$92 50 Oct. 1 1926, and \$125, Oct. 1 1927 to 1930, incl.

8.369 (special assessment) street impt. bonds. Denom. \$850, except 1 for \$719. Due \$719, Oct. 1 1926, and \$850, Oct. 1 1927 to 1935, incl.

23.341 00 (special assessment) street impt. bonds. Denom. \$1.250, except 1 for \$841. Due \$841 Oct. 1 1926 and \$2,500 Oct. 1 1927 to 1935, incl.

4.261 (special assessment) street impt. bonds. Denom. \$450, except 1 for \$211. Due \$211 Oct. 1 1926 and \$450, Oct. 1 1927 to 1935, incl.

2.674 00 (city's portion) street impt. bonds. Denom. \$500, except 1 for \$674. Due \$674, Oct. 1 1926, and \$590, Oct. 1 1927 to 1935, incl.

Date July 1 1925. Int. J. & J. Certified check, payable to City Treasurer, for 10% of amount of bonds bid for required. Bonds to be delivered and paid for within ten days from time of award.

DE RIDDER, Beauregard Parish, La.—BOND OFFERING.—Sealed

DE RIDDER, Beauregard Parish, La.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Aug. 4 by Allen R. Lecompte, City Clerk, for \$10,000 6% excess revenue bonds. Date Aug. 1 1925. Due in ten years. Legality approved by Wood & Oakley, Chicago. A certified check for 2½% of the bid, payable to the City Treasurer, is required.

DOVER, Tuscarawas County, Ohio.—No BIDS RECEIVED—BONDS TO BE RE-ADVERTISED.—No bids were received on July 9 for the \$6,200 5% coupon (special assessment) street impt. bonds, offered on that date—V. 120, p. 3345. Bonds will be readvertised for sale.

DREHER TOWNSHIP SCHOOL DISTRICT (P. O. Newfoundland) Wayne County, Pa.—BOND SALE.—On June 24 the \$11,500 4½% new building bonds, offered on that date (V. 120, p. 3224) were purchased on a 4.05% basis by the Pennsylvania State School Employment Retirement System. Date July 11 1925. Due yearly in from 1927 to 1942, incl.

DUARTE SCHOOL DISTRICT, Los Angeles County, Calif.—BOND SALE.—The \$50,000 5% school bonds offered on July 6 (V. 120, p. 3345) were awarded to the First Securities Co. of Los Angeles at a premium of \$2,211, equal to 104.42—a basis of about 4.59%. Date July 1 1925. Due July 1 as follows: \$2,000, 1926 to 1935, inclusive, and \$1,000, 1936 to 1965, inclusive.

DUVAL COUNTY (P. O. Jacksonville), Fla.—BONDS VOTED.— The voters authorized the issuance of \$1,500,000 road bonds at a recent election.

DYER COUNTY (P. O. Dyersburg), Tenn.—BOND DESCRIPTION.—The \$1,000,000 4½% road bonds awarded to I. B. Tigrett & Co. of Jackson and Caldwell & Co. of Nashville, jointly—V. 120, p. 1919—are described as follows: Date April 1 1925. Denom. \$1,000. Due April 1 1955. Principal and interest (A. & O.) payable in New York City. Legality to be approved by Chas. B. Wood of Chicago.

to be approved by Chas. B. Wood of Chicago.

EAST AURORA, Erie County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 27, by D. N. Rumsey, Village Clerk, for the following coupon bonds at not exceeding 5% interest:

\$43,200 South Grove Street paving bonds. Denoms. \$1,000 and \$880. Dated July 1 1925. Due \$2,880 yearly on July 1 from 1926 to 1940 incl.

18,000 Church Street paving bonds. Denoms. \$1,000 and \$200. Due \$1,200 yearly on July 1 from 1926 to 1940 incl.

Int. J. & J. Certified check on an incorporated bank or trust company for 2% of the amount of bonds bid for required with each bid. Bidders are requested to name the rate of interest the bonds are to bear in multiples of ¼ of 1% not exceeding 5%.

Assessed valuation, real-estate \$5,366,695 Exempt property 92,560

Net assessment \$5,274,135

Net assessment
Total bonded debt
Water bonds outstanding
Total bonded debt exclusive of present issue

EAST BATON ROUGE PARISH ROAD DISTRICT NO. 14 (P. O. Baton Rouge), La.—BOND SALE.—The \$40,000 road Series "P" bonds offered July 14 (V. 120, p. 3224) were awarded to the Interstate Trust & Banking Co. of New Orleans as 51/48 at a premium of \$251, equal to 100.62, a basis of about 5.18%. Date Mar. 15 1925. Due Mar. 15 as follows: \$1,000, 1926 to 1929 incl.; \$2,000, 1930 to 1941 incl., and \$3,000, 1942 to 1945 incl.

EAST GLEVELAND, Cuyahoga County, Ohio.—ADDITIONAL BONDS SOLD IN 1924.—Besides the bond sales already reported by us, this city also put out several other issues of bonds (both general and special assessment), as listed below, during the calendar year ending Dec. 31 1924. The bonds were all taken by the City Spiking Figure Trates and all sales. veral other issues of bonds (both general and special elow, during the calendar year ending Dec. 31 1924. en by the City Sinking Fund Trustees and all sales

GENERAL BONDS. Amount. Purpose. \$10,000 Shaw Field 60,000 Street impt. 70,000 Street impt. 30,000 Street impt. Date. Int.
eld April 1 1924 5% Apr.
apt. April 1 1924 5% Oct.
apt. April 1 1924 5% Oct.
apt. April 1 1924 5% Oct.
apt. Oct. 1 1924 5% Oct.
SPECIAL ASSESSMENT BONDS. Due. Apr. 1 '25-'44 Oct. 1 '25-'51 Oct. 1 '25-'43 Oct. 1 '25-'39

2,500 Street opening 170,000 Street impt. 55,832 91 Street impt. April 1 1924 5% Oct. 1 '25-'29 Apr. 1 1924 51/2% Oct. 1 '25-'34 Apr. 1 1924 5% Oct. 1 '25-'34 Apr. 28 Apr. 28 Aug. 22

EAST STROUDSBURG, Monroe County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. July 21 by Dale H. Learn, Borough Secretary, for \$35,000 5% street improvement bonds. Interest semi-annually.

ELIZABETHTOWN, Bladen County, No. Caro.—BOND SALE.— The \$9,000 6% electric light and power bonds offered on July 7 (V. 120. p. 3345) were awarded to Durfee. Niles & Co. of Toledo at a premium of \$156, equal to 101.73, a basis of about 5.79%. Date July 1 1925. Due \$500 yearly 1938 to 1945 incl.

yearly 1938 to 1945 incl.

ELKHART COUNTY (P. O. Goshen), Ind.—BONDS OFFERED.—Proposals were received until 10 a. m. July 16 by Roy M. Stark, County Treasurer, for the following 4½% coupon road impt. and construction bonds: \$21,000 Township Road No. 8-1 bonds. Denom. \$525. Due \$525 each six months from May 15 1926 to Nov. 15 1945, incl.

25,000 Township Road No. E-2 bonds. Denom. \$625. Due \$625 each six months from May 15 1926 to Nov. 15 1945, incl.

11,000 Township Road No. H-2 bonds. Denom. \$275. Due \$275 each six months from May 15 1926 to Nov. 15 1945, incl.

Dated July 15 1925. Int. M. & N. 15.

FIKHART SCHOOL TOWNSHIP, FILE 16 Control of the Polynomial Poly

ELKHART SCHOOL TOWNSHIP, Elkhart County, Ind.—BOND SALE.—The \$22,000 5% school bonds offered on July 15 (V. 121, p. 3345) were awarded to J. F. Wild & Co. of Indianapolis at a premium of \$968, equal to 104.40, a basis of about 4.075%. Due \$2,000 yearly July 15 1926 to 1936 incl.

ELKHORN, Walworth County, Wis.—BOND SALE.—George M. Bechtel & Co. of Davenport have purchased an issue of \$35,000 4¼% refunding school bonds at a premium of \$14, equal to 100.04. Due in 5 years.

5 years.

ELLWOOD CITY SCHOOL DISTRICT (P. O. Ellwood City),
Lawrence County, Pa.—BOND OFFERING.—Sealed bids will be received until 12 m. (Eastern standard time) Aug. 3 by G. B. Hancher,
Secretary Board of School Directors, for \$255,000 coupon tax-free school
bonds. Denom. \$1,000. Date July 1 1925. Int. J. & J. Due July 1
as follows: \$15,000. 1930 to 1942 incl., and \$20,000, 1943 to 1945 incl.
Certified check for 2% of the par value of the bonds, payable to the School
District, required. Bids may be submitted for bonds bearing either 4%
or 4¼% interest.

ELSIE SCHOOL DISTRICT, Perkins County, Neb.—BOND SALE.—An issue of \$25,000 5% registered school bonds was purchased by the United States Bond Co. of Denver, at par. Due in 20 years.

ESTICADO INDEPENDENT SCHOOL DISTRICT, Tex.—BONDS REGISTERED.—On July 11 the State Comptroller of Texas registered \$23,000 5% % school bonds. Due serially.

ETNA SCHOOL DISTRICT (P. O. Pittsburgh), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. (Eastern standard time) Aug. 3 by G. A. Speer, Secretary Board of Directors, for \$100,000 44% tax-free school bonds. Date Sept. 1 1925. Due Sept. 1 as follows: \$10,000, 1947 and 1948, and \$20,000, 1949 to 1952 incl. Certified check for \$1,000 required. Purchaser to pay for printing of bonds.

Certified check for \$1,000 required. Purchaser to pay for printing ef bonds.

EUCLID, Cuyahoga County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Aug. 17 by Charles H. Cross, Village Clerk, for the following 5½% coupon bonds (special assessment): \$10.800 East 214th Street Sidewalk bonds. Denom. \$1,000, except 1 for \$2,000 Oct. 1 1935.

\$500. Due \$800 Oct. 1 1926; \$1,000 Oct. 1 1927 to 1934 incl. and \$2,000 Oct. 1 1935.

\$6,900 Park Drive Water Main bonds. Denoms. \$500 and \$1,000 and 1 for \$400. Due \$400 Oct. 1 1926; \$500 Oct. 1 1927 to 1931 incl.; and \$1,000 Oct. 1 1932 to 1935 incl.

\$4,223 East Park Drive Water Main bonds. Denoms. \$250 and \$500 and 1 for \$23. Due \$223 Oct. 1 1926; \$250 Oct. 1 1927 to 1928 incl.; and \$500 Oct. 1 1929 to 1935 incl.

\$400 East 214th Street Water Main bonds. Denom. \$1,000, except 1 for \$400. Due yearly on Oct. 1 as follows: \$400, 1926 and \$1,000. 1927 to 1935 incl.

\$1,500 East 214th Street Sewer bends. Denom. \$1,000, except 1 for \$500. Due \$500 Oct. 1 1926 and \$2,000 Oct. 1 1927 to 1935 incl.

18,500 East 214th Street Sewer bends. Denom. \$1,000, except 1 for \$500. Due \$500 Oct. 1 1926 and \$2,000 Oct. 1 1927 to 1935 incl.

18,500 East 214th Street Sewer bends. Denom. \$1,000, except 1 for \$500. Due \$500 Oct. 1 1926 and \$2,000 Oct. 1 1927 to 1935 incl.

18,500 East 214th Street Sewer bends. Denom. \$1,000 except 1 for \$500. Due \$500 Oct. 1 1926 and \$2,000 Oct. 1 1927 to 1935 incl.

18,500 East 214th Street Sewer bends. Denom. \$1,000 except 1 for \$500. Due \$500 Oct. 1 1926 and \$2,000 Oct. 1 1927 to 1935 incl.

18,500 East 214th Street Sewer bends. Denom. \$1,000 except 1 for \$500. Due \$500 Oct. 1 1926 and \$2,000 Oct. 1 1927 to 1935 incl.

for within 10 days frem time of award.

FAIRFIELD, Jeffersen County, Ala.—BOND SALE.—Marx & Co., of Birmingham, have purchased an issue of \$27,000 6% municipal improvement bonds at a premium of \$1,325, equal to 104.90.

FAIRMOUNT SCHOOL TOWN, Grant County, Ind.—BOND SALE.—On July 11 the \$15,000 4½% coupon school funding bonds offered on that date—V. 121, p. 107—were awarded to Fairmount State Bank of Fairmount at a premium of \$407 80, equal to 102.718, a basis about 4.12%. Date July 1 1925. Due yearly on July 1 as follows: \$500, 1926; \$1,000, 1927 to 1939, incl., and \$1,500, 1940.

FALLS COUNTY (P. O. Marlin), Tex.—BOND SALE.—Garrett & Co. of Dallas have purchased an issue of \$50,000 5% bridge refunding bonds at a premium of \$1,850, equal to 103.70.

FERGUS FALLS, Otter Tail County, Minn.—CERTIFICATE SALE.

The \$75,000 street improvement certificates of indebtedness offered on Juneapolis, as 4½, at a premium of \$675, equal to 100.90. Date July 1 1925. Due serially 1926 to 1945 incl.

1925. Due serially 1926 to 1945 incl.

FERNDALE, Whatcom County, Wash.—BOND DESCRIPTION.—
The \$16,000 5% water improvement bonds awarded to John E. Price & Co. of Seattle at 101.27—V. 120, p. 3225—are described as follows: Date June 1 1925. Coupon bonds. Due serially 1927 to 1945 incl. Denom. \$500. Interest payable (J. & D.).

FISHER COUNTY COMMON SCHOOL DISTRICT NO. 2 (P. O. Roby), Tex.—BONDS REGISTERED.—On July 10 the State Comptroller of Texas registered \$8,000 5% school bonds. Due serially.

FISHER COUNTY COMMON SCHOOL DISTRICT NO. 2 (P. O. Roby), Tex.—BOND SALE.—The State Board of Education purchased on July 10 an issue of \$8,000 5% school bonds at par.

FLORALA, Covington County, Ala.—BOND SALE.—The \$101.500

on July 10 an issue of \$5.000 5% school bonds at par.

FLORALA, Covington County, Ala.—BOND SALE.—The \$101.500
Street improvement bonds, which were offered on March 4—V. 120, p.
1119—but not sold on that date have been awarded to J. L. Arlitt of
Austin, through W. B. Folmar & Sons of Troy. Ala.

FOARD COUNTY (P. O. Crowell), Tex.—BONDS DEFEATED.—
The proposition to issue \$460,000 road bonds submitted to a vote of the
people at the election held on June 23—V. 120, p. 3096—failed to carry.

people at the election held on June 23—V. 120, p. 3096—failed to carry.

FORT WORTH INDEPENDENT SCHOOL DISTRICT, Tarrant County, Tex.—BIDS REJECTED.—All bids received for the \$2,000,000 school bonds offered on July 15 (V. 121, p. 107) were rejected.

FREDONIA, Chautauqua County, N. Y.—BOND OFFERING.—Sealed proposals will be received by Herbert P. Bishop, Village Clerk, until 7:30 p. m. July 27 for \$33.000 4½% coupon (with privilege of registration) street impt. bonds. Denoms. 30 for \$1.000 and 30 for \$100. Date Aug. 1 1925. Int. F. & A. Due \$3,300 yearly on Aug. 1 from 1926 to 1935 incl. Certified check for 5% of amount bid, payable to the above official, required. Legality approved by Clay & Dillon of New York. Bonded debt (excluding this issue). \$281,800; water debt (incl.). \$95.000; sinking funds (water and street impt.), \$56,000; assessed valuation, \$4,507,996; tax rate (per \$1,000), \$9.00; population, 6,800.

FREEWATER, Umatilla County, Ore.—BOND SALE.—The Hattrem, Nelson Co., of Portland, has purchased an issue of \$35.500 51/6 % refunding water-works coupon bonds. Date June 15 1925. Denom. \$500. Due June 15 1940, optional in 1932. Interest payable J. & J.

June 15 1940, optional in 1952. Interest payable 3. & 3.

FREMONT COUNTY (P. O. Sidney), Iowa.—BOND SALE.—Geo. M. Bechtel & Co. of Davenport have purchased an issue of \$17,500 41% funding bonds at a premium of \$195, equal to 101.11, a basis of about 4.08%. Due \$2,500 in 1942 and \$5,000 1943 to 1945.

FRENCH SCHOOL DISTRICT (P. O. Beaumont), Jefferson County, Tex.—BOND SALE.—The H. C. Burt & Co. of Houston have purchased an issue of \$35,000 school bonds.

GALVESTON COUNTY COMMON SCHOOL DISTRICT NO. 7 (P. O. Galveston), Texas.—BOND DESCRIPTION.—The \$8,000 5% school bonds purchased by the Blanton Banking Co. of Houston at par—V. 120, p. 3097—are described as follows. Pate Feb. 1 1925. Due in 20 years, optional in 10 years. Denom. \$500. Interest payable on Feb. 1.

years, optional in 10 years. Denom. \$500. Interest payable on Feb. 1.

GARDEN CITY, Nassau County, N. Y.—BOND OFFERING.—
Sealed bids will be received until 8 p. m. July 21, by Eugene R. Courtney. Clerk, for the following 4¼% coupon bonds. \$20,000 park bonds. Due \$2,000 July 1 1926 to 1935 incl.
40,000 parking bonds. Due \$4,000 July 1 1926 to 1935 incl.
Denom. \$1,000. Dated July 1 1925. Int. J. & J.) Certified check payable to the Village Treas., for 2% of amount of bonds bid for is required. The opinion of John C. Thomson of N. Y. will be furnished to the successful bidders.

GARDNER, Worcester County, Mass.—TEMPORARY LOAN.—On July 9 the First National Bank of Boston purchased on a 3.217% discount basis a temporary loan of \$100,000, due \$50,000, respectively, Dec. 3 and 10, 1925.

and 10, 1925.

GARFIELD HEIGHTS (P. O. Cleveland), Cuyahoga County, Ohio.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (Eastern standard time) Aug. 11 by Herman Bohning, Clerk, for the following 5½% coupon special assessment bonds:
317.323 30 Reindeer Ave. sewer and water main bonds. Denom. \$1.000. except 110r\$323 30. Due yearly on Oct. 1 as follows: \$1,323 30. Oct. 1 1926 \$2 000 1927 to 1929 incl.; \$1.000, 1930; \$2.000. Oct. 1 1926 \$2 000 1927 to 1929 incl.; \$1.000, 1930; \$2.000. 21,445 86 Garland Ave. sewer and water main bonds. Denom. \$1.000. except 1 for \$445 86. Due yearly on Oct. 1 as follows: \$2.-45 86, 1926; \$2.000, 1927 to 1930 incl.; \$3.000, 1931, and \$2.000. Dated July 1 1925. Certified check payable to the Village Treasurer or 1% of amount of bonds bid for, is required with each issue. Bonds to be delivered and paid for within 10 days from time of award.
The above official is also receiving bids until 8 p. m. Aug. 11 for an issue of \$67.725 49 51% (coupon (special assessment) East 90th Street navement bonds, notice of the offering of which was given in V. 121, p. 229.

GENEVA, Ashtabula County, Ohio.—BOND OFFERING.—Sealed

| The above official is also receiving bids until 8 p. m. Aug. 11 for an issue of \$67,725 49 5½% coupon (special assessment) East 90th Street navement bonds, notice of the offering of which was given in V. 121, p. 229.

| GENEVA, Ashtabula County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Aug. 17 by W. E. Morgan, Village Clerk, for the following 5% street impt. bonds:
| \$4,200 Burrows \$t. bonds. Denom. \$500. except 1 for \$200. Due yearly Sept. 1 as follows: \$200, 1926; \$500, 1927 to 1933, incl., and \$5,000, 1935.
| 5,200 Cummings St. bonds. Denom. \$500. except 1 for \$200. Due yearly Sept. 6 as follows: \$700, 1926, and \$500, 1927 to 1935, incl. 21,000 Eagle St. bonds. Denom. \$500. Due yearly Sept. 1 as follows: \$2,000, 1926 to 1933, incl., and \$2,500, 1924 and 1935, incl. 24,000 Eastwood St. bonds. Denom. \$500. Due yearly Sept. 1 as follows: \$2,000, 1926 and 1927. and \$2,500, 1928 to 1935, incl. 24,000 Eastwood St. bonds. Denom. \$500. Due yearly Sept. 1 as follows: \$700, 1926; \$500, 1927 to 1930, incl., and \$1,000, 1931 to 1935, incl. 2500, 1926 and 1927. and \$2,500, 1928 to 1935, incl. 2500, 1935. Incl. 2500, 1926 and 1927. and \$2,500. 1928 to 1935, incl. 2500, 1935. Incl. 2500 Grant St. bonds. Denom. \$500, except 1 for \$200. Due yearly Sept. 1 as follows: \$700, 1926; \$500, 1927 to 1930, incl., and \$1,000, 1935. Incl. 2500 Maiden Lane bonds. Denom. \$500, except 1 for \$200. Due yearly Sept. 1 as follows: \$700, 1926; \$1,000, 1927 to 1934, incl., and \$1,000, 1935. Incl. 2500 Maiden Lane bonds. Denom. \$500, except 1 for \$200. Due yearly Sept. 1 as follows: \$700, 1926; \$500, 1927 to 1934, incl., and \$1,000, 1935. Incl. 2500, 1927 to 1934, incl., and \$1,000, 1935. Incl. 2500, 193

GEORGETOWN, Georgetown County, So. Caro.—BOND SALE.— aldwell & Co. of Nashville have purchased the fellowing bonds aggregating Caldwell & Co. o. \$81,500: \$66,500 paving.

\$15,000 sewer. \$66,500 paving.

GIBSONBURG, Sandusky County, Ohio.—BOND SALE.—On June 22 the \$14,700 6% street impt. bonds offered en that date were purchased by Home Banking Co. of Gibsonburg at a premium ef \$125, equal to 100.85. Date April 7 1925. Denom. \$1,470. Int. A. & O. Due \$1,450, 1926 to 1932 incl., and \$1.470, 1934 to 1936 incl.

GLENDALE CITY SCHOOL DISTRICT, Los Angeles County, Calif.—BOND OFFERING.—L. E. Lampton, Clerk, Board of County Supervisors, will receive sealed bids until 2 p. m. July 27 for \$500.000 5% school bonds. Date July 1 1925. Denom. \$1,000. Due July 1 as follows: \$13,000, 1926 to 1945 incl., and \$12,000, 1946 to 1965 incl. Prin. and semi-ann. int. payable at the office of the County Treasurer. A certified check for 3% of bid, payable to the Chairman, Board of County Supervisors, is required. The assessed valuation of the taxable property for 1924 is \$48,955.810, and the amount of bonds previously issued and now outstanding is \$968,250. Estimated population is 46,000.

GOREE, Knox County, Tex.—BONDS REGISTERED.—On July 7 te State Comptroller of Texas registered \$35,000 6% water works bonds. the State Co. Due serially.

GRAND PRAIRIE, Dallas County, Tex.—BONDS VOTED.—At the election held on July 7 (V. 120, p. 3346) the voters authorized the issuance of \$20,000 water bonds.

GRANT AND WATERLOO SCHOOL TOWNS, De Kalb County, Ind.—BOND OFFERING.—Sealed bids will be received until 10 a.m. 345,640 Grant School Town bonds.
22,980 Waterloo School Town bonds.
Due serially for a period of ten years. Certified check for 2% of amount of bid, required.

GREENUP GRADED SCHOOL DISTRICT, Greenup County, Ky. BOND SALE.—The \$18,000 school bonds offered on July 3—V. 120, p. 126—were awarded to the Hanchett Bond Co. of Chicago, as 54s, at a remium of \$111. equal to 100.61. Date July 15 1925. Denom. \$1,000 and 2,000. Coupon bonds. Due serially 1927 to 1937 incl. Interest payable premium \$2,000. (J. & J.).

GREENVILLE, Greenville County, So. Caro.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Aug. 11 by G. G. Wells, City Clerk, and Treasurer, for \$500.000 4½ and 5% water-works extension bonds. Date Jan. 1 1925. Due Jan. 1 1955: optional Jan. 1 1945. Prin. & int. (J. & J.) payable at the Chemical National Bank of New York City. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston. A certified check for \$1,000, payable to the above named official, is required.

GROESBECK, Limestone County, Tex.—BONDS VOTED.—At an election held recently the voters authorized the issuance of the following bonds, aggregating \$200,000: \$41,000 city hall and fire station bonds. 159,000 funding bonds.

GREENWICH, Fairfield County, Conn.—BOND SALE.—The \$1,900,000 4% gold coupon (fully registerable) school bonds offered on July 10
(V. 121, p. 107) were awarded to R. M. Grant & Co. of Boston at 101.16, a
basis of about 3.885%. Date Aug. 1 1925. Due Feb. 1 as follows: \$50,000
1932; \$75,000, 1933 to 1944 incl., and \$50,000, 1945.

Financial Statement.

Assessed valuation_____ Total bonded debt_____ Population, 1920 Census_

GROTON FIRST SCHOOL Discounts 3,093.00 Group First School Black Control of Detroit Page 1, 22,12 GROTON FIRST SCHOOL Discounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL Discounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL Discounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL Discounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL Discounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL Discounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL DISCounts and Detroit Page 1, 22, 23 GROTON FIRST SCHOOL DISCounts and Detroit Page 1, 23 GROTON FIRST SCHOOL DISCounts and Detroit Page 1, 23 GROTON FIRST SCHOOL DISCounts and Detroit Page 1, 23 GROTON FIRST SCHOOL DISCounts and Detroit Page 1, 23 GROTON FIRST SCHOOL DISCounts and Detroit Page 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DISCOUNTS AND DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST SCHOOL DETROIT OF THE PAGE 1, 23 GROTON FIRST

GROTON FIRST SCHOOL DISTRICT (P. O. Groton), New London County, Conn.—BOND OFFERING.—Sealed bids will be received until 8 p. m. July 21 by Betsy Larrabee, Member of School Committee, for \$102.000 4½% coupon school bonds. Date June 1 1925. Denom. \$1.000. Due \$3.000 June 1 1927 to 1960, Inclusive. Principal and interest (J. & D.) payable at the National Whaling Bank of New London. The bonds will be prepared under the supervision of the Old Colony Trust Co. of Boston, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon and the validity of the bonds will be approved by Storey, Thorndike, Palmer & Dodge, of Boston. A certified check for 2% of bid is required.

GROVE CITY Franklin County, Ohio.—BOND OFFERING.—Sealed

2% of bid is required.

GROVE CITY, Franklin County, Ohio.—BOND OFFERING.—Sealed bids will be received until 1 p. m. (eastern standard time) Aug. 10 by E. L. Grout, Village Clerk, for \$12.300.5% (special assessment) Columbus Street improvement bonds. Denom. \$1.000 except one for \$1.300. Date June 1 1925. Principal and semi-annual interest (J. & J.) payable at the Grove City Savings Bank, Grove City. Due Jan. 1 as follows: \$2.000, 1927 to 1929, inclusive; \$1.000, 1930 to 1934, inclusive, and \$1.300, 1935. Certified check, payable to the Village Treasurer, for 2% of amount of bonds bid for required. Bonds to be delivered and paid for within thirty days from time of award.

HAGERSTOWN, Washington County, Md.—BOND OFFERING.

bonds bid for required. Bonds to be delivered and paid for within thirty days from time of award.

HAGERSTOWN, Washington County, Md.—BOND OFFERING.—Sealed bids will be received until 12 m. to-day (July 18) by D. F. Downin. City Tax Collector and Treasurer, for \$60,000 4½% coupon sanitary fund bonds. Denom. \$1,000. Date July 1 1925. Principal and semi-annual interest (J. & J.) payable in Hagerstown. Due \$30,000 July 1 1928 and 1930. Certified check for 2% required.

HAINES CITY, Polk County, Fla.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Aug. 10 by Jess P. Ferrill. City Clerk, for the following not exceeding 5½% bonds aggregating \$225,000: \$50,000 water works bonds. Due July 1 as follows: \$3,000 in 1930 and 1931, \$4,000 in 1932 and 1933, \$3,000 in 1934 and 1935, \$4,000 in 1936 and 1937, and \$2,000 in 1938 to 1948 inclusive.

45,000 sewerage bonds. Due July 1 as follows: \$3,000 in 1934 and 1935, \$4,000 in 1936 and 1937, \$2,000 in 1938 to 1948 incl., \$4,000 in 1936 and 1937, \$2,000 in 1938 to 1948 incl., \$4,000 in 1936 and 1931, \$2,000 in 1938 to 1953 incl. and and 1931, \$4,000 in 1932 and 1933, \$3,000 in 1934 and 1935, \$4,000 in 1936 and 1937, \$2,000 in 1938 to 1953 incl. and \$5,000 in 1954.

35,000 municipal building bonds. Due July 1 as follows: \$3,000 in 1954.

35,000 mrade crossing. Due July 1 as follows: \$2,000, 1938 to 1954.

35,000 mrade crossing. Due July 1 as follows: \$2,000, 1938 to 1954.

35,000 mrade crossing. Due July 1 as follows: \$2,000, 1938 to 1954.

36,000 mrade and 1937, \$2,000 in 1938 to 1953 incl. and \$5,000 in 1954.

36,000 mrade crossing. Due July 1 as follows: \$2,000, 1938 to 1959 incl., and \$5,000 in 1954.

36,000 mrade crossing. Due July 1 as follows: \$2,000, 1938 to 1959 incl., and \$5,000 in 1954.

37,000 mrade crossing. Due July 1 as follows: \$2,000, 1938 to 1959 incl., and \$5,000 in 1950 and 1950, and

HALIFAX COUNTY (P. O. Halifax), No. Caro.—BOND OFFERING.
—W. J. Clement, Clerk Board of County Commissioners, will receive sealed bids until 12 m. Auc. 3 for \$500.000 coupon (convertible into fully recletered bonds) road and bridge bonds. Date Aug. 1 1925. Temom. \$1.0^{\circ}0. Due Aug. 1 1940. Interest payable F. & A. Bidders are to name rate of interest. Legality approved by Reed, Dougherty & Hoyt, of New York. A certified check for 2% of bid is required.

HAMILTON, Haly 28 an election suing \$60,000 5% Hamilton County, Tex.—BOND ELECTION.—On my will be held for the purpose of voting on the question of ways sewer bonds.

HAMILTON COUNTY SCHOOL DISTRICTS (P. O. Jasper), Fla.—
BOND OFFERING.—Sealed bids will be received until 10 a. m. Aug. 3
by W. W. Bradshaw, Secretary Board of Public Instruction for the following
6% schoel bonds aggregating \$120,000:
\$80,000 Special Tax School District No. 1 bonds.
40,000 Special Tax School District No. 3 bonds.
Denom. \$1,000. Due in 3 to 30 years. A certified check for 10% of
bid is required.

HANCOCK COUNTY (P. O. Bay St. Louis), Miss.—BOND SALE.—The Merchants Bank & Trust Co. of Jackson has purchased an issue of \$122,500 5½% bridge bonds at a premium of \$1,300. equal to 101.06.

HARDEE COUNTY (P. O. Wauchula), Fla.—BOND DESCRIPTION.—The \$15,000 6% jail bonds awarded to the Hanchett Bond Co. of Chicaco at 109.20 on June 15 (V.120, p. 3226), a basis of about 5.26%, are described as follows: Date June 1 1925. Denom. \$1,000. Due \$5,000 June 1 1935, 1945 and 1955. Prin. and int. (J. & D.) payable at the Chase National Bank of New York City. Legality approved by Chapman, Cutler and Parker, of Chicago.

Financial Statement.

HARDEE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. \$7(P. O. Wauchula), Fla.—BOND SALE.—The \$50.000 6% road bonds offered on July 13 (V. 120, p. 3226) were awarded to Spitzer, Rorick & Co. of Toledo at a premium of \$1.145, equal to 102.29, a basis of about 5.80%, Date June 1 1925. Due June 1 as follows: \$1.000, 1927 to 1936 incl., and \$2.000, 1937 to 1956 incl.

and \$2.000, 1937 to 1956 incl.

HARRISON, Westchester County, N. Y.—BOND OFFERING.—
Sealed bids will be received until 10:30 a.m. (daylight saving time) July 25
by Benjamin I. Taylor. Town Supervisor, for \$100,000 coupon highway
bonds at not exceeding 6% interest. Denom. \$1,000. Date July 1 1925.
Prin. and semi-ann. int. (J. & J.) payable in New York exchange at First
National Bank of Harrison, Harrison. Due \$5,000 July 1 1926 to 1945
incl. Certified or cashier's check on an incorporated bank or trust company in the State of New York for \$1,000, payable to the above official
required. Legality approved by Clay & Dillon of New York. Bids may
be submitted at a less rate of interest than 6% and in so doing bidders are
requested to express the rate in multiples of ½ of 1%.

HAPPISON COUNTY (P. O. Cultowsty Mice.—POND, SALE.

HARRISON COUNTY (P. O. Gulfport), Miss.—BOND SALE, he Hibernia Securities Co. of New Orleans has purchased an issue 227,500 5¼% bridge bonds at a premium of \$1,700, equal to 100.74.

HARRISON TOWNSHIP (P. O. Natrona), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. Aug. 3 by W. B. Linhart, Township Secretary, for \$50,000 4%, township coupon tax free bonds. Date Aug. 1 1925. Denom. \$1,000. Due \$10,000 Aug. 1 1930, 1935, 1940, 1945 and 1950. Interest payable (F. & A.). A certified check for \$500 is required.

HAVERSTRAW COMMON SCHOOL DISTRICT NO. 2 (P. O. West Haverstraw), Rockland County, N. Y.—BOND OFFERING.—Sealed bids will be received until 7:30 p. m. (to be opened 8 p. m.) July 20 by John Albison Jr., Clerk, Board of Trustees, for \$56,000 4½% School bonds. Denom. 40 for \$1,000 and 20 for \$800. Prin. and semi-ann. int. (J. & J.) payable at People's Bank, Haverstraw, in New York exchange. Dated July 1 1925. Due \$2,800 yearly July 1 from 1926 to 1945 incl. Certified check for 10% of amount of bonds is required.

Check for 10% of amount of bonds is required.

HENDRICKS COUNTY (P. O. Danville), Ind.—BOND OFFERING,
—Scaled bids will be received until 10 a. m. July 24 by William H. Walls,
County Treasurer, for the following 4½% highway impt. bonds:
\$12,480 John W. Tharp et al. in Lincoin Twp. bonds. Denom. \$624.

29,480 Russel O. Kuns, et al. in Middle Twp. bonds. Denom. \$1.474.
Due \$1.474 every six months from May 15 1926 to Nov. 15 1935 incl.

Date July 15 1925. Int. (M. & N. 15).

HENRY COUNTY (P. O. Newcastle), Ind.—BOND OFFERING.—ealed bids will be received until 10 a. m. Aug. 1 by Elisha McFarland, Jounty Auditor, for \$6,079 73 6% Simon Martin et al drainage bonds. Denom. \$600, except one for \$679 73. Dated June 20 1925. Interest 1. & N. 15. Due \$679 73 Nov. 15 1926 and \$600 Nov. 15 1927 to 1935, inclusive.

HENRY COUNTY (P. O. Napoleon), Ohio.—BOND SALE.—On July 10, the \$24,500 5% road improvement bonds, offered on that date to 121, p. 108), were awarded to Stranshan, Harris & Oatis, Inc., of Toledo, at a premium of \$531 65, equal to 102.17, a basis of about 4.53%. Dated July 16 1925. Interest M. & S. Due \$1,000 each six months from March 1 1926 to March 1 1928, inclusive, and \$1,500 Sept. 1 1928 to Sept. 1 1934, inclusive.

HERNANDO, De Soto County, Miss.—BOND SALE.—The Hernando ank has purchased an issue of \$20,000 water-works bonds.

HOUSTON COUNTY COMMON SCHOOL DISTRICT NO. 22 (P. O. Crockett), Texas.—BONDS REGISTERED.—The State Comptroller of Texas registered on July 7 \$12,000 5% school bonds. Due scrially.

HOWARD COUNTY (P. O. Kokomo), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. July 27 by William A. Weddel, County Treasurer, for \$8,632 44% Henry H. Weaver et al. in Liberty Township road impt. highway bonds. Denom. \$431 60. Int. M. & N. 15. Date July 15 1925. Due \$431 60 every six months from May 15 1926 to Nov. 15 1935 incl. Certified check equal to 5% of amount of bonds required.

bate 3dd, 10 1933. Due \$4,1 00 every six mindis from \$1.9 yr 10 for two two Nov. 15 1935 incl. Certified check equal to 5% of amount of bonds required.

HUDSON COUNTY (P. O. Jersey City), N. J.—BOND SALE.—The six issues of 4½% gold coupon (with privilege of registration as to principal or as to both principal and interest) bonds, offered on July 9 (V. 120, p. 3347) were awarded as follows:

To a syndicate composed of the First National Bank, Lehman Bros. Redmond & Co., B. J. Van Ingen & Co., Phelps, Fenn & Co., Salomon Bros. & Hutzler, Kean, Taylor & Co., and Gibson & Leefe, all of New York: \$965,000 (\$1,000,000 offered) park bonds for \$1,000,687 76, equal to 103.69, a basis of about 4.255%. Due yearly on July 15 as follows: \$20,000, 1926 to 1973, inclusive, and \$5,000, 1924.

487,000 (\$500,000 offered) hospital for the insane bonds for \$500,321, equal to 102.735, a basis of about 4.26%. Due on July 15 as follows: \$15,000, 1926 to 1930, inclusive; \$17,000, 1931 to 1954, inclusive, and \$4,000, 1955.

487,000 (\$500,000 offered) maternity hospital bonds for \$500,321, equal to 102.735, a basis of about 4.26%. Due on July 15 as follows: \$15,000, 1926 to 1930, inclusive; \$17,000, 1931 to 1954, inclusive, and \$4,000, 1955.

1,947,000 (\$2,000,000 offered) Boulevard Bridge reconstruction bonds for \$2,000,094 22, equal to 102.72, a basis of about 4.26%. Due on July 15 as follows: \$65,000, 1926 to 1945, inclusive; \$70,000, 1946 to 1954, inclusive, and \$17,000, 1955.

To a syndicate composed of the National City Co., Harris, Forbes & Co. Guaranty Co., and Bankers Trust Co., all of New York: \$376,000 offered) Newark Turnpike improvement bends for \$10,000, 1941, and \$17,000, 1942. Due on July 15 as follows: \$20,000, 1926 to 1945, inclusive; \$23,000, 1926 and 1927; \$34,000, 1928 to 1940, inclusive; \$23,000, 1926 and 1927; \$34,000, 1928 to 1940, inclusive; \$33,000, 1926 and 1927; \$34,000, 1928 to 1940, inclusive, \$33,000, 1926 and 1927; \$34,000, 1928 to 1940, inclusive, \$33,000, 1926 and 1927; \$34,000, 1928 to 1945, inclusive,

HUNTINGTON INDEPENDENT SCHOOL DISTRICT, Angelina County, Texas.—BONDS REGISTERED.—On July 9 the State Comptroller of Texas registered \$18,000 5% school bonds. Due 20 to 40 years

HURON COUNTY (P. O. Bad Axe), Mich.—DESCRIPTION OF BONDS.—The \$135,000 5% Covert Act road bonds offered and sold on July 12 to Prudden & Co. of Toledo at a price equal to 102.57, as stated in V. 120, p. 3226, answer to the following description: Coupen bonds. Penom. \$1,000. Date May 1 1925. Interest M. & N. Due yearly in from 1926 to 1935, inclusive.

from 1926 to 1935, inclusive.

INDIANAPOLIS, Marion County, Ind.—BOND OFFERING.—Sealed bids will be received until 12 m. July 23 by Jos. L. Hogue, City Controller, for \$335,000 4½ % coupon city hospital bonds of 1925. Denem. \$1,000 at July 1 1925. Prin. and int. (J. & J.) payable at the City Treasurer's office. Due on July I as follows: \$20,000, 1927 to 1945 incl., and \$5,000, 1946. Certified check upon some responsible bank in Indianapolis for 2½ % of the amount of bonds bid for, payable to the City Treasurer required. The delivery of any bonds sold shall be made at the office of the City Treasurer not later than July 28, or at such time or times as may be agreed upon by the Controller and the purchaser or purchasers, provided, however, that the City Controller may extend the time for such delivery not more than ten days after the day or days specified or agreed upon as above provided, and the successful bidder or bidders shall take the bonds awarded them and pay for the same at such place and time.

IROCUROIS SCHOOL TOWNSHIP (P. O. Brook) Newton County.

IROO UOIS SCHOOL TOWNSHIP (P. O. Brook) Newton County, Ind.—BOND OFFERING.—Sealed bids will be received until 11 a. m. July 25 by Charles Russell, Trustee, for \$16,000 5% coupon school building (addition) bonds. Denom. \$500. Date July 1 1925. Prin. and int. (J. & J.) payable at State Bank of Brook, Brook. Due each six menths as follows: \$500 July 1 1926 and Jan. 1 1927; \$1,000 July 1 1927 to July 1 1928; and \$500 Jan. 1 1929 to July 1 1940 incl.

JACKSON, Madison County, Tenn.—BOND OFFERING.—Sealed bids will be received by R. L. Balch, City Recorder at 10 a. m. July 21 for the following 4½ % bonds aggregating \$149,000: \$99,333.33 street improvement bonds. Due Aug. 1 as follows: \$10,000, 1926 to 1934 incl. and \$9,333.33 in 1935.

49,666.67 general improvement bonds. Due Aug. 1 as follows: \$5,000, 1927 to 1935 incl. and \$4,666.67 in 1936.

Date Aug. 1 1925. Principal and semi-annual int. payable at the Second National Bank of Jackson. Purchaser to pay for attorney's opinion. A certified check for \$1,000 is required.

JACKSON COUNTY SCHOOL DISTRICT NO. 49 (P. O. Medford), Ore.—BOND SALE.—The \$185,000 school building bonds, offered on July 1—V. 120, p. 3227—were awarded to the A. D. Wakeman Co. of Portland. Date June 1 1925. Denom. \$1,000. Coupon bonds. Due each 6 months as follows: \$6,000. June 1 1926: \$3,000. Dec. 1 1926 to June 1 1928 incl.; \$4,000. Dec. 1 1928; \$5,000. June 1 1929 and Dec. 1 1928; \$4,000. June 1 1933 to Dec. 1 1932 incl.; \$5,000. June 1 1933 incl.; \$4,000. Dec. 1 1934 incl.; \$4,000. Dec. 1 1934 to June 1 1937 incl.; \$5,000. June 1 1938; \$6,000. Dec. 1 1938 to June 1 1938; \$6,000. Dec. 1 1938 to June 1 1937 incl.; \$5,000. June 1 1938; \$6,000. Dec. 1 1938 to June 1 1938; \$6,000. June 1 1938; \$6,000. Dec. 1 1940 to June 1 1940; \$6,000. June 1 1940; \$6,000. Dec. 1 1940 to Dec. 1 1941 incl.; \$7,000 June 1 1942 and Dec. July 1942; \$6,000. June 1 1943; \$6,000. Dec. 1 1943 and \$4,000. June 1 1944. The assessed valuation is \$5,485,000 and the actual value of the assessed represents the district is estimated to be in excess of \$10,000,000. The total bonded and warrant indebtedness is \$47,000, exclusive of this issue.

JASPER COUNTY (P. O. Rigeland), So. Caro.—BOND OFFERING.—M. F. Gray, Chairman County Road Commission, will receive sealed bids until Aug. 3 for \$40,000 6% road bonds.

JEWELL JUNCTION INDEPENDENT SCHOOL DISTRICT (P. O. Jewell), Hamilton County, Iowa.—BOND SALE.—Geo. M. Bechtel & Co. of Davenport have been awarded an issue of \$60,000 school building bonds as 4 1/4s at a premium of \$115, equal to 100.19.

JOHNSTON (P. O. Olneyville), Providence County, R. I.—BOND SALE.—On July 8 the \$80,000 4\frac{4}{5}\sqrt{c}\$ coupon school bonds offered on that date (V. 121, p. 108) were awarded to the Rhode Island Hospital Trust Co. of Providence at 103.34, a basis of about 4.265\sqrt{c}\sqrt{c}\$. Date July 12 1925. Due July 12 1945.

JONES COUNTY (P. O. Anson), Texas.—*EOND SALE*.—The Fidelity Commerce Trust Co. of St. Louis has purchased an issue of \$100,000 road bonds at a premium of \$760, equal to 100.76.

JONES COUNTY COMMON SCHOOL DISTRICT NO. 27 (P. O. Anson), Tex.—*BOND SALE*.—The State Board of Education purchased on July 10 an issue of \$12,000.5% school bonds at par. Due 5 to 20 years. These bonds were registered on July 9 by the State Comptroller of Texas,

JOURDANTOWN INDEPENDENT SCHOOL DISTRICT, Atascosa County, Tex.—BOND DESCRIPTION.—The \$35,000 5½% school bonds purchased by J. E. Jarratt & Co. of San Antonio—V. 120, p. 3227—are

described as follows: Date May 1 1925. Denom. \$1,000. Due \$1,000 1931 to 1965, incl. Coupon bonds. Interest payable M. & N.

JUDITH BASIN COUNTY SCHOOL DISTRICT (P. O. Stanford), Mont.—BOND SALE.—The Montana State Land Board purchased \$27,000 5% school bonds at par.

Mont.—BOND SALE.—The Montana State Land Board purchased \$27,000 5% school bonds at par.

KANKAKEE SCHOOL DISTRICT NO. 111 (P. O. Kankakee) Kankakee County, Ill.—BOND OFFFRING.—Sealed bids will be received until 11 a. m. July 27, by Ed. Hoennicke, Clerk Board of Education, for \$365,000 5% coupon school building bonds. Derom. \$1,000. Date Sept. 1 1924. Prin. semi-ann. int. (M. & S.) payable at Continental & Commercial National Bank, Chicago. Due \$18,000 Sept. 1 1925 to 1939 incl., and \$19,000 Sept. 1 1940 to 1944 incl. Certified check for 2%, payable to the above clerk, reouried. District will furnish bonds, together with opinion at Wood & Oakley of Chicago to successful bidder. Bonded debt (excluding this issue) none, assessed valuation \$7,682,919.

KAUFMAN AND HENDERSON COUNTIES COMMON SCHOOL DISTRICT NO. 104 (P. O. Kaufman), Tex.—BONDS REGISTERED.—On July 7 the State Comptroller of Texas registered \$11,500 5% school bonds. Due serially.

bonds. Due serially.

*KENMORE, Erie County, N. Y.—BOND SALE.—On July 13 the following 5% bonds were sold to Geo. B. Gibbons & Co., Inc., of New York at 105.31:

\$103.550 street paving bonds. Denom. \$1,000 and \$450. Due \$5,450 yearly from 1926 to 1936 incl.

7,500 sewer bonds. Denom. \$1,000 and \$500. Due \$1,500 yearly from 1926 to 1930 incl.

13,000 fire engine bonds. Denom. \$1,000. Due \$1,000 yearly from 1926 to 1938 incl.

Interest semi-annually.

Interest semi-annually.

KNOX SCHOOL TOWNSHIP (P. O. Knox), Starke County, Ind.—

BOND OFFERING.—Sealed bids will be received until 1 p. m. July 21 by

William S. Daniel, President, for \$30,000 5% school improvement bonds,
Denom. \$1,000. Date July 21 1925. Interest (J. & J. 21). Due \$3 000

yearly on July 21 from 1930 to 1939, inclusive. Bonds payable at the
Starke County Trust & Savings Bank.
to the Township Treasurer, required.

Certified check for \$500, payable
to the Township Treasurer, required.

KOOTENAI COUNTY (P. O. Coeur d'Alene), Idaho.—BOND SALE.
—The \$120,000 court house bonds offered on July 14 (V. 120, p. 3227)
were awarded to Ferris & Hardgrove of Spokane as 4 1/4 s at a premium of
\$636, equal to 100.53, a basis of about 4.64%. Date Aug. 1 1925. Due
\$12,000 Aug. 1 1926 to 1935 incl.

\$12,000 Aug. 1 1926 to 1935 incl.

LAFAYETTE PARISH ROAD DISTRICT NO. 8 (P. O. La Fayette),
La.—BOND SALE.—The \$30,000 road bonds offered on July 9 (V. 120, n. 3097) were awarded to the Commercial Bank of Rayne as 5s. Due serially
Jan. 1 1927 to 1935. inclusive.

LA GRANGE COUNTY (P. O. La Grange), Ind.—BOND OFFERING.
Sealed bids will be received until 1 p. m. Aug. 7, by Maynard Preston,
County Treasurer, for \$7,500 4½% coupen Webster Smith et al. gravel
& road in Springfield Township bonds. Denom. \$375. Date July 15 1925.
Int. (M. & N. 15). Due \$375 each months from May 15 1926 to Nov.

15 1935 incl.

LA PUENTE VALLEY COUNTY WATER DISTRICT (Los Angeles County), Calif.—BOND SALE.—The California Co. of Los Angeles has purchased an issue of \$135,000 514 % water system bonds. Date July 15 1925. Denom. \$1,000. Due July 15 las follows: \$2,000. 1930 to 1935 incl.; \$3,000, 1986 to 1946 incl.; \$5,000, 1947 to 1964 incl. Prin. and int. J. & v. 15) payable at the Puento National Bank, Puente. Legality to be approved by Gibson, Dunn & Crutcher of Los Angeles.

Financial Statement (as officially reported).

Assessed valuation (1925) estimated. 1,500,000
Bonded debt (this issue). 135,000

LARNED, Pawnee County, Kan.—BOND ELECTION.—An election will be held on Aug. 4 for the purpose of voting on the question of issuing 50,000 park bonds.

LARNED, Pawnee County, Kan.—BOND ELECTION.—An election will be held on Aug. 4 for the purpose of voting on the question of issuing \$50,000 park bonds.

LA SALLE PARISH SUB-ROAD DISTRICTS (P. O. Jena), La.—BOND OFFERING.—Sealed bids will be received until Aug. 25 by P. S. Gaharan, Clerk Police Jury, for the following 6% road bonds aggregating \$80,500 \$30,500 \$ub Road District No. 1 bonds. Denom. \$500.

30,500 \$ub Road District No. 2 bonds. Denom. \$1,000.

Date April 10 1924. Due serially April 10 1925 to 1939, incl. Interest payable semi-annually. A certified check on some bank doing business in Louisiana for 5% of bid, payable to President Police Jury, is required.

LAUREL, Jones County, Miss.—BOND OFFERING.—Sealed bids will be received until 2 p. m. July 20 by G. L. Lightsey. City Clerk, for \$126,000 6% street improvement bonds. Date July 1 1925. Due \$18,000 July 1 1926 to 1932 incl. Prin. and semi-ann. int. payable at the Chase National Bank, New York. A certified check for \$1,000, payable to the City Treasurer, is required.

LAWRENCE COUNTY (P. O. Bedford), Ind.—BOND SALE.—On July 6 \$28,000 4½% gravel road construction bond, offered on that date were purchased by the City Securities Corporation, at Indianapolis at a premium of \$490, equal to 101.75, a basis of about 4.14%. Denoms. \$1,000 and \$400. Date July 15 1925. Int. M. & N. 15. Due \$1,400 each smooths from May 15 1926 to Nov. 15 1935 incl.

LAWRENCE COUNTY (P. O. Ironton), Ohio.—BOND SALE.—The \$100.000 5% Inter-County Highway No. 400 bonds, offered on June 26—V. 120, p. 3227—were purchased by the First National Bank of Ironton at 103.12, a basis of about 4.37%. The purchaser also to furnish and print the bonds. Date June 1 1925. Due \$10,000 yearly on Sept. 1 from 1926 to 1935, incl.

LEOMINSTER, Worcester County, Mass.—BOND SALE.—On July 9 Geo. A. Fernald Co. of Boston, bidding 100.653, a basis of about 3.915%, was awarded the following two issues of 4% bonds offered on that date (V. 121, p. 108):

\$2,000 water mains bonds, payable \$2,000 June 1 1926 to

LOGAN COUNTY (P. O. Bellefontaine), Ohio.—BOND OFFERING.
—Sealed bids were received until 1 p. m. July 30 by R. M. Painter, Clerk
Board of County Commissioners, for \$42,300 5% coupon ditch bonds.
Denom. \$4,700. Date July 1 1925. Principal and semi-annual interest
(M. & S.) payable at the office of the County Treasurer. Due \$4,700
every six months from March 1 1926 to March 1 1930, inclusive. Certified

check, payable to the County Treasurer, for 5% of the amount of bond⁵ bld for, required. Bidders will be required to satisfy themselves of the legality of the issue of the bonds, but full transcript will be furnished successful bidder as provided by law.

LOREAUVILLE, Iberia County, La.—BOND OFFERING.—Sealed bids will be received until 10 a. m. July 28 by Mayor J. E. Bowman. for \$6,000 6% public improvement bonds. Date April 1 1925. Denom. \$500. Due 1926 to 1935, inclusive. Legality approved by Martin & Campbell, of New Orleans. A certified check for \$100, payable to the Mayor, is required.

Due 1926 to 1935, inclusive. Legality approved by Martin & Campbell, of New Orleans. A certified check for \$100, payable to the Mayor, is required.

LUCAS COUNTY (P. O. Toledo), Ohio.—BONDWALE.—The following 4½% bonds offered on July 6 (V. 120, p. 3228) have been awarded:
To Braun, Bosworth & Co., of Toledo; Detroit Co. of Detroit, and E. H. Rollins & Sons, jointly:
\$17,904 Water Supply Line No. 92 bonds at a premium of \$103, equal to 100.005, a basis of about 4.49%. Due yearly on Sept. 10 as follows: \$1,904, 1926; \$2,000, 1927 to 1931, inclusive, and \$3,000, 1932 and 1933.

9.477 Water Supply Line No. 97 bonds at a premium of \$37, equal to 100.39, a basis of about 4.39%. Due vearly on Sept. 10 as follows: \$1,477, 1926; \$1,000, 1927 and 1928, and \$2,000, 1929 to 1931, inclusive.

10,134 Water Supply Line No. 86-A bonds at a premium of \$41, equal to 100.40 a basis of about 4.39%. Due yearly on Sept. 10 as follows: \$1,134, 1926; \$1,000, 1927, and \$2,000, 1928 to 1931, incl. 20,304 Water Supply Line No. 100 bonds at a premium of \$130, equal to 190.64, a basis of about 4.36%. Due yearly on Sept. 10 as follows: \$1,304, 1926; \$2,000, 1927 and 1928, and \$3,000, 1929 to 1933, inclusive.

To the Guardian Detroit Co., of New York, and Stranahan, Harris & Oatis, Inc.. of Toledo, jointly:
\$110,470 Water Supply Line No. 86 bonds at a premium of \$1.176, equal to 101.06, a basis of about 4.29%. Due yearly on Sept. 10 as follows: \$1,3470, 1926; \$11,000, 1927 to 1934, inclusive, and \$12.000, 1935.

146,265 Water Supply Line No. 87 bonds at a premium of \$1,643 93, equal to 101.012 a basis of about 4.28%. Due yearly on Sept. 10 as follows: \$13,265, 1926; \$14,000, 1927 and 1928, and \$5,000, 1929 to 1935, inclusive.

35,059 Water Supply Line No. 85 bonds at a premium of \$222, equal to 101.03, a basis of about 4.28%. Due yearly on Sept. 10 as follows: \$7,65, 1926; \$1,000, 1927 and 1928, and \$5,000, 1929 to 1935, inclusive.

4,726 Local Sanitary Sewer No. 109 bonds at a premium of \$322, equal to 100.97, a basis of about 4.28%. Due ye

Poledo: \$3.654 Water Supply Line No. 88 bonds at a premium of \$1.05, equal to 100.02. a basis of about 4.49%. Due yearly on Sept. 10 as follows: \$654, 1926, and \$1.000, 1927 to 1929, inclusive.
4.334 Water Supply Line No. 91 bonds at a premium of \$105, equal to 100.02 a basis of about 4.49%. Due yearly on Sept. 10 as follows: \$1.334, 1926, and \$1,000, 1927 to 1929, inclusive.
Date July 10 1925.

LYNN COUNTY (P. O. Tahoka), Tex.—BONDS DEFEATED.—The proposition to issue \$500,000 road bonds submitted to a vote of the people at the election held on June 30 (V. 120, p. 3348), failed to carry.

LYNNFIELD WATER DISTRICT (P. O. Lynnfield), Essex County, Mass.—BOND OFFERED.—Sealed bids were received until 12 m. July 17 by the Town Treasurer for \$77.000 4% bonds. Due from 1928 to 1955 incl.

McCRACKEN SCHOOL DISTRICT, Rush County, Kan.—BOND DESCRIPTION.—The \$30.000 4% % school building bonds purchased by Stern Bros, & Co. of Kansas City (V. 120. p. 3098) are described as follows: Date May 1 1925. Coupon bonds. Denom. \$1,000. Due Feb. 1 1927 to 1941 incl. Int. payable F. & A.

lows: Date May 1 1925. Coupon bonds. Denom. \$1,000. Due Feb. 1 1927 to 1941 incl. Int. payable F. & A.

McKEESPORT, Allegheny County, Pa.—BONDS NOT SOLD—BONDS RE-OFFERED.—An issue of \$120,000 serial bonds offered on July 6, was not sold. This issue will be re-offered for sale on Aug. 10. Geo. B. Henwick is City Controller.

McMULLEN COUNTY SCHOOL DISTRICT (P. O. Tilden), Tex.—BOVD DESCRIPTION.—The \$20,000 5½% school building bonds purchased by J. E. Jarratt & Co. of San Antonio (V. 120, p. 3098) are described as follows: Date May 1 1925. Denom. \$500. Due serially May 1 1926 to 1960 incl. Coupon bonds. Int. payable M. & N.

MABANK, Kaufman County, Tex.—BOND ELECTION.—On Aug. 15 an election will be held for the purpose of voting on the question of issuing \$50,000 water bonds. Mayor, J. W. Dyer.

MADISON COUNTY (P. O. Madison), Fla.—WARRANT SALE.—The \$75,000 6% time warrants offered on July 1 (V. 120, p. 3098) were awarded to the Atlantic National Bank of Jacksonville at a premium of \$100, equal to 100.13—a basis of about 5.97%. Date June 1 1925. Due June 1 as follows: \$7,000, 1926 to 1930, inclusive, and \$8,000, 1931 to 1935, inclusive.

MALDEN, Middlesex County, Mass.—BOND OFFERING.—Walter E.

Due June 1 as follows: \$7,000, 1926 to 1930, inclusive, and \$8,000, 1931 to 1935, inclusive.

MALDEN, Middlesex County, Mass.—BOND OFFERING.—Walter E. Milliken. City Treasurer, will receive proposals until 8 p. m. (daylight saving time) July 20 for the purchase of the following 4% counon-bends: \$146,000 "Building Loan 1925" bonds. Dated Aug. 1 1925 and payable \$8,000 Aug. 1 1926 to 1931, incl., and \$7,000 Aug. 1 1932 to 1945. incl. Interest F. & A. 7,000 "Surface Drainage Loan 1924" bonds. Dated Nov. 1 1924 and payable \$1,000 Nov. 1 1925 to 1931, incl.

Denom. \$1,000. Principal and semi-annual interest payable at the First National Bank of Boston, Boston. These bonds are exempt from taxation in Massachusetts and are engraved under the supervision of and certified as to genuineness by the First National Bank of Boston; their lexality will be approved by Ropes, Gray, Boyden & Perkins, whose opinion will be furnished the purchaser. All legal papers incident to these issues will be filed with the above bank where they may be inspected at any time. Bonds will be delivered to the purchaser on or about Aug. 3 at the First National Bank of Boston, Boston.

Financial Statement July 1 1925.

Net valuation for 1924.

Sto, 665, 700 00

Debt limit 2½% average valuation three preceding years.

1,281,271 73

Total gross debt. Including these issues.

\$12,000 00

Exempted debt—Water bonds.

1,556,000 00

MANATEE COUNTY (P. O. Bradentown), Fla.—BOND SALE.—he Florida National Bank has purchased an issue of \$1,000,000 road and idge bonds at a premium of \$3,150, equal to 100.31.

MANISTEE SCHOOL DISTRICT (P. O. Manistee), Manistee County, Mich.—BONDS OFFERED.—Sealed bids were received until 2 p.m. July 17 by Louis Jones, Secretary, Board of Education, for \$250,000 coupon high school building bonds at not exceeding 5% interest. Date July 15 1925. Prin. and int. (J. & J. 15) payable at the Manistee County Savings Bank, Manistee. Due \$12,500 yearly on Jan. 15 from 1928 to 1947. Legality approved by Miller, Canfield, Paddock & Stone of Detroit.

MANSFIELD, Sebastian County, Ark.—BOND SALE.—The First National Bank of Mansfield has purchased an issue of \$25,000 5½% City bonds at par.

MANSFIELD, Richland County, Ohio.—BOND OFFERING.—Sealed bids will be received until 1 p. m. Aug. 7 by P. L. Kelley, City Auditor, for \$21.150 6% sanitary sewer assessment bonds. Date Aug. 1 1925. Due Aug. 1 as follows: \$7,500 in 1926; \$7,000 in 1927 and \$6,650 in 1928. A certified check for 2% of bid, payable to the City Treasurer, is required.

MARCUS, Cherokee County, Iowa.—BONDS VOTED.—At an elecbuilding bonds

MARICOPA HIGH SCHOOL DISTRICT (P. O. Blakesfield), Kern County, Calif.—BOND SALE.—The \$60.000 6% coupon school bonds offered on July 6 (V. 120, p. 3228) were awarded to the Mercantile Securities Co., San Francisco, at a premium of \$4,826, equal to 108.04—a basis of about 4.73%. Date July 8 1925, Denom. \$1,000. Due \$4,000 June 8 1926 to 1940, inclusive.

about 4.73%. Date July 8 1925, Denom. \$1,000. Due \$4,000 June 8 1926 to 1940, inclusive.

MARION COUNTY (P. O. Fairmont), W. Va.—BOND SALE.—The following 5½% road bonds, aggregating \$677,000, were awarded on July 1: To Provident Savings Bank & Trust Co. and Seasongood & Mayer, jointly, both of Cincinnati.

\$301 000 Mannington Magisterial District bonds for a permium of \$17, 337 60, equal to 105.76—a basis of about 4.95%. Date June 1 1924. Denom. \$1.000 and. 500. Due June 1 as follows: \$11.500 in 1934. \$21.000 in 1935, \$23.000 in 1936, \$23.570 in 1937, \$25.500 in 1938, \$26.500 in 1938, \$28.000 in 1946, \$23.570 in 1937, \$25.500 in 1938, \$26.500 in 1938, \$28.000 in 1943, \$34.500 in 1944, \$31.000 in 1942. \$33.000 in 1943, \$34.500 in 1944, and \$14.000 in 1945. Principal and interest (J. & D.) payable at the National City Bank, New York, or at the office of the State Treasurer at Charleston. Legality approved by John C. Thomson, New York City.

To the Weil, Roth & Irving Co. of Cincinnati.

\$201,000 Lincoln Magisterial District bonds for a premium of \$12,800, equal to 106.36, a basis of about 4.93%. Date June 1 1924. Denom. \$1,000 and \$500. Due June 1 as follows: \$4.500 in 1935, \$13.000 in 1936, \$13.500 in 1937, \$14,500 in 1938, \$15.500 in 1938, \$15.000 in 1944, \$21.000 in 1944, \$21.000 in 1945, \$22,500 in 1946 and \$7,000 in 1947.

To A. T. Bell & Co., of Toledo.

\$175,000 Paw Paw Magisterial District bonds for a premium of \$9,328, equal to 105.33.

MARYLAND (State of).—CERTIFICATE OFFERING.—Separate proposes will be received until 13 m. Aver 11 by Loky M. Denvice Chi.

To A. T. Bell & Co., of Toledo.

**175,000 Paw Paw Magisterial District bonds for a premium of \$9,328, equal to 105.33.*

**MARYLAND (State of).—CERTIFICATE OFFERING.—Separate proposals will be received until 12 m. Aug. 11 by John M. Dennis, State Treasurer, at his office in Annapolis, for the following 4½% coupon (with privilege of registration) certificates of indebtedness:

State State** Stat

MICHIGAN (State of).—BOND OFFERING.—Sealed bids will be received until 12:30 p. m. (Central standard time) July 21 by Frank F. Rogers, State Highway Commissioner, at his office in Lansing, for approximately \$51,000 2-10-year serial Road Assessment District No. 439, in Kens, Ottawa and Allegan counties, bonds at not exceeding 6% interest. Int. M. & N. Certified check for 2% of amount of bonds bid on, payable to the State Highway Commissioner, required.

MILFORD TOWNSHIP, Knox County, Ohio.—BOND OFFERING.—Sealed bids will be received until 1 p. m. July 29 by John Mitchell, Clerk Board of Trustees, for \$3.225 5% coupon (township's portion) road in provement bonds. Denom. \$322 50. Date Aug. 1 1925. Principal and semi-annual interest (F. & A.) payable to the trustees of Milford Township. Due \$322 50 yearly on Aug. 1 from 1926 to 1935, incl. Certified check for 2% of amount of bonds bid for, payable to the Township Clerk, required.

MILLEDGEVILLE. Baldwin County. 62 —BOND SALE—The

MILLEDGEVILLE, Baldwin County, Ga.—BOND SALE.—The \$47.800 5% school bonds, offered on July 13—V. 121, p. 109—were awarded to Bell, Speas Co. of Atlanta, at a premium of \$2,420, equal to 105.02. Date July 15 1925. Denom. \$500, except 1 for \$300. Due Jan. 15 1926 to 1955 incl. Interest payable Jan. 15.

MINERAL SPRINGS TOWNSHIP SCHOOL DISTRICT NO. 7. Richmond County, No. Caro.—BOND SALE.—The \$15,000 school bonds offered on July 6—V. 120, p. 3098—were awarded to Prudden & Co. of Toledo as 5 ½s at a premium of \$61 50, equal to 100.41, a basis of about 5.19%. Date July 1 1925. Due July 1 1926 to 1940, incl.

MITCHELL, Scottsbluff County, Neb.—BOND SALE.—The Harry A. Koch Co. of Omaha has purchased an issue of \$61,000 43/4 % refunding bonds.

MITCHELLVILLE INDEPENDENT SCHOOL DISTRICT, Polk County, Iowa.—BOND DESCRIPTION.—The \$75,000 4½% school bonds purchased by the Valley Savings Bank of Des Moines at a premium of \$425, equal to 100.56 (V. 120, p. 3098), a basis of about 4.20%, are described as follows: Date June 1 1925. Denom. \$1,000. Due July 1 1945. Coupon bonds. Interest payable J. & D.

MONTGOMERY COUNTY (P. O. Dayton), Ohio.—BOND OFFER-ING.—F. A. Kilmer, Clerk, Board of County Commissioners, will receive sealed bids until 10 a. m. (Central standard time) July 23 for the following 5% bonds:
\$22,000 Campus Drive in College Hill Plot in Harrison Township road improvement bonds. Due \$2,000 Sept. 15 1927, \$3,000 Sept. 15 1928 to 1933, incl., and \$2,000_Sept. 15 1934.

27,000 Park Place in College Hill Plot road improvement bonds. Due yearly on Sept. 15 as follows: \$4,000, 1927; \$3,000, 1928 and 1929 incl.; \$4,000, 1930; \$3,000, 1931 to 1933 incl., and \$4,000, 1934. 63,000 Harvard Boulevard improvement bonds. Due Sept. 15 as follows: \$7,000 in 1927 and \$8,000, 1928 to 1934 incl. A certified check for \$3,000 is required.

44,000 Forest Grove improvement bonds. Due Sept. 15 as follows: \$6,000 in 1927, \$5,000 in 1928, \$6,000 in 1929, \$5,000 in 1930 and 1931; \$6,000 in 1932, \$5,000 in 1933 and \$6,000 in 1934. A certified check for \$4,000 is required.

33,000 Ruskin Road improvement bonds. Due Sept. 15 as follows: \$6,000 in 1927 and \$4,000. 1928 to 1934, incl.

Denom. \$1,000. Dated July 15 1925. Prin. and semi-ann. int. (J. & J.) payable at the office of County Treasurer. All checks are to be drawn upon any solvent bank and made payable to the County Treasurer. D. W. and S. A. Iddings of Dayton and Peck, Shafer & Williams of Cincinnati have been employed to assist in the preparation of legislation and the issue and sale of these bonds and will certify as to the legality thereof.

MOREAUVILLE SCHOOL DISTRICT NO. 5 (P. O. Marksville) Avoyelles Parish, La.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Aug. 4 by J. M. Barham, President, Parish School Board, for \$75,000 not exceeding 6% school bonds. Date Aug. 1 1925. Due in 20 years. Interest payable semi-annually. A certified check for \$1.500 payable to the above named official is required.

MORRIS TOWNSHIP (P. O. Waynesburg), Greene County, Pa.—BOND SALE.—The \$125,000 144% tax-free improvement bonds offered on July 15 (V. 121, p. 109) were awarded to the Mellon National Bank of Pitts-burgh at 101.81, a basis of about 4.08%. Date July 1 1925. Due July 1 as follows: \$4,000, 1928 and 1929; \$5,000, 1930 to 1935, incl.; \$6,000, 1936 to 1938 incl., \$7,000, 1939 to 1943 incl.; \$8,000, 1944 to 1946 incl., and \$10,000 in 1947.

MOUNTAIN HOME, Elmore County, Idaho.—BOND SALE.—The

MOUNTAIN HOME, Elmore County, Idaho.—BOND SALE.—The \$7,000 water well bonds offered on July 7—V. 121, p. 109—were awarded to W. S. Lee of Mountain Home as 54s at 102.50, a basis of about 5.54%. Date Nov. 1 1924. Denom. \$1,000. Due Nov. 1 1944. Coupon bonds.

MONTEZUMA COUNTY SCHOOL DISTRICT NO. 6 (P. O. Dolores), Colo.—BOND SALE.—Geo. W. Vallery & Co. of Denver have purchased an issue of \$13,000 4½% refunding bonds. Due in 20 years, optional in 10 years.

Colo.—BOND SALE.—Geo. W. Vallery & Co. of Denver have purchased an issue of \$13,000 434% refunding bonds. Due in 20 years, optional in 10 years.

MT. JEWETT BOROUGH SCHOOL DISTRICT (P. O. Mt. Jewett), McKean County, Pa.—BOND SALE.—On July 9 the \$16,500 5% tax-free bonds of 1925, Series "A." offered on that date—V. 121, p. 109—were awarded to the Mellon National Bank of Pittsburgh for \$16,575, equal to 100.45. Due serially in 9 years from date of issue cannot be retired before maturity except by consent of the holder or registered owner.

MT. PLEASANT, Ulster Ccunty, N. Y.—BOND SALE.—On July 14 the \$167,000 4½% coupon bonds (convertible into fully registered bonds) offered on that date (V. 121, p. 232) were bought by Geo. B. Gibbons & Co., Inc., of New York, at 102.379, a basis of about 4.18%. Date July 1 1925. Due yearly on July 1 as follows: \$7,000 1926 and \$10.00 1927 to 1942, inclusive. Other bidders, all of New York, were: Harris, Forbes & Co.——102.993 [Rutter & Co., Batchelder, Fairservis & Co.——101.710 H. L. Allen & Co.——101.762 A. M. Lamport & Co.——101.710 H. L. Allen & Co.——101.762 A. M. Lamport & Co.——101.710 H. L. Allen & Co.——101.57 Ladd & Tilton Bank, Guardian Detroit Co., H. L. Allen & Co. and Rutter & Co.—\$552.000 bonds maturing July 15 1928 to July 15 1937, incl. 4½% "5.448.000 bonds maturing July 15 1928 to July 15 1937, incl. 4½%. Total amount, \$1,000.179.
Bankers Trust Co., Hannahs, Ballin & Lee, First Trust & Savings Bank, and Smith & Strout, Inc.—Interest, 4½%; amount, \$1,007,090. Anglo-London-Paris Co. and A. D. Wakeman Co.—Interest, 4½%; amount, \$1,007,090. Anglo-London-Paris Co. and A. D. Wakeman Co.—Interest, 4½%; amount, \$1,007,090. Per \$664,000 bonds maturing July 15 1928 to July 15 1939, incl., 4½%; \$336,000 bonds maturing from July 15 1940 by 15 1945, incl., 4½%; \$336,000 bonds maturing from July 15 1940 by 15 1945, incl., 4½%; \$336,000 bonds maturing from July 15 1940 by 15 1945, incl., 4½%; \$336,000 bonds maturing July 15 1928 to July 15 1945, incl., 4½%; \$336,000 bonds maturing Ju

NEBO SCHOOL DISTRICT (P. O. Provo), Utah County, Utah.— BOND SALE.—The Edward L. Burton Co. of Salt Lake City has pur-chased an issue of \$175,000 4½% tax-participation bonds.

BOND SALE.—The Edward L. Burton Co. of Salt Lake City has purchased an issue of \$175,000 4½% tax-participation bonds.

NEW BEDFORD, Bristol County, Mass.—BOND OFFERING.—Sealed bids will be received until 12 m. July 22 by John Morris, City Treasurer, for the following 4% coupon bonds:
\$150,000 Sewer Loan Act bonds 1925. Due n July 1 as follows: \$8,000 1926 to 1935, incl., and \$7,000 1936 to 1945, incl.

80,000 School Loan Act bonds 1925. Due st., 100 1936, incl.

Date July 1 1925. Principal and semi-annual interest (J. & J.) payable at the First National Bank, Boston. Certified check, payable to the city of New Bedford for 2% of the amount bid for required. These bonds are exempt from taxation in Massachusetts and are engraved under the supervision of and certified as to genuineness by the First National Bank of Boston; their legality will be approved by Storey, Thorndike, Palmer & Dodge, whose opinion will be furnished the purchaser. All legal papers incident to these issues will be filed with the above bank where they may be inspected at any time. Bonds will be delivered to the purchaser on or about July 24 at the First National Bank of Boston.

Net valuation for year 1924.

Net valuation for year 1924.

Debt limit 2½% of average valuation three preceding years.

\$217.065,962 00 Det limit 2½% of average valuation three preceding years.

\$2275,000 00

Exempted debt—Water bonds.

\$2,275,000 00

8,754,000 00

8,754,000 00

Bonded debt within debt limit_____ Municipal Sinking Funds____ \$5,002,000 00 293,000 00 \$4,709,000 00 \$513,545 97

Total Sinking Funds.

NEW HOPE SCHOOL DISTRICT, Calif.—BOND SALE.—Dean. Witter & Co. of San Francisco have purchased an issue of \$20,000 school bonds at a premium of \$1,032, equal to 105.16.

whiter & Co. of San Francisco have purchased an issue of \$20,000 school bonds at a premium of \$1,032, equal to 105.16.

NEW SMYRNA, Volusia County, Fla.—BOND OFFERING.—Sealed bids will be received until 6 p. m. Aug. 3 by W. C. Chowning, Member City Commission, for \$390.000 city bonds. Date April 1 1925. Denom. \$1,000. Due April 1 as follows: \$5,000 1931 and 1932, \$7,000 1933 and 1934, \$9,000 1935 and 1936, \$10,000 1937 and 1938, \$12,000 1939, \$16,000 1940 and 1941, \$18,000 1942 to 1944 incl.: \$20,000 1945 and 1946, \$22,000 1940 and 1941, \$18,000 1950 and 1951, \$25,000 1952 and 1953 and \$26,000 in 1954. Principal and interest (A. & O.) payable at the National Bank of Commerce, New York City. Legality approved by John C. Thomson, New York City. A certified check for 2% of bid is required.

NEWTON COUNTY (P. O. Kentland), Ind.—BOND SALE.—On July 7 the \$6,900 6% coupon Whaley-Hambridge-Heath ditch bonds, offered on that date—V. 120, p. 3230—were purchased by E. I. Stimson for Due \$690 yearly on June 1 1926 to 1935, incl.

NORTHBRIDGE, Worcester County, Mass.—BOND SALE.—On July 14 the Old Colony Trust Co. of Boston purchased at 100.40, a basis of about 3.95%, the \$20,000 4% coupon bridge construction bonds offered on that date (V. 121, p. 232). Denom. \$1,000. Date July 15 1925. Interest J. & J. 15. Due yearly from 1926 to 1945, inclusive.]

NORTHFIELD, Summit County, Ohio.—BOND SALE.—On July 10 the \$19,237 50 5% coupon Twinsburg-Elyria Road pavement bonds, offered on that date (V. 121, p. 110) were awarded to W. L. Slayton & Co. of Toledo at a premium of \$205, equal to 101.06, a basis of about 4.78%. Date July 1 1925. Due yearly on Oct. 1 as follows: \$2,237 50 1926, \$2,000 1927 to 1933, inclusive, and \$3.000 1934.

1927 to 1933, inclusive, and \$3,000 1934.

NORTH HEMPSTEAD COMMON SCHOOL DISTRICT NO. 9 (P. O. East Williston), Nassau County, N. Y.—BOND SALE.—The \$82.500 4½% school bonds offered on July 15—V. 121, p. 232—were awarded to Fairservis & Co. of New York at 102.11, a basis of about 4.24%. Date Aug. 1 1925. Due Aug. 1 as follows: \$2,500 1926 to 1928, incl., and \$5,000 1929 to 1943, incl.

NORTH HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 11 (P. O. Westbury), Nassau County, N. Y.—BOND SALE.—On July 8 R. F. De Voe & Co. of New York purchased the \$28,000 4½% coupon (with privilege of registration) school bonds, offered on that date (V. 121, p. 110) at 102.06, a basis of about 4.27%. Date Aug. 1 1925. Due \$2,000 Aug. 1 1930 to 1943, inclusive.

OAKDALE IRRIGATION DISTRICT (P. O. Oakdale) Stanislaus County, Calif.—BOND SALE.—A syndicate composed of Rutter & Co., New York, the First Securities Co., Los Angeles, Anglo-London-Paris Co., J. R. Mason & Co. and Freeman, Smith & Camp Co., all of San Francisco, has purchased, subject to approval as to legality, an issue of \$1,100,000 for irrigation bonds.

OAKLAND COUNTY (P. O. Pontiac), Mich.—BOND SALE.—An issue of \$3,500,000 5½% county drain bonds was sold to Ramsey, Gordon & Co., Detroit, at par and accrued interest, company to pay for printing and legal opinion. Bonds will be dated Aug. 1 1925, and will mature in May and November of each year, for period of 15 years.

OCEAN SHORE IMPROVEMENT DISTRICT (P. O. Daytona), Flagler and Volusia Counties, Fla.—BOND OFFERING.—W. H. Courtney, Secretary Board of Bond Trustees, will receive sealed bids until 3 p. m. Aug. 1 for \$750,000 6% improvement Series A bonds. Date July 1 1925. Denom. \$1,000. Due July 1 as follows: \$3,000 in 1932, \$6,000 in 1930, \$9,000 in 1931, \$12,000 in 1932, \$15,000 in 1933 and 1934, \$21,000 in 1935 and 1936, \$24,000 in 1937, \$27,000 in 1938 and 1934, \$30,000 in 1940, \$44,000 in 1947, \$48,000 in 1948, \$51,000 in 1944 and 1941, \$42,000 in 1946, \$45,000 in 1947, \$48,000 in 1948, \$51,000 in 1949, \$54,000 in 1950, \$60,000 in 1947, \$48,000 in 1952. Principal and interest (J. & J.) payable at the National Bank of Commerce, New York City. Carelity approved by Caldwell & Raymond, New York City. A certified check for 2% of bid, payable to the Board of Bond Trustees, is

OCHEYEDAN SCHOOL DISTRICT, Osceola County, Iowa.— BOND OFFERING.—Sealed bids will be received until July 30 by Chas. Morton, Secretary Board of Education for \$3,500 4½% school bonds. Date July 15 1925. Due \$1,000, 1938 and 1939, and \$1,500 in 1940.

ONEIDA, Madison County, N. Y.—BOND SALE.—Geo. B. Gibbons & Co., Inc., of New York were awarded on July 14 an issue of \$40,000 4¼ % water, Scries J-3 registered bonds, at 100.29, a basis of about 4.19% Date Aug. 1 1925. Denom.\$1,000. Due \$4,000 Aug. 1 1926 to 1935 incl. Prin. and int. (F. & A.) payable at the office of the City Chamberlain. Legality approved by Clay & Dillon, N. Y. C.

ORLEANS SCHOOL DISTRICT, Harlan County, Neb.—BOND SALE.—The State Bank of Orleans has purchased an issue of \$75,000 school bonds at a premium of \$540, equal to 100.72.

OSCEOLA COUNTY DRAINAGE DISTRICT NO. 26 (P. O. Sibley). Iowa.—BOND SALE.—Geo. M. Bechtel & Co. of Davenport purchased an issue of \$4,800 4½ % drainage bonds at a premium of \$8, equal to 100.16 on June 30.

PACKWOOD SCHOOL DISTRICT (P. O. Visalia), Tulare County, Calif.—BOND OFFERING.—Sealed bids will be received until 10 a.m. July 23 by Gladys Stewart, County Clerk, for \$12.000.5½% school bonds. Denom. \$1,000. Due \$1,000 July 6 1928 to 1939, inclusive. Principal and interest (J. & J.) payable in gold at the County Treasurer's office. A certified check for 5% of bid, payable to the Chairman Board of Supervisors is required.

PALAVA INDEPENDENT SCHOOL DISTRICT, Tex.—BOND SALE.—The State Board of Education purchased on July 10 \$15,000 5% school bonds at par.

PALM BEACH COUNTY SCHOOL DISTRICT NO. 6 (P. O. West Palm Beach), Fla.—BOND OFFERING.—Sealed bids will be received until 1.30 p. m. July 21 by Joe A. Youngblood, Superintendent Board of Public Instruction, for \$85.000 6% school bonds. Date April 1 1925. Denom. \$1,000. Due \$3,000 1927 to 1953, incl., and \$4,000 in 1954. Principal and interest (A. & O.) payable at the Seaboard National Bank, New York. A certified check for \$1,700 is required.

New York. A certified check for \$1,700 is required.

PELHAM MANOR, Westchester County, N. Y.—BOND SALE.—
Geo. B. Gibbons & Co., Inc., of New York, were awarded on July 13 the two issues of coupon (with privilege of registration as to principal only or both principal and interest) bonds, offered on that date (V. 121, p. 111) as 4½ as follows:
\$30,000 highway impt., Series No. 36, bonds for \$30,104 91, equal to 100.34, a basis of about 4.21%. Due \$1,500 July 1 1926 to 1945, inclusive.

22,500 storm water drain, Series No. 37, bonds for \$22,533, equal to 100.14, a basis of about 4.23%. Due \$1,500 July 1 1926 to 1940, inclusive.

Date July 1 1925.

PENN YAN, Yates County, N. Y.—BOND SALE.—The Baldwin ank of Penn Yan has been awarded two issues of 4½% paving bonds as

Bank of Penn van has been awarded who issues at 24.76 partial follows:
\$47,000 bonds for \$47.117.50, equal to 100.25, a basis of about 4.20%. Denom. \$4.700. Due \$4.700 Aug. 1 1926 to 1935, inclusive.

8,500 bonds for \$5,521.25, equal to 100.25, a basis of about 4.20%. Denom. \$850. Due \$850 Aug. 1 1926 to 1935, inclusive.

Date Aug. 1 1925. Principal and semi-annual interest payable at the office of the Village Treasurer.

DEMM. TOWNSHIP Westmoreland County, Pa.—BOND OFFER-

office of the Village Treasurer.

PENN TOWNSHIP, Westmoreland County, Pa.—BOND OFFER-ING.—Sealed bids will be received until 11 a. m. Aug. 18 by F. M. Waugman, Township Secretary, at the office of Crowell & Whitehead, Bank & Trust Bldg., Greensburg, for \$40,000 tax-free township bonds. Date Sept. 1 1925. Denom. \$1,000. Due Sept. 1 as follows: \$6,000 in 1927; \$4,000 in 1928 to 1932 incl., \$5,000 in 1933 and 1934 and \$4,000 in 1935. A certified check for \$500, payable to Chas. C. Whitehead, Treasurer, is required.

PEP INDEPENDENT SCHOOL DISTRICT, Tex.—BOND SALE.—On July 10 the State Board of Education purchased an issue of \$35,000 5% school bonds at par.

PHILADELPHIA, Pa.—BOND SALE.—On July 13 the following two issues of 4% bonds, offered on that date (V. 120, p. 3230) were awarded to the City Sinking Fund Commissioners on their bid of 101.19 "for all or none." a basis of about 3.93%; \$2,750,000 registered and coupon bonds, due July 1 1975. 1,910,000 registered and coupon bonds, due July 1 1930.

Date July 1 1925. The following is a list of the other bids received:

National City Co.; Harris, Forbes & Co.; Janney & Co.; Graham, Parsons & Co.; West & Co.; Bank of North America & Trust Co.; Biddle & Henry.

Yarnall & Co.—All or any part.

W. H. Newbold's Sons & Co.; Edward B. Smith & Co.; Cassatt & Co.; Robert Glendenning & Co.; Hallgarten & Co.

Drexel & Co.; Brown Bros. & Co.; Guarantee Co., New York; The Union Trust Co. of Pittsburgh \$2,750,000 \$1,910,000 All or none 2,750,000 1,910,000 All or none 2,750,000 1,910,000 All or none $100.42 \\ 100.07$ $101.10 \\ 100.10$ Corn Exchange National Bank_____ Penn National Bank
R. Augustus Heaton, Atlantic City, N. J., of the
\$2,750,000 250,000100.00 5,000 100.00

PHOENIX UNION HIGH SCHOOL DISTRICT, Maricopa County, Ariz.—BOND SALE.—The \$300,000 5% school building bonds offered on July 13—V. 121, p. 111—were awarded to the Illinois Merchants Trust

Co. of Chicago at 106.20, a basis of about 4.52%. Date July 1 1925. Due July 1 1945.

Due July 1 1945.

PIERCE COUNTY SCHOOL DISTRICT NO. 1 (P. O. Tacoma), Wash.—BOND SALE.—The State of Washington purchased an issue of \$7,000 5% school bonds on April 30 at par.

PLEASANT RIDGE, Mich.—BOND SALE.—On July 6 the following 5% coupon (special assessment) paving bonds, offered on that date, were awarded to Bumpus & Co., Detroit, as follows: \$22,375 00 Special Assessment District No. 24 paving bonds at a premium of \$129. equal to 100.57. Denom. \$1,000, except 1 for \$1.375.

18,916 66 Special Assessment District No. 24 paving bonds at a premium of \$199. equal to 101.10. Denom. \$1,000, except 1 for \$1,916 66 Date June 1 1925. Due 1927 to 1931, incl. Interest (J. & D.).

Date June 1 1925. Due 1927 to 1931, incl. Interest (J. & D.).

PLEASANT TOWNSHIP (P. O. Macomb), Hancock County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. July 25 by William T. Stoker. Township Clerk, for \$4,500 5½% Hemy Road impt. bonds. Denom. \$450. Date July 1 1925. Due \$450 each six months from Oct. 1 1926 to April 1 1931 incl. Certified check for 6% of the amount of bonds bid for, payable to the above official, required.

PLEVNA, Fallon County, Mont.—BOND SALE.—The First State Bank of Plevna has purchased an issue of \$6,700 lichting plant bonds at par. Date July 1 1924. Due July 1 1944, optional July 1 1934.

PLYMOUTH, Cerro Gordo County, Iowa.—BOND SALE.—A. M. Schanke & Co. of Mason City have purchased an issue of \$15,000 4½% fire protection bonds. Due \$1,000 July 1 1926 to 1940 incl.

PORTAGEVILLE. New Madrid County. Mo.—BONDS VOTED.—

PORTAGEVILLE, New Madrid County, Mo.—BONDS VOTED.— t an election held on July 8 the voters authorized the issuance of \$85,000 ater and sewer bonds.

PORTLAND, Cumberland County, Me.—TEMPORARY LOAN.—On July 13 the temporary loan of \$200,000 in anticipation of taxes, offered on that date—V.121, p. 232—was sold to the Fidelity Trust Co. of Portland on a 3.18% discount basis, plus a premium of \$3 25. Date July 15 1925, and payable Oct. 5 1925.

PORTLAND UNION FREE SCHOOL DISTRICT NO. 6 (P. O. Brocton), Chautauqua County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (Eastern standard time) July 20 by O. A. Ottaway, Clerk, Board of Education, for \$10,000 5% school bonds. Due \$2,000 1945 to 1949 incl. Legality approved by Clay & Dillon of N. Y. City. A certified check for \$1,000, payable to L. D. Sullivan, District Property of the payable of the property of the payable to L. D. Sullivan, District Property of the payable of the payable

PORT OF BAY CITY (P. O. Garibaldi), Tillamook County, Ore.—
BOND SALE.—The Lumbermen's Trust Co. of Portland has purchased an
issue of \$51,000 refunding bonds at 102.50.

issue of \$51,000 refunding bonds at 102.50.

POSEY COUNTY (P. O. Mount Vernon), Ind.—BOND SALE.—On July 9 the \$195,000 43 \% memorial Coliseum bonds, offered on that date (V. 120, p. 3350) were purchased by Old First National Bank of Mt. Vernon at a premium of \$10.787.40, equal to 105.532, a basis of about 4.10%. Dated Aug. 5 1925. Due \$5,000 each six months from June 15 1943 incl., and \$4,000 each month from Dec. 15 1943 to Dec. 15 1945 incl. The two other bids received for the bonds were:

Name of \$idder—
Mt. Vernon National Bank, Mt. Vernon.

\$8,683
Peoples Bank & Trust Co., Mt. Vernon.

POTTER COUNTY COMMON SCHOOL DISTRICT NO. 1 (P. O. Amarillo), Texas.—BONDS REGISTERED.—On July 9 the State Comptroller of Texas registered \$9,000 6% school bonds. Due serially.

PRESIDIO COUNTY COMMON SCHOOL DISTRICT NO. 1 (P. O. Marfa), Tex.—BOND SALE.—H. C. Burt & Co. of San Antonio have purchased an issue of \$75,000 5½% school bonds at 101.

PRICE WATER CONSERVATION DISTRICT (P. O. Price), Carbon County, Utah.—BOND SALE.—The \$250,000 6% water bonds offered on May 11 (V. 120. p. 2464) were awarded to Sutherlin, Barry & Co., of New Orleans. Due \$25,000, 1935 to 1944, inclusive.

Co., of New Orleans. Due \$25,000, 1935 to 1944, inclusive.

RALLS INDEPENDENT SCHOOL DISTRICT, Crosby County, Tex.—BoNDS REGISTERED.—The State Comptroller of Texas registered on July 7 \$65,000 5% school bonds. Due serially.

RANDOLPH, Norfolk County, Mass.—BOND SALE.—On July 15. Edmunds Bros. of Boston were awarded \$71,000 (\$50,000 outside debt limit and \$21,000 inside debt limit) 4% coupon school bonds at 100.47, a basis of about 3.93%. Denom. \$1.000. Date July 1 1925. Principal and semi-annual interest (J. & J.) payable at the First National Bank of Boston, Boston. Due yearly on July 1 as follows: \$5.000 1926 to 1936, incl., and \$4,000 1937 to 1940, incl. Legality approved by Ropes, Gray, Boyden & Perkins of Boston.

RAVENNA, Portage County, Ohio.—BOND OFFERING.—W. A. Root, City Auditor, will receive sealed bids until 12 m. Aug. 10 for \$4,531 67 5% Prospect St. special assessment bonds. Date Aug. 1 1925. Due Sept. 1 as follows: \$566 45 1926 to 1932, incl., and \$566 52 in 1933. Principal and semi-annual interest payable at the Second National Bank, Ravenna. A certified check for \$200, payable to the City Treasurer is required.

RICHLAND SCHOOL TOWNSHIP (P. O. Ellettsville), Monroe County, Ind.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Aug. 12 by O. F. Moore, Trustee, for \$31,976 5% school improvement bonds. Denom. \$2,284. Date Aug. 15 1925. Int. J. & J. 15. Due \$2,284 yearly on Jan. 15 from 1927 to 1940 incl.

RICHMOND COUNTY (P. O. Rockingham), No. Caro.—BOND OFFERING.—R. L. Johnson. Register of Deeds. will receive sealed bids until 2 m. July 28 for \$300,000 road and bridge coupon bonds. Date July 1 1925. Denom. \$1,000. Due \$10,000 yearly July 1 1926 to 1955 incl. Bidders to name the rate of interest. Prin. and int. (J. & J.) payable in New York. The bonds will be prepared under the supervision of the U. S. Mtge. & Trust Co., N. Y. City, which will certify as to the genuineness of the signatures of the county officials and the seal impressed thereon. Legality to be approved by Caldwell & Raymond, N. Y. City, and J. L. Morehead of Durham. A certified check for 2% of bid is required.

ROADHOUSE, III.—BOND SALE.—On June 1 \$4,500 7% coupon street oiling bonds were sold to the First National Bank of Roadhouse for \$4,511 25, equal to 100.25. Denom. \$500. Date May 16 1925. Due May 16 1926. Interest payable at maturity.

ROCKFORD, Winnebago County, Ill.—BOND OFFERING.—Elmer O. Strand, City Clerk, will receive sealed bids until 2 p. m. Aug. 6 for \$250,000 4½% bridge construction bonds. Date March 1 1925. Denom. \$500 or \$1,000. Bidders may bid on a lower rate of interest. Purchaser to furnish printed bonds and legal opinion. A certified check for 2% of bid is required.

ROCKPORT, Aransas County, Texas.—BOND DESCRIPTION.—
he \$50,000 5½% shore protection bonds purchased by Sutherlin, Barry
Co., at 95—V. 121, p. 233—are described as follows: Date June 1 1925.
lenom, \$1,000. Due serially June 1 1926 to 1940 incl. Interest payable
J. & J.)

RUNNELS COUNTY COMMON SCHOOL DISTRICT NO. 5 (P. O. Ballinger), Tex.—BONDS REGISTERED.—\$10.000 5% school bonds were registered by the State Comptroller of Texas on July 7. Due scrially.

RUSH LAKE SCHOOL DISTRICT NO. 5 (P. O. Mankato), Blue Earth County, Minn.—BOND SALE.—The State of Minnesota has purchased an issue of \$5,000 4½% school bonds at par.

ST. PAUL, Ramsey County, Minn.—BOND SALE.—The \$1,000,000 sewer bonds offered on July 15—V. 121, p. 233—were awarded to Geo. B. Gibbons & Co., Inc., of New York, as 4¼s at 101.31, a basis of about 4.15%. Date July 1 1925. Due July 1 as follows: \$17,000 in 1926, \$18.000 in 1927, \$19,000 in 1928 and 1929, \$20,000 in 1930, \$21,000 in 1931, \$22,000 in 1932, \$23,000 in 1938, \$24,000 in 1934, \$25,000 in 1932, \$23,000 in 1933, \$24,000 in 1934, \$25,000 in 1934, \$25,000 in 1937, \$28,000 in 1938, \$29,000 in 1938, \$20,000 in 1945, \$35,000 in 1943, \$36,000 in 1945, \$38,000 in 1945, \$46,000 in 1950, \$48,000 in 1951, \$50,000 in 1952, \$53,000 in 1953, \$55,000 in 1954, and \$57,000 in 1955.

SALEM, Rockingham County, N. H.—BOND SALE.—Harris, Forbes & Co. of Boston were awarded on July 10 \$15,000 41/4 % water bonds dated July 1 1925 and payable 1926 to 1940 incl. at par.

SALEM SCHOOL TOWNSHIP (P. O. Salem), Washington County, Ind.—BOND SALE.—On July 10 the \$30,000 5% coupon high school bonds, offered on that date (V. 120, p. 3350) were awarded to the Union Trust Company of Indianapolis at a premium of \$817, equal to 102.72, a basis of about 4.495%. Date July 10 1925. Due \$1,500 each six months from Jan. 1 1927 to July 1 1936 incl.

From Jan. 1 1927 to July 1 1936 incl.

SANDUSKY COUNTY (P. O. Fremont), Ohio.—BOND OFFERING.
—Sealed bids will be received until 12 m. Aug. 8 by K. R. Richards, County Auditor, for the following 5% coupon road improvement bonds:
\$14,000 Emma Wright road impt. bonds. Due on Sept. 1 as follows:
\$14,000 Emma Wright road impt. bonds. Due on Sept. 1 as follows:
\$1,000 1926 to 1929 incl., and \$2,000, 1930 to 1934 incl. Certified check for \$1,500 required.

20,000 Roy B. Pearson road impt. bonds. Due on Sept. 1 as follows:
\$2,000, 1926 to 1932 incl., and \$3,000, 1933 and 1934.

Denom. \$1,000. Dated Aug. 1 1925. Int. M. & S. Certified check for \$2,000 required. Legality approved by Squires, Sanders & Dempsey, of Cincinnati, whose opinion is to be paid for by the purchaser. Bonds to be delivered and paid for within 20 days from time of award.

SANDUSKY COUNTY (P. O. Fremont), Ohio.—BOND SALE.—On July 7 the \$10,000 5% coupon bridge bonds, offered on that date (V. 121, p. 112) were awarded to State Teachers' Retirement System at 102.20, a basis of about 4.54%. Date July 1 1925. Due \$1,000 yearly on Sept. 1 1932 incl., and \$1,500 on Sept. 1 1933 and 1934.

SAN MARINO CITY SCHOOL DISTRICT (P. O. Los Angeles),

SAN MARINO CITY SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.—BOND SALE.—The \$65,000 5% school bonds offered on July 13 (V. 121. p. 233) were awarded to Dean, Witter & Co. of Los Angeles at a premium of \$3,379 29, equal to 105.19. a basis of about 4.55%. Date July 1 1925. Due July 1 as follows: \$1,000 in 1926 and \$2,000 1927 to 1958 incl.

SANTA BARBARA, Santa Barbara County, Calif.—BOND OFFER-ING.—Sealed bids will be received until 2 p. m. July 30 by S. B. Taggart, City Clerk, for \$195,000 5% park bonds. Due in 39 years. Interest payable semi-annually. Legality approved by John C. Thomson, New York City.

York City.

SANTA ROSA COUNTY SCHOOL DISTRICTS (P. O. Milton), Fla.

BOND OFFERING.—Sealed bids will be received until 12 m. July 18 by R. B. Hobbs, Secretary, Board of Public Instruction, for the following 6% bonds, aggregating \$80,000:

\$60,000 Special Tax School District No. 1 bonds. Due \$3,800 July 1 1927 to 1946 incl.

20,000 Special Tax School District bonds. Due July 1 as follows: \$2,000 in 1928 and \$1,000 in 1929 to 1946 incl.

Date July 1 1925. Denom. \$1,900. Prin, and iat. (J. & J.) payable at the National City Bank, N. Y. City. A certified check for 3% of bid is required.

SARASOTA, Sarasota County, Fla.—BOND SALE.—The \$25,000 5% bridge bonds offered on July 8 (V. 120, p. 3232) were awarded to Braun, Bosworth & Co. of Toledo at a premium of \$479, equal to 101,91, a basis of about 4.85%. Date Dec. 1 1924. Due Dec. 1 1944. Coupon bonds. Interest payable J. & D.

Interest payable J. & D.

SARATOGA TOWNSHIP SCHOOL DISTRICT, Wilson County (P. O. Wilson), No. Caro.—BOND OFFERING.—Sealed bids will be received until 12 m. Aug. 5 by Temple J. Batton, Secretary Board of County Commissioners, for \$20,000 not exceeding 6% school-building bonds. Date Aug. 1 1925. Denom. \$1,000 Due \$1,000 yearly Feb. 1 1927 to 1946, inclusive. Principal and interest (F. & A.) payable at the American Exchange National Bank, New York City. The successful bidder to furnish blank bonds and attorney's fees. A certified check on a North Carolina bank or trust company, payable to the County Treasurer, is required.

SELAH SCHOOL DISTRICT (P. O. Yakima), Yakima County, Wash.—BOND SALE.—The Washington Bond & Finance Co. of Yakima and William P. Harper & Son of Seattle Jointly have purchased an issue of \$75,000 4½% school bonds at 100.40.

and William P. Harper & Son of Seattle Jointly have purchased an Issue of \$75,000 4½% school bonds at 100.40.

SHACKLEFORD COI NTY (P. O. Albany), Tex.—CORRECTION.—Garrett & Co. of Dallas have purchased an Issue of \$300,000 5½% road bonds at a premium of \$3,250, equal to 101.08, a basis of about 5.38%. Due \$20,000 in 1938 to 1952 incl. In V. 120. p. 1513, we reported the safe \$400,000 to above named company, but we now learn that \$100,000 of the earlier maturities remain unsold.

SHADYSIDE, Belmont County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Aug. 15 by C. J. Saffell, Village Clerk, for \$3,180 6% water-works impt. bonds. Denom. \$200, except 1 for \$180. Dated Dec. 1 1924. Int. J. & D. Due \$180 Dec. 1 1926 and \$200 Dec. 1 1927 to 1941 incl. Certified check for 5% of the amount of bonds bid for payable to the Village Treasurer, required. Bonds to be delivered and paid for within ten days from time of award.

SHELBY COUNTY (P. O. Shelbyville), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. July 21 by George W. McKenney, County Treasurer, for \$10,870 5% coupon John Clark et. al. in Addison Township, road impt. bonds. Denom. \$543.50. Date July 8 1925. Int. (M. & N. 15). Due \$543.50 every six months May 15 1926 to Nov. 15 1935 incl.

SHIAWASSEE-OUNTY (P. O. Corunna), Mich.—BOND SALE.—

1935 incl.

SHIAWASSEE-OUNTY (P. O. Corunna), Mich.—BOND SALE.—
Benj, Dansard & Co. of Detroit have purchased an issue of \$11,703 26 6% road bonds at a premium of \$25, equal to 100.21, Purchaser agreed to pay for legal opinion and printing of the bonds.

SIMMESPORT SCHOOL DISTRICT NO. 7 (P. O. Marksville), Avoyelles Parish, La.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Aug. 4 by J. M. Barham, President Parish School Board, for \$20,000 not exceeding 6% school bonds. Date Aug. 1 1925. Due in 15 years. Interest payable semi-annually. A certified check for \$600 on some national bank doing business in Louisiana, or on some bank chartered under the laws of Louisiana, payable to above named official, is required.

SNAKE RIVER VALLEY IRRIGATION DISTRICT (P. O. Idaho.

some national bank doing business in Louisiana, payable to above named official, is required.

SNAKE RIVER VALLEY IRRIGATION DISTRICT (P. O. Idaho Falis), Idaho.—BOND SALE.—The Anderson Bros.' Bank of Idaho Falis has purchased an issue of \$35.800 irrigation bonds.

SOUTHMONT SCHOOL DISTRICT (P. O. Johnstown), Cambria County, Pa.—BOND SALE.—On July 6 \$38,000 5% bonds offered on that date, were purchased by A. B. Leach & Co., Inc., of Philadelphia at 106.917.

SOUTH SAN JOAOUIN IRRIGATION DISTRICT (P. O. Manteca), San Joaquin County, Calif.—BOND SALE.—The \$900.000 5% irrigation bonds offered on July 7 (V. 121, p. 112) were awarded, subject to approval as to legality, to a syndicate composed of Rutter & Co., New York; First Securities Co., Los Angeles; Anglo-London-Paris Co., J. R. Masch Co. and Freeman, Smith & Camp Co., all of San Francisco. Date Jan. 1 1926. Due Jan. 1 as follows: \$5,000 in 1927; \$10,000, 1928 to 1932 incl.; \$15,000, 1933 to 1939 incl.; \$20,000, 1940 to 1944 incl.; \$25,000, 1945 to 1949 incl.; \$30,000, 1950 to 1952 incl.; \$35,000, in 1953 and 1954; \$40,000, 1955 to 1958 incl.; \$45,000 in 1959, and \$50,000, 1960 to 1962 incl. SPANGLER, Cambria County, Pa.—BOND SALE.—On July 6

1955 to 1958 incl.; \$45,000 in 1959, and \$50,000, 1960 to 1962 incl. SPANGLER, Cambria County, Pa.—BOND SALE.—On July & A. B. Leach & Co., Inc., of Philadelphia were awarded the \$9,000 4½% tax-free impt. bonds offered on that date (V. 120, p. 3350) at 100.685, a basis of about 4.38%. Date July 1 1925. Due \$1,000 July 1 1927 to 1935 incl.

basis of about 4.38%. Date July 1 1925. Due \$1,000 July 1 1927 to 1935 incl.

SPARTA SCHOOL TOWNSHIP (P. O. Cromwell), Noble County, Ind.—BOND OFFERING.—Sealed bids will be received until 1 p. m. aug. 7 by Marton Berberich, Trustee, for \$38,000 4½% school building bonds. Denom. \$500. Date July 1 1925. Interest (J. & J.). Due every six months as follows: \$500 July 1 1926 and \$1,500 Jan. 1 1927 to Jan. 1 1939, incl. Bonds payable at the Cromwell State Bank, Cromwell.

STAMFORD INDEPENDENT SCHOOL DISTRICT, Jones County, Texas.—BONDS REGISTERED.—\$25,000 5% school bonds were registered by the State Comptroller of Texas on July 9. Due serially.

STARK COUNTY (P. O. Canton), Ohio.—BOND OFFERING.—Sealed bids will be received until 9 a. m. (Central standard time) Aug. 3 by Edith G. Coke, Clerk Board of County Commissioners, for \$123,000 \$123,000. Date Aug. 15 1925. Prin. and semi-ann, int. (F. & A. 15) sayable at the County Treasurer's office. Due on Aug. 1 as follows: \$14,000, 1927 to 1932 incl., and \$13,000, 1933 to 1935 incl. Centres: \$14,000, 1927 to 1932 incl., and \$13,000, 1933 to 1935 incl. Centres: \$14,000, 1927 to 1932 incl., and \$13,000, 1933 to 1935 incl. Centres: \$14,000, 1927 to 1932 incl., and \$13,000, 1933 to 1935 incl. Centres: \$14,000 to m. Stark County bank, payable to the Board of County Commissioners, required. Delivery of bonds to be made at the office of the County Treasurer.

STARKE COUNTY (P. O. Knox), Ind.—BOND SALE.—On June 22 the \$14,000 5% coupon Vernon Hale et al. Oregon Twp. gravel road bonds,

offered on that date—V. 120, p. 3232—were sold to the City Securities Corp. of Indianapolis at a premium of \$558 60, equal to 103.99, a basis of about 4.195%. Date June 1 1925. Due \$700 each six months from May 15 1926 to Nov. 15 1935 inclusive.

STATESVILLE GRADED SCHOOL DISTRICT, Iredell County, No. Caro.—BOND OFFERING.—Sealed bids will be received until 12 m. July 21 by J. C. Fowler, Secretary School Committee, for \$100,000 not exceeding 6% school bonds. Dated July 1 1925. Denom. \$1,000. Due July 1 as follows: \$3,000. 1927 to 1942, inclusive, and \$4,000. 1943 to 1955, inclusive. Principal and interest (J. & J.) payable in gold in New York. Legality approved by Storey, Thorndike, Palmer & Dodge, of Beston, and J. L. Morehead, of Durham. The bonds will be prepared under the supervision of the United States Mortgage & Trust Co., New York City, which will certify as to the genuineness of the officials and the seal impressed thereon. These are the bonds offered on July 7 (V. 120, p. 3232).

STEUBEN COUNTY (P. O. Angola), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Aug. 1 by Earl Luttle, County Treasurer, for \$35,000 4½% coupon park bonds. Denom. \$875. Date July 1 1925. Int. J. & J. Due \$1,750 ecah six months from July 1 1926 to Jan. 1 1936 inclusive.

to Jan. 1 1936 inclusive.

STOWE TOWNSHIP SCHOOL DISTRICT (P. O. McKees Rocks),
Montgomery County, Pa.—BOND OFFERING.—Sealed bids will be
received until 7 p. m. (Eastern standard time) July 28 by M. R. Clinton,
Sec. Board of Directors, for \$200,000 4½% coupon school bonds. Denom.
\$1,000. Date Aug. 1 1925. Int. F. & A. Due \$50,000 Aug. 1 1932.
1940. 1947 and 1955. Certified check for \$2,000, payable to the Treasurer,
required. The purchaser to pay for printing of bonds. These bonds
were previously offered for sale on July 7, but were not sold at that time,
due to a misprint in newspaper advertising bonds for sale.

were previously offered for sale on July 7, but were not sold at that time due to a misprint in newspaper advertising bonds for sale.

SUMMIT COUNTY (P. O. Akron), Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. July 20 by E. C. Jarvis, Clerk Board of County Commissioners, for \$81,250.5% road impt. bonds. Denom. \$1,000. Date July 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the County Treasurer's office. Due Oct. 1 as follows: \$9,000. 1926 to 1933 incl., and \$9,250 in 1934. Certified check for 5%, payable to the Board of County Commissioners, required.

SUMNER COUNTY (P. O. Gallatin), Tenn.—BOND OFFBRING.—Sealed bids will be received until 10 a. m. Aug. 3 by Harvey L. Brown, County Court Clerk, for \$35,000.5% highway bonds. Date July 1 1925. Due July 1 as follows: \$10,000, 1945 and 1950, and \$15,000, 1955. A certified check for \$1,000, payable to above-named clerk, is required.

SWAN CREEK TOWNSHIP (P. O. Swanton, R. F. D. No. 23), Fulton County, Ohio.—BOND OFFERING.—Sealed bids will be received until 10 a. m. (standard time) July 20 by C. M. Stine, Township Clerk, for \$25,000. 5% coupon (special assessment) road impt. bonds. Denom. \$1,000. Date July 1 1925. Due \$3,000, Sept. 1 1926 to 1928 incl., and \$4,000. Sept. 1 1926 to 1928 incl., and \$4,000. Sept. 1 1926 to 1932 incl., Prin. and semi-ann, int. (M. & S.) payable at Farmers'& Merchanta' Deposit Co., Swanton. Certified check on a bank doing a regular business as a banking company in Ohio or a New York draft for 2% of the amount bid for, payable to the Township Treasurer, required.

SYRACUSE, Onondaga County, N. Y.—BOND OFFERING.—Sealed bids will be received until the payable with the received until the payable to the Township Treasurer, required.

urer, required.

SYRACUSE, Onendaga County, N. Y.—BOND OFFERING.—
Sealed bids will be received until 1 p. m. July 21. by Neal Brewster, City
Comptroller, for \$40,000 gold coupon (with privilege of registration either
as to principal or both principal and interest) public works equipment
bonds. Dated Aug. 1 1925. Prin. and semi-ann. int. payable at Bankers
Trust Company, N. Y. in gold coin of the United States of present standard
of fineness and weight. Bonds are 1 to 5 year serial bonds. Certified check
for 2% of the amount of bonds bid for, payable to above comptroller,
required. Bonds will be engraved under the supervision of the City
Comptroller and legality of this issue will be examined by Caldwell &
Raymond of N. Y., whose opinion will be furnished to purchaser. Bonds
will be delivered to purchaser on Aug. 6 at the Bankers Trust Co., N. Y.
or as soon thereafter as bonds may be prepared. Bidders are requested to
not exceeding 5%.

Financial Statement.

will be delivered to put or as soon thereafter as bonds may be prepared or as soon thereafter as bonds may be prepared or as soon thereafter as bonds are to bear in multiples of the property of the property

Due, Serially 5-20 years Serially 5-20 years Serially 10-20 years 20 years Serially 10-20 years 5-20 years 5-20 years 5-20 years

1,400 Madison Co. C. S. D. No. 7, 23 % 5-20 years July 10

THOMAS COUNTY (P. O. Thomasville), Ga.—BOND SALE.—The \$200,000 5% permanent road bonds offered on July 14 (V. 121, p. 113) of \$16.630, equal to 108.31, a basis of about 4.35%. Date June I 1919. Due \$20,000 yearly 1939 to 1948 incl.

THURSTON COUNTY SCHOOL DISTRICT (P. O. Rosalie), Neb.—BOND SALE.—James T. Wachob & Co. of Omaha have been awarded an issue of \$35.000 5% school bonds at par. Due in I to 20 years.

TORONTO, Jefferson County, Ohio.—BOND SALE.—Otis & Co. of Cleveland purchased on July 14 the two issues of 6% coupon bonds offered on that date (V. 120, p. 3233) as follows: \$12,000 street impt. bonds for \$12,631 20, equal to 105.26, a basis of about 4.895%. Due on Sept. 1 as follows: \$1,000, 1926; \$1,500, 1927; \$1,000, 1928; \$1,500, 1929; \$1,000, 1930; \$1,500, 1931 to 1934 incl.

7,500 water works bonds for \$8,075 25, equal to 107.67, a basis of about 4.84%. Due \$500 yearly Sept. 1 1926 to 1940 incl. Date July 1 1925.

TRUMBULL, Fairfield County, Conn.—BOND OFFERING.—Banford S. Beach, First Selectman, will receive sealed bids at the office of Pullman & Comley, 886 Main St., Bridgeport, until 12 m. July 27 for \$50,000 not exceeding 4½% school bonds. Date May 1 1925, Denom \$1,000 and \$500. Due \$2,000 May 1 1930 to 1954, inclusive. Purchaser to furnish printed bonds. A certified check for 5% of bid is required.

to furnish printed bonds. A certified check for 5% of bid is required.

UPPER ARLINGTON, Franklin County, Ohio.—BOND SALE.—
On July 14 the two issues of 5% coupon special assessment bonds offered on that date (V. 120, p. 3233) were awarded as follows:
\$67,000 street impt. bonds to the State Teachers' Retirement System of the State of Ohio for \$67,978 20, equal to 101.46, a basis of about 4.71%. Denoms. 60 for \$1,000, 10 for \$500 and 10 for \$200. Due \$6,700 yearly on Oct. 1 from 1926 to 1935 incl.

7.000 swer impt. bonds to Otis & Co. of Cleveland for \$7,091 70, equal to 101.31, a basis of about 4.735%. Denoms. 10 for \$500 and 10 for \$200. Due \$700 yearly on Oct. 1 from 1926 to 1935 incl.

Date July 1 1925. The following is a list of the bids received:

	\$67,000	\$7,000
	Issue.	Issue.
	Premium.	Premium.
Teachers' Retirement System, State of Ohio	\$978 20	\$67 20
Otis & Co., Cleveland	877 70	91 70
W. L. Slayton & Co., Toledo		83 00
First-Citizens Corporation, Columbus		28 00
Stranahan, Harris & Oatis, Inc., Toledo	716 °O	74.90
The Herrick Company, Cleveland	684 00	72 00
The Herrick Company, Cleveland— Weil, Roth & Irving Co., Cincinnati—	620 00	65 00
Seasongood & Mayer, Cincinnati	537 00	21 00
TITLES O IL C . N M DONE C.		

25,000 00 (coupen) public impt. bonds. Denom. \$1,000 and \$250. Date July 1 1925. Due \$1,250 yearly on July 1 from 1926 to 1945, incl.

| Date July 1 1925. Due \$1,250 yearly on July 1 from 1926 to 1945, incl. | 1945, incl. | 1925. Due \$1,500 yearly on July 1 from 1926 to 1945, incl. | 1925. Due \$1,500 yearly on July 1 from 1926 to 1945, incl. | 1925. Due \$2,250 yearly on July 1 from 1926 to 1945, incl. | 1950, out | 1950, out

[65,000 (coupon) public impt. bonds. Denom. \$1,000 and \$250. Date July 1 1925. Due \$8,250 yearly on July 1 from 1926 to 1945.

12,000 00 (coupon) public impt. bonds. Denom. \$1,000 and \$200.

Date July 1 1925. Due \$1,200 yearly on July 1 from 1926
to 1935, incl.

Sherwood & Merrifield, Inc., and H. L. Allen & Co. \$823,884 23
Phelps, Fenn & Co., Remick, Hodges & Co. and Hannahs,
Ballin & Lee 823,720 97
The National City Co., Bankers Trust Co. and Harris, Forbes
& Co. 819,712 57

The National City Co., Bankers Tru & Co. All the above bids were for 41/4s.

VANDERBURGH COUNTY (P. O. Evansville), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Aug. 1 by Chris Kratz. County Treasurer, for \$28,000 5% 8t. Joseph Ave. road improvement bonds. Denom. \$700. Interest (M. & A.). Due \$1,400 each 6 months from May 15 1926 to Nov. 15 1935, inclusive.

VANDERBURGH COUNTY (P. O. Evansville), Ind.—BOND SALE.—On July 10 the \$65,400 4½% C. B. Enlow et. al. in Pigeon Twp. highway bonds, offered on that date (V. 121, p. 3351) were sold to the Delaware County National Bank of Muncie, at a premium of \$1,242.50, equal to 101.89, a basis of about 4.12%. Due \$3,270 each six months from May 15 1925 to Nov. 15 1935 incl.

101.89, a basis of about 4.12%. Due \$3,270 each six months from May 15 1925 to Nov. 15 1935 incl.

VERNON PARISH SUB-ROAD DISTRICT NO. 1 OF ROAD DISTRICT NO. 2 (P. O. Leesville), La.—BOND OFFERING.—Sealed bids will be received until 12 m. Aug. 3 by A. B. Cavanaush, Clerk Police Jury, for \$175,000 6% road bonds. Due in 1 to 15 years. Interest payable semi-annually. A certified check for 5% of bid is required.

VERTNOR CITY, Atlantic County, N. J.—BOND OFFERING.—Sealed bids will be received until 8:30 p. m. (daylight saving time) Aug. 3 by Charles E. Reppetto, City Clerk, for an issue coupon (with privilege of registration as to principal only or as to both principal and interest) beach, park and waterfront bonds, not to exceed \$162,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$162,000. Denom. \$1,000. Int. (F. & A.). Date Aug. 1 1925. Due on Aug. 1, as follows: \$5,000, 1926 to 1957 incl.; \$2,000, 1958. All bonds will be payable at Vertnor City National Bank, Vertnor City, in gold coin of the United States of America, of the present standard of weight and fineness or its equivalent in lawful money of the United States. Certified check on an incorporated bank or trust company for 2% of amount of bonds bid for, payable to City of Vertnor, required. Legality approved by Clay & Dillon of New York. Bids for the bonds should be made for bonds bearing a rate of interest not exceeding 5% expressed in multiples of ¼ of 1%.

VICTORIA, Victoria County, Tex.—BONDS REGISTERED.—The

Bids for the bonds should be made for bonds bearing a rate of interest not exceeding 5% expressed in multiples of ¼ of 1%.

VICTORIA, Victoria County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on July 10 \$100,000 5% electric light bonds. Due serially.

VOLUSIA COUNTY (P. O. De Land), Fla.—BOND SALE.—The 6% road and bridge bonds aggregating \$915,000, offered on July 13—V. 120. p. 3234—were awarded as follows:

To Ryan, Sutherland & Co. of Toledo:
\$90,000 Orange City-Enterprise Special Road and Bridge District bonds at a premium of \$1,953, equal to 102.17, a basis of about 5.78%.

Due June 1 as follows: \$1,000 in 1930 and 1931; \$2,000 in 1932 and 1933; \$3,000 in 1934 and 1935; \$4,000, 1936 and 1937; \$5,000, 1938 and 1939; \$7,000, 1940 and 1941; \$9,000 in 1942; \$10,000 in 1943; \$12.000 in 1944, and \$15,000 in 1945.

To Breed, Elliott & Harrison: the Title Guarantee & Trust Co.; Provident Savings Bank & Trust Co., all of Cincinati, and G. B. Sawyers Co. of Jacksonville, iointly, at a premium of \$43,837, equal to 105.31, a basis of about 5.51%:

\$600,000 De Land-Lake Helen Special Road and Bridge District bonds. Due July 1 as follows: \$10,000 in 1935 and 1936; \$20,000, 1931 and 1932; \$15,000, 1933 and 1934; \$18,000, 1935 and 1936; \$20,000, 1937 and 1938; \$25,000 in 1939 and 1940; \$30,000, 1041 to 1943 incl.; \$35,000, 1944 and 1945; \$40,000, 1946 and 1947; \$50,000, 1948 and 1949, and \$70,000 in 1950 and 1931; \$9,000, 1932 and 1933; \$10,000, 1934 and 1935; \$12,000, 1938 and 1937; \$14,000, 1938; \$16,000, 1939 and 1940; \$18,000 in 1941; \$20,000, 1942 to 1944 incl., and \$25,000 in 1945.

VINELAND SCHOOL DISTRICT, Kern County (P. O. Baker⁵field), Calif.—*BOND OFFERING*.—Sealed bids will be received until 10 a. m. July 27 by F. E. Smith, County Clerk, for \$6,500 6% school bonds. Denom. \$500. Due June 29 as follows: \$1,000, 1927 to 1932. inclusive, and \$500 in 1933. Principal and interest (J. & D.) payable at the County Treasury. A certified check for 10%, payable to County Clerk, is required.

Clerk, is required.

VOLUSIA COUNTY SCHOOL DISTRICTS (P. O. De Land), Fla.—
BOND OFFERING.—Sealed bids will be received by V. W. Gould. Chairman Board of Public Instruction until 10 a. m. Aug. 10 for the following 514% bonds aggregating \$383.000.

\$200,000 Special Tax School District No. 8 bonds. Due \$8,000 July 1 1927 to 1951 Incl. A certified check for \$5,000 is required.

83,000.1927 to 1947 incl. and \$4,000 1948 to 1952 incl. A certified check for \$2,000 is required.

Date Jan. 1 1925. Denom. \$1,000. Legality approved by John C. Thomson of New York City.

WADESBORO, Anson County, No. Caro.—BOND SALB.—The \$50,000 street and refunding bonds offered on July 14—V. 121, p. 234—were awarded to Spitzer, Rorick & Co. of Toledo as 5s at a premium of \$74, equal to 100.14.

WADESWORTH, Medina County, Obio.—BOND CARBERTY.

WADSWORTH, Medina County, Ohio.—BOND OFFRRING.—Geo. W. Baker, Clerk, will receive sealed bids until 12 m. Aug. 15 for \$10,000.514% cometery bonds. Date July 1 1925. Due \$1,000 Oct. 1 1026 to 1935, inclusive. Principal and interest (A. & O.) payable at the Wadsworth Savings & Trust Co., Wadsworth. A certified check for 2% of bid, payable to above-named Clerk, is required.

of bid, payable to above-named Clerk, is required.

WASHINGTON SCHOOL TOWNSHIP (P. O. Salem), Daviess County, Ind.—BOND SALE.—On July 3 the \$15,000 5% coupen high-school building addition bonds offered on that date (V. 120, p. 3352), were purchased by the Fletcher Savines & Trust Co. of Indianapelis at a premium of \$418, equal to 102.78, a basis of about 4.185%. Date July 10 1925. Due \$1,500 each six months from Jan. 1 1927 to July 1 1931, incl.

1925. Due \$1,500 each six months from Jan. 1 1927 to July 1 1931, incl.

WATERBURY, New Haven County. Conn.—BOND SALE.—Of the
3.20.000 bonds offered on July 15 (V. 121, p. 113), the following bonds,
agreerating \$1,100.000, were awarded to Geo. B. Gibbons & Co., Inc., of
New York, at 100.03, a basis of about 4.15%;
\$400,000 4% water, seventeenth series. Due \$10,000 July 15 1926 to
1965, inclusive.

100,000 41% storm water drainage bonds. Due \$10,000 July 15 1930
to 1939, inclusive.

200,000 41% stored improvement bonds of 1925. Due \$20,000 July 15
1930 to 1939, inclusive.

400,000 41% bridge, series of 1925, bonds. Due July 15 as follows:
\$10,000, 1930 to 1959, inclusive, and \$20,000, 1960 te 1964, inclusive.

Date July 15 1925.

The \$220,000 4% water, tenth Series B bonds, offered on the same date,
were not sold. These bonds will be re-advertised.

WATERVILLE, Oneida County, N. Y.—BONDS, VOTED.—At a

were not sold. These bonds will be re-advertised.

WATERVILLE, Oneida County, N. Y.—BONDS VOTED.—At a special election held July 7 paving bonds not exceeding \$35,000 were carried by a vote of 163 to 61.

WAYNE COUNTY (P. O. Wooster), Ohio.—BOND SALE.—On July 15 the following two issues of 5% coupon bonds, offered on that date (V. 121, p. 113) were awarded to the Federal Securities Corp. of Chicago for \$111.012 34, equal to 102.789, a basis of about 4.40%:
\$45,000 Ashland-Medina I. C. H. No. 139 Section S.-T. road impt. bonds. Due \$5,000 yearly on Oct. 1 from 1926 to 1934, incl.
63,000 Wooster-Canal Dover I. C. H. No. 414 Section "B" road impt. bonds. Due \$7,000 on Oct. 1 from 1926 to 1934, incl.
Date July 1 1925.

WAYNE TOWNSHIP SCHOOL DISTRICT (P. O. Corry), Eric County, Pa.—BOND OFFERING.—A. M. Williams, Secretary School Board, will receive sealed bids until 2 p. m. (eastern standard time) July 25 for \$10,000 51/6 % tax-free coupon school bonds. Date Aug. 1 1925. Denom. \$1,000. Due \$1,000 Aug. 1 1926 to 1935, inclusive. A certified check for \$300 is required.

WEST JEFFERSON, Ashe County, No. Caro.—BOND OFFERING.
—Sealed bids will be received until July 20 by W. C. Johnston, Town
Clerk, for \$18,000 water works bonds.

WESTMORELAND COUNTY (P. O. Greensburg), Pa.—BOND SALE.—The \$500.000 4% tax-free road bonds, offered on July 14—V. 120. p. 3352—were awarded to the Union Trust Co. of Pittsburch, at a premium of \$1.050. equal to 100.21. a basis of about 3.98%. Due July 1 as follows: \$100.000 in 1935 and \$200.000 in 1940 and 1945.

as follows: \$100,000 in 1935 and \$200,000 in 1940 and 1945.

WEST UNIVERSITY PLACE INDEPENDENT SCHOOL DISTRICT,
Tex.—BONDS REGISTERED.—On July 10 the State Comptroller of Texas
registered \$25,000 5½% school bonds. Due serially.

WHEATON, Traverse County, Minn.—BOND OFFERING.—Sealed
bids will be received until 10 a. m. July 25 by G. I. Kristensen, Village
Recorder, for \$50,000 not exceeding 5% paving bonds. Denom. \$1,000
and \$500. Due June 1 1926 to 1945 incl.

WHITLEY COUNTY (P. O. Columbia City), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. July 30 by Herbert
Inrig. County Treasurer, for \$22,240 4½% Frank F. Knisely et al. in Columbia Township road improvement bonds. Denom. \$556. Date July 15
1925. Int. M. & N. 15. Due \$1,112 every six months from May 15 1926
to Nov. 15 1935 incl.

WILLIAMSON COUNTY COMMON. SCHOOL DISTRICT.

WILLIAMSON COUNTY COMMON SCHOOL DISTRICT NO. 57 (P. O. Georgetown). Tex.—BONDS REGISTERED.—On July 10 the State Comptroller of Texas registered \$19.500 school bonds. Due 5 to 20 years

WILLIAMSPORT, Lycoming County, Pa,—BOND OFFERING.— Sealed bids will be received until 12 m. July 23 by H. L. Cohick, Superin-tendent Accounts and Finance, for \$60,000 44.95 improvement bonds. Denoms. \$1,000, \$500 and \$100. Date July 1 1925. Interest J. & J. Due July 1 1955, optional July 1 1935. Certified check for 5% of the amount of bid required.

amount of bid required.

WINTER HAVEN, Polk County, Fla.—BOND OFFERING.—Sealed bids will be received until 3 p. m. Aug. 3 by M. L. Hinderliter, City Clerk, for \$90,000 514% funding bonds. Date July 15 1925. Denom. \$1.000. Due \$6.000 April 1 1926 to 1940. inclusive. Interest payable (A. & O.). Legality approved by Caldwell & Raymond, of New York City. A certified check for \$1,000 is required.

Legality approved by Caldwell & Raymond, of New York City. A certified check for \$1,000 is required.

WOOD COUNTY (P. O. Bowling Green), Ohio.—BOND OFFER-ING.—Sealed bids will be received until 2 p. m. (central standard time) July 27 by E. E. Coriell, County Auditor, for \$225,000 5% (County's share) Joint County Ditch impt. bonds. Denom. \$1,000 and \$500. Prin. and semi-ann. int. (M. & S.) pavable at County Treasurer's office. Dated Sept. 1 1930 incl. Certified check for \$1,000. required.

WOODLAND HIGH SCHOOL DISTRICT (P. O. Woodland), Yolo County, Calif.—BIDS.—The following is a list of other bidd s for the \$54,000 5% coupon school bonds awarded on July 6 to R. H. Moulton & Co. of Los Angeles, at 109.66—a basis of about 4.39% (V. 121, p. 234): Pridders—Premium Heller. Bruce & Co. —\$4,940 to Picture. Dean Witter & Co. —\$4,425 to Bank of Italy 4.888 to E. H. Rollins & Sons. —\$4,256 to Bank of Italy 4.888 to E. H. Rollins & Sons. —\$4,256 to Schwabacher & Co. —\$4,410 to Preeman, Smith, Camp Ce. 3.445 to Angeles, at 103 to 104 free man, Smith, Camp Ce. 3.445 to California. —\$4,61 to Francis A. Wilson. —\$2,880 to YONKERS, Westchester County, N. Y.—BOND SALE.—On July 10 the \$1,130,000 4½% coupon local lmpt. bonds. offered on that date (V. 121, p. 13) were awarded to Roosevelt & Sons, Remick, Hodges & Co. and Geo. B. Gibbons & Co., Inc. all of New York, at 100,889, a basis of about 4.12%. Date Aug. 1 1925. Due yearly on Ang. 1 as follows: \$76,000. 1926 to 1930 incl. and \$75,000, 1031 to 1940 incl.

ZAVALLA COUNTY COMMON SCHOOL DISTRICT NO. 7 (P. O. Batesville). Tex.—BOND SALE.—The State Board of Education purchased on July 10 an issue of \$27,500 5% school bonds at par.

ZAVALLA AND DIMMITT COUNTIES WATER IMPROVEMENT D'STRICTS NO. 1 (P. O. Batesville). Texas.—BOND SREGISTERED.—The State Comptroller of Texas on July 1 registered \$200,000 6% water improvement bonds. Due serially.

CANADA, its Provinces and Municipalities.

BEAMSVILLE, Ont.—BOND SALE.—On July 6 \$14,000 5% local improvement bonds offered on that date were purchased by Housser, Wood & Co., Ltd., of Toronto, at 99.31, a bassi of about 5.12%. Date Feb. 1 1925. Interest annually (Feb. 1). Due Feb. 1 1935.

 Wood & Co., Ltd., of Toronto, at 99.31, a bassi of about 5.12%. Date Feb. 1 1925. Interest annually (Feb. 1). Due Feb. 1 1935.
 CREY COUNTY (P. O. Owen Sound), Ont.—BOND SALE.—On July 8 an issue of \$115,000 5% sinking fund bonds, offered on that date, was sold to McDonagh, Somers & Co., of Toronto, at 100.667. Denom. \$1,000. Principal and semi-annual interest (F. & A.) payable at the Bank of Montreal, Owen Sound. Due Aug. 1 1945. The following is a list of the bids received:
 Municipal Bankers Co.
 100.11

 McDonagh, Somers & Co.
 100.472
 Municipal Bankers Co.
 100.11

 McDonagh, Somers & Co.
 100.472
 Municipal Bankers Co.
 100.11

 McDonagh, Somers & Co.
 100.28
 Municipal Bankers Co.
 100.11

 Mathews & Co.
 100.28
 Municipal Bankers Co.
 100.10

 Mathews & Co.
 100.28
 Dominion Securities.
 100.05

 Gerey & Bruce Loan Co.
 100.25
 Gass, Forgie & Co.
 99.98

 Murray & Co.
 100.23
 Goss, Forgie & Co.
 99.79

 Moclod, Gundy & Co.
 100.18
 McCoo, Padmore & Co.
 99.79

 McCoo, Padmore & Co.
 99.67

 McLeod, Young & Weir Co.
 100.11
 J. L. Goad & Co.
 99.57

 MacLaren & Fletcher.
 99.57

 <t

last month providing for a loan of \$3,000,000 to be added to the working capital of the city. Municipal by-laws must be approved in the way mentioned, which, as in the present instance, is a formality, the new loan not forming part of consolidated debt of Montreal.

With the money provided by the loans, raised for the operation of the working capital account, the City of Montreal finances those public works relating to street and sewer improvements, and charges the cost to the interested rate payers. The fact that the city needs to replenish the fund at the present time is an indication of the extent of the public works that are being carried on here."

NORTH YORK TOWNSHIP, Ont.—BONDS VOTED.—The Council used an \$18,000 school debenture by-law.

passed an \$18,000 school debenture by-law.

OTTAWA, Ont.—BOND OFFERING.—Sealed bids will be received until 2 p. m. (standard time) July 24 by the Chairman of the Board of Control, for the following 5% coupon bonds, in the aggregate of \$620,221 33: \$154,960 21 bonds, payable yearly in 10 years.

80,854 97 bonds, payable yearly in 15 years.

209,406 15 bonds, payable yearly in 20 years.

175,000 00 bonds, payable yearly in 30 years.

Denoms. \$1,000 and \$500 and odd amounts. Date July 1 1925. Interest J. & J. Bonds will be payable at the branches of the Bank of Nova Scotia at Ottawa, Toronto and Montreal: in the United States at the National Bank of Commerce, New York. Certified check for \$10,000, payable to the City Treasurer, required. Delivery of bonds will be made at Ottawa about Aug. 15. Bonds will be delivered subject to legal opinion of Long & Daly, of Toronto. The cost of the opinion will be paid by the city.

PORTAGE LA PRAIRIE, Man.—BASIS.—At 105.81 the price at

PARTY OF TOPONTO. The cost of the opinion will be paid by the city.

PORTAGE LA PRAIRIE, Man.—BASIS.—At 105.81 the price at which the Canadian Bank of Commerce of Toronto obtained the \$20,000 6% 30-year water-works bonds on June 29. as stated in V. 121, p. 234, the money is an average cost basis to the municipality of about 5.60%.

SPRINGHILL, N. S.—BOND SALE.—MacKay & MacKay, of Toronto, have purchased \$11,700 5½% 20-year local improvement bonds. The price paid was 100.85.

nave purchased \$11,700 5½% 20-year local improvement bonds. The price paid was 100.85.

THOROLD TOWNSHIP (P. O. Fonthill), Ont.—BOND OFFERING.—Sealed bids will be received until 7 p. m. July 27 by John A. Clark, Township Clerk, for \$35.000 5% bonds. Denom. \$1,000 and odd amounts. Date July 1 1925. Principal and interest (J. & J.) payable at the Imperial Bank of Canada, Fonthill. Due serially July 1 1926 to 1955. incl. Legality approved by E. G. Long, K.C., of Toronto. Certified check for \$500. payable to the Township Treasurer, required. Bonds to be delivered and paid for within 15 days from time of award.

VICTORIA, B. C.—DESCRIPTION OF BOND SALE—LIST OF BIDS.—The \$525,000.5% bonds, offered and sold on June 29 the Canadian Bank of Commerce, and Fry, Mills, Spence & Co., both of Toronto, jointly, on a bid of 97.11 for bonds, payable as to principal and interest in Canada only, a basis of about 5.23%, as stated in V. 121, p. 114, are described as follows: Denoms. \$1,000 and \$500. Registerable as to principal only. Dated July 21 1925. Principal and semi-annual interest payable in Montreal, Toronto, Winnipeg, Edmonton, Vancouver and Victoria. Due July 21 1945. Legality approved by E. G. Long, K. C. The following is a list of the bids received for the bonds:

Canada.	Canada,	Canada.
Canada.	London.	& N.Y.
Canadian Bank of Commerce, and Fry, Mills,		
Canadian Bank of Commerce, and Fry, Mills, Spence & Co97.13		97.29
Gillespie, Hart & Todd, Ltd., and V. W. Odlum &	10.42222	
Co97.07		97.18
A. E. Ames & Co., Ltd.; Wood, Gundy & Co., and		
Dominion Securities Corporation97.11	97.11	97.40
R. P. Clark & Co.; Pemberton & Son, and Royal		
Financial Corporation97.073 McLeod, Young, Weir & Co., and Bell, Gouinlock	97.083	97.273
McLeod, Young, Weir & Co., and Bell, Gouinlock		
& Co95.88 Matthews & Co95.92		96.16
Matthews & Co95.92		96.06
Housser, Wood & Co.; Ernst & Co., and Lisman &		
Co		97.025
Murray & Co		
G. A. Stimson & Co British Columbia Bond Corp., and Gairdner, Clarke		96.01
		00 000
The National City Co96.38	77777	96.672
	96.38	
YORK COUNTY (P. O. Toronto), Ont.—BOND OFF	ERING.	-Sealed

YORK COUNTY (P. O. Toronto), Ont.—BOND OFFERING.—Sealed bids will be received until 10 a.am. July 21 by D. J. Macdonald, County Treasurer, for \$100,000 5% county bonds. Int. semi-annually. Due in from 1926 to 1945 inclusive.

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