

The	Chrontele
PUB	LISHED WEEKLY
Terms of Subscri	ption—Payable in Advance
	12 Mos.         6Mos.           ates except Alaska         \$10.00         \$6.00           11.50         7.75
semittances for European sub n New York Funds.	the fluctuations in the rates of exchange, scriptions and advertisements must be made
	cludes following Supplements— Sections— ly, Bank and Quotation (monthly) Rallwary Eanning (monthly) Bankers' Conversion (yearly)
Term	s of Advertising
Transient display matter per Contract and Card rates	agate line45 cents
CHICAGO OFFICE—In charge o 208 South 1 LONDON OFFICE—Edwards &	of Fred H. Gray, Western Representative, La Salle Street, Telephone Harrison 5616. Smith, 1 Drapers' Gardens, London, E. C.
	NA COMPANY, Publishers, Depeyster Streets, New York
Front, Pine and Published every Saturday mor President and Editor, Jacob f	

### The Financial Situation.

The offering on Thursday of \$50,000,000 Bell Telephone Company of Pennsylvania first and refunding 5s, Series C, 1960, at par, by a syndicate headed by J. P. Morgan & Co., Kuhn, Loeb & Co. and Kidder, Peabody & Co., gave renewed evidence of a broad investment demand at the present level of prices. The bonds were offered on a 5% basis and were immediately over-subscribed, selling on the Stock Exchange as soon as the books were closed at a substantial premium above par. Series B bonds of the same mortgage, 5s 1948, have ranged in price this year from 1001/4 to 103, and on Wednesday sold at 1021/4, yielding about 4.84%. With the appearance of the new issue they declined somewhat, and they closed yesterday at 101, indicating sales of the old bonds to acquire the new. The company reports assets two and one-half times funded debt and earnings 3.3 times fixed charges. The financing is for new construction to the extent \$18,000,000 with the remainder for refunding 6% indebtedness to the American Telephone & Telegraph Co.

For a third successive week foreign financing has been a matter of interest in the securities markets, emphasizing both the key position America has taken as banker for the world, and the wealth of working capital now possessed by domestic corporations so that capital can be spared for foreign requirements. On Wednesday a syndicate headed by the National City Co., Harris, Forbes & Co. and Lee, Higginson & Co. offered \$25,000,000 Deutsche Rentenbank-Kreditanstalt Landwirtschaftliche Zentralbank first sinking fund 7s, 1950, at 93, yielding 7.63%. The issue was immediately over-subscribed and the bonds which had been simultaneously listed on the New York Stock Exchange sold at a premium above the basis, French credit will, no doubt, be at once greatly

into English the name of the institution is the new Central Bank for Agriculture. It was created under the Dawes Plan to supply agriculture with the credits urgently needed to replace deficiencies in working capital resulting from the inflation period. As the name implies, the bank is a central institution for existing agricultural credit organizations. The bank has a paid-up capital of \$40,476,190. Bonds may be issued to the extent of six times paid-up capital, comparing with twenty times in our Farm Loan System, and are secured by an equivalent amount of farm mortgages at not exceeding 40% of value, as compared with 50% in our system. Values are calculated on average farm yields. There is a sinking fund sufficient to retire the entire issue of bonds by maturity.

The issue price, yielding 7.63%, is a matter of interest. On the day of issue leading European Government dollar bonds were selling at yields varying from 7.10% in the case of German external 7s, 1949, to 7.70% in the case of French 7s, 1949. The following table shows the date of offering, the original amount, the issue price, the price range since issue and the price and yield on Wedneday, Sept. 16, the day the German Central Bank for Agriculture 7s were offered, of several of the largest European issues now outstanding:

Issue.	Date of Offering.	Original	Offer- ing Price.	Sep16	Yleld.	Rang Price Iss	Since
French External 8s, 1945 French External 71/2s, 1941_ French External 7s, 1949	Oct. 1924 Sept. 1920 May 1921 Nov. 1924 June 1925	$\begin{array}{c} 110,000,000\\ 100,000,000\\ 100,000,000\\ 100,000,000\\ 50,000,000\end{array}$	92 100 95 94 98	.99 1045% 1003% 921% 9634	7.61% 7.10% 7.55% 7.50% 7.70% 7.25% 7.00%	91¾ 90 84 86 95¾	93 99 109 104 94 98 95

at 9416

These figures evidence that American investors are still inclined to be somewhat skeptical of bonds of the late Continental warring countries, although prices have risen and yields have fallen considerably since the Dawes program was adopted. There is still room for material appreciation in price. German credit here is better than French. This is, no doubt, due to the fact that since the adoption of the Dawes Plan Germany has been prompt in coming to business-like arrangements and has met its commitments. On Wednesday, the day of the new offering, the first payment of the second year's requirements under the Dawes program, some \$15,000,000, was made to the Reparation-General. On the other hand, France has procrastinated in respect to her war debts. On Wednesday also, however, M. Caillaux sailed for America on his debt funding mission. If the French debt is promptly funded on a business

improved. In fact, this whole group of bonds, now selling on the basis of uncertain speculations, with yields of nearly 8%, should begin to move into an investment position. The matter is of the greatest importance to American investors and to any Europeans that may wish to borrow in the future. American investors, who believe that the French Government has finally determined to do business on a business basis, may buy into these existing issues for their high yields and with the hope of a better credit rating and higher prices in the future. Europeans, who wish to borrow, may hope to do so at materially lower rates. A prompt funding of the French debt might work wonders in restoring European credit to a proper basis. The French negotiation will find on this side a very exact knowledge of France's capacity to pay and a willingness to make necessary arrangements, but none but a business settlement is likely to be made. France has a chance to greatly improve her situation by action that will command the respect of the world.

The stock market has continued active and buoyant except for a sharp setback on Tuesday, and there has again been a considerable amount of what seems reckless bidding up of prices. The present level of stock prices is undoubtedly high, and never was it more important to scrutinize the relation between value and price. The industries that are only now emerging from post-war depression, present opportunities for the discerning. Stocks that have been bid up by pools to levels above real merit present a menace not only to individual holders, but to the entire investment structure. However, all highpriced stock should not be considered in this class, and on the other hand, the stocks of some of the soundest and strongest companies are apparently too high. Bond prices have been maintained at a slightly enhanced level. On Tuesday the third installment of income taxes became payable. Last week, as is known, the United States Treasury offered 31/4 % nine months' certificates of indebtedness at par, with payment for the same due Sept. 15. Subscriptions were received for \$568,155,500, but allotments were made of only \$251,936,000. Maturities of \$250,000,000 were paid off and \$100,000,000 of interest paid. These operations were so balanced as to require only very slight movements of funds. Money conditions became even somewhat easier during the time these major operations were made.

Some holders of the bonds and stocks of the Chicago Milwaukee & St. Paul Rwy. are apparently still in a quandary as to the proper course of action to pursue with reference to the reorganization of the company. Sept. 15, the final date set by the reorganization managers, has passed with deposit of about \$97,000,000 bonds out of a total of 231, 000,000 affected by the plan and \$71,000,000 stocks out of a total of \$233,000,000. The reorganization managers in announcing the amounts of deposits also announced that these deposits insure the carrying out of the plan and have instructed the various depositaries to continue to receive deposits of bonds and stocks. The several groups of interest that have organized opposition have seemingly secured a considerable following. Pressure is being brought to bear on the Inter-State Commerce Commission to grant higher rates. With this effort the reorganiza-

tion managers are in sympathy. There is no evidence that the plan will be modified, or indeed, can be modified. It is difficult to see what could be gained by delay in carrying out the reorganization plan, which appears fair and equitable and well adapted to the needs of the property and its future development. It is to be hoped that the Commerce Commission will grant the advance in rates so urgently required for the welfare of all the Northwestern roads, but whether it does or not a reorganization of the Milwaukee & St. Paul cannot in any event be avoided, and the sooner, therefore, this reorganization is carried out the better.

Both the imports and the exports of merchandise for the United States during August were somewhat larger than in the two or three months prior thereto. which is quite usual, especially as to exports, the early movement of wheat and cotton beginning in that month. There was also a considerable increase last month both in imports and exports over the corresponding month of the past two or three years. the same as in the earlier monthly returns of this year. The notable feature about the August statement is that the margin between the value of imports and exports is again very narrow, as it was in July—while for June there was a slight balance on the import side. This situation is certain to be reversed in the succeeding months of this year, when the cotton and grain movements become heavier, although it is a fact that merchandise imports have of late shown very considerable increases. Imports last month were valued at \$375,000,000, as against \$325,998,901 for July and only \$254,542,143 in August 1924, while exports are estimated at \$383,000,-0000, against \$339,629,653 for July and \$330,659,566 in August a year ago. The excess of exports last month was only \$8,000,000-in July it was \$13,630,-752, while for June there was an excess of imports of \$1,835,347, which last has been the case in only about six different months during the past ten years or more. For August 1924 exports exceeded imports by \$76,117,423. During the eight months of the present calendar year, to and including August, merchandise imports are valued at \$2,764,767,352, and exports at \$3,086,107,656, the excess of exports being \$321,340,304. Imports for the same eight months of 1924 were \$2,382,726,580 and exports \$2,697,031,219, an excess of exports of \$314,304,639. The increase in imports for the eight months this year over a year ago is \$382,040,772-for the corresponding eight months of 1924 there was a decrease in merchandise imports from the preceding year of \$268,215,000. Exports for this year to date are \$389,-076,437 larger than they were in the same period of 1924-last year the increase over 1923 was only \$139,320,000.

Gold imports last month were again very small, amounting to only \$4,861,736, but the exports of the metal were even smaller, being only \$2,135,690. For the eight months of the present calendar year gold exports were \$197,488,601, and imports \$55,732,352, the excess of exports being \$141,756,249. For the preceding four years, back to 1920, the balance of the gold movement was on the import side of the account, imports exceeding export each year by a considerable amount. Silver imports continue at about the usual monthly average, last month amounting to \$7,273,298, while exports were \$8,284,991.

A long step forward in the getting of a security agreement between Germany and the Allies appears to have been taken when it was decided by the latter to notify the former that the "Allied Powers were ready to hold the long discussed meeting" for that purpose. A note signed by M. Briand, French Foreign Minister, was dispatched to Berlin on the afternoon of Sept. 11. The representative in the German capital of the New York "Times" cabled that evening that "in diplomatic circles there is a report tonight that Foreign Minister Stresemann will go to Lausanne within the next few days for a confidential conversation with M. Briand about the security compact. Confirmation of this cannot be obtained in German official quarters owing to Stresemann's absence from Berlin." According to a special wireless message from London to the New York "Times," also on Sept. 11, "the Allied Powers have tentatively agreed upon arrangements which will overcome the greatest stumbling block in the way of the proposed security pact-Germany's fears regarding passage of the French troops through German territory in the event of a German-Polish war. This was learned in most authoritative British circles to-day." M. Briand, before leaving Geneva for Paris on Sept. 12, was quoted by "The Sun" correspondent as stating that "the invitation suggested next month as the time in which the conference should be held, but fixed no definite plan and no place." Commenting upon the proposed conference, the French Foreign Minister was also quoted as saying: "Germany will find in the approaching conference, perhaps for the first time, the old atmosphere of distrust replaced by a sane appreciation of the fact that the Reich is as much interested as any one in building the ramparts of security around the citadel of peace. France desires nothing better than to live on terms of good neighborhood with Germany, and recognizes that it is essential that Germany be admitted to a proper share in the world's affairs, the Foreign Minister said." He was said to have added, "all she has to do to obtain it is to give proofs of good-will and sincerity of intention and tread the paths of conciliation and co-operation in Europe."

Word came from Berlin on the evening of Sept. 12 through a special cablegram to the New York "Times," that "Foreign Minister Stresemann returned to his office to-day after a fortnight's vacation and plunged into preparations for the security compact conference. He issued an emphatic denial of reports current here and published in the Nationalist press in the form of dispatches from Geneva that he contemplated conferring privately with M. Briand. He also let it be known that under no circumstance would he meet the Allied statesmen save in company with Chancellor Luther and at least one other member of the Cabinet."

In an Associated Press dispatch from the same centre the next day the plans of the German Government relative to the security conference were outlined in part as follows: "The German Cabinet will not meet to discuss the Allies' invitation to a conference on the proposed security compact before Sept. 20, according to the 'Taegliche Rundschau,' considered the organ of Foreign Minister Stresemann. This newspaper says that the Cabinet will meet again after President von Hindenburg and Chancellor Luther have returned from the festivities in

the Ruhr. It is expected that the Cabinet will decide in favor of such a conference, and that this decision will then be submitted to the Foreign Affairs Committee of the Reichstag and the Premiers of the Federated German States. Consequently, this journal says, the conference may be expected to begin about Oct. 5. Official denial was made to-day that officials of the German Foreign Office have had conversations in regard to the security compact in Paris or any other capital."

It became known here on Sept. 16 that "M. Briand's newest message to the German Government was handed to Foreign Minister Stresemann by the French Ambassador the day before." The communication proved to be brief, "which in substance simply repeated the Allies' previous invitation to a conference on the security compact without naming a date or place." The text was issued for publication Thursday morning. It developed that the invitation calls for the sending of "representatives to 'a conference of Ministers' for the discussion of the proposed security pact." It was added that "the invitation was oral and confirmed a written but unsigned memorandum declaring that the time for direct negotiation has arrived and proposing the end of September or the beginning of October as a suitable time for the conference."

The New York "Herald Tribune" correspondent in Berlin stated that "Monday the Cabinet meets to formulate Germany's reply. The reply will not be sent until the text is approved by the Foreign Relations Committee of the Reichstag and the Premiers of the German States, who will be summoned to Berlin for a conference with the Cabinet. This program should be completed by the end of next week, when the Nationalists will have decided just where they stand on the pact question." According to a special cable message from the German capital dated Sept. 16 to the New York "Times" the next day, "Foreign Minister Stresemann will urge the German Cabinet at its sitting next Monday to propose in the German reply to the Allies' invitation Oct. 5 as the date and Lucerne as the place of the security conference. Whether Chancellor Luther and his colleagues, particularly the Nationalist Ministers, will concur in Dr. Stresemann's suggestion remains to be seen."

The Spanish delegation at the League of Nations Assembly in Geneva, on Sept. 12, introduced a resolution, "with the approval of the French, and consent of the English," which the Geneva correspondent of the New York "Times" interpreted as indicating that there would not be a world disarmament conference within the next 12 months. He cabled on Sept. 12 that "there is not going to be any League disarmament conference in the next twelve months and probably there will not be any other disarmament conference in that time. Which is one way of saying that if President Coolidge calls a disarmament conference within the next year the League members will find reasons for not accepting the invitation, and it will not be much use of having a limitation of arms conference not attended by League members." He also asserted that "the League has centred on the formula of security before disarmament. Last year's security efforts of the Assembly, notably the Geneva protocol, having failed, it is evident that the new security plan of regional compacts will not yield sethe Rhineland celebrating the Allied evacuation of curity before next September, and when the League's efforts shall have brought the reputed essential degree of security. Indications here are that the League of Nations will not go across the Atlantic to give Washington the credit of limitation of armaments, but will have their conference under the auspices of the League." Continuing, the correspondent declared that "talks in the League Assembly with delegates from many nations reveal an absolute lack of desire that President Coolidge shall call a conference, and indeed reveal the hope that he will not do so. The moral gap between America and Europe has widened a good deal since the Washington conference and besides, America has not got the bait to offer which she had in the proposal not to exercise her power of building the biggest navy in the world. In short, the proposal that America should call a disarmament conference leaves the League members cold. Whether away from the atmosphere of Geneva they might feel different is something else, but it does not appear likely."

China was conspicuous in Monday's session of the Assembly. The New York "Times" representative cabled that "China to-day presented in the Assembly of the League of Nations a resolution which will draw the moral mantle of the League over the customs conference between the Powers and Pekin, to be held Oct. 26 under the Washington Treaty. The resolution, it is understood, has already been approved by Britain, France and Japan, and unquestionably will be adopted by the Assembly." The correspondent added that "it follows up the eloquent plea made last week by the chief Chinese delegate for the moral assistance of the League members in China's struggle to free herself from the customs and extra-territorial laws, which she asserts are responsible for her internal chaos. It reads: 'The Assembly, having heard with deep interest the Chinese delegate's suggestion regarding the applicability of Article 19 of the Covenant of the League to existing conditions in China, and having learned with satisfaction that a conference of the interested States will soon take place in China to consider the questions involved, expresses the hope that a satisfactory solution may be reached at an early date.""

For some little time cable dispatches from several European centres have indicated that Austria was rebelling more or less against the supervision of its affairs by the League of Nations. In a special Vienna cable dispatch to the New York "Times" on Sept. 14 it was stated that, "with all proposals to insure Austria's independent economic existence thwarted by the League Finance Committee at Geneva, the Austrian press speaks of a great strengthening sentiment for union with Germany. It is pointed out that the League has turned down just those measures which the English and American press had advocated as an alternative to union." The message further stated that "the standing committee of the Austrian Parliament meets next Friday and there are predictions on all sides that the Social Democrats will vote against the budget and thus prevent its passing. As not only the Gross-Deutsche Deputies, but also a number of Christian Socialists are expected to vote against accepting the Geneva terms, it is not likely these will be defeated. Thereupon the original Seipel agreement with the League will be reverted to and the League asked to decide at its next meeting whether Austria can do | York "Times" representative said that, "having suc-

without control. Even Foreign Minister Mataja, who is a great enemy of union with Germany, and had staked his hopes on the League experts' report, now does not mince words in expressing his disappointment. In an interview printed in the 'Tageblatt,' Herr Mataja denounces the League condition about renewal of control as both meaningless and undignified. He says the League is a political and not a scientific body and suggests that there is not much sense in getting up elaborate economic inquiries if they are not followed by appropriate action. 'Unless the League thought it could follow up the experts' inquiry with practical measures it would have been better not to arouse expectations,' Herr Mataja says."

Evidently even some of the nations that are members of the League of Nations do not believe that it can settle all international disputes. In a special Geneva cablegram to the New York "Times" on Sept. 16 it was stated that "the Danish proposal to establish in connection with the Permanent Court of International Justice a conciliation court through which all disputes between nations would have to pass was definitely shelved to-day by the Judicial Committee of the League of Nations Assembly, after it had been opposed by the British, Brazilians, Dutch and French, all of whom agreed that the juridical character of the Permanent Court must be maintained if its value was not to be destroyed." The correspondent added that "Sir Cecil Hurst, for Great Britain, said a sharp distinction must be drawn between the duties of judges and conciliators. The present court was organized to deal with disputes of a purely justiciable character. If a conciliation court were established the impression might go about the world that it was a body able to deal with political disputes. This would be disastrous from the point of view of the court's reputation and might even encourage the court to deal with questions which were beyond its competence. The establishment of a conciliation court was not a matter on which judges could be consulted, as their opinions could only be personal."

The day before, however, "a resolution looking to the convocation of an international economic conference was introduced in the Assembly of the League of Nations by Louis Loucheur, speaking for France." It was added in an Associated Press dispatch that "the French resolution states that the League Assembly, resolved to try every method to promote peace and convince that economic peace will contribute largely to the general security, invites the League Council to appoint a committee to prepare for a conference, with the collaboration of the League's technical organization and the International Labor Bureau, to study 'the economic differences standing in the way of a restoration of general prosperity and the best methods of surmounting those difficulties and avoiding disputes.' M. Loucheur declared the conference did not necessarily have to be a large one or have to result in drawing up a series of draft conventions; it might simply lay down a number of general principles."

In Geneva dispatches yesterday morning there were further indications that the European Powers would oppose the holding of a world disarmament conference within the next twelve months. The New

cesssfully opposed the Geneva protocol, the British Government began this morning in the Disarmament Commission of the League Assembly a fight for delay in acting on a resolution in favor of beginning at once the technical preparation for another disarmament conference, proposed by the Dutch and Hungarian delegates, which was a resurrection of the protocol's essential points. Britain would leave the commencement of the necessary preliminary technical study to the discretion of the Council. She has one of ten votes in the Council, whereas in the Assembly there are forty-eight nations who might take issue with her."

Apparently Great Britain is not taking this position single-handed. According to an Associated Press dispatch from Geneva last evening, "Italy and Australia to-day backed Great Britain's opposition to the immediate creation of a special League of Nations organization to prepare for a general disarmament conference." It was added that "their spokesmen, addressing the committee on disarmament of the League Assembly, held that such preparations should not be inaugurated until security is attained."

The Mosul situation has had a threatening aspect all week, as it had last week. In a special Geneva dispatch to the New York "Times" on Sept. 15, it was stated that "the British Government to-day made formal complaint to the Council of the League of Nations that Angora is breaking the Brussels agreement regarding the status quo in the disputed Mosul territory, which both parties are pledged to observe till the Council's decision on the disposition of Mosul is rendered." It was added that "the protest says in part that Turkish soldiers surrounded the Christian village of Baijo on Sept. 8 and removed the inhabitants to Keroar, while another force surrounded the Christian monastery at Zarawak. One hundred and twenty Christians who escaped this attack fled into Iraq territory. On the 10th of September 260 Christians arrived at Zakho, in Iraq territory, in a terrible state of destitution, declaring that the Turks were deporting all Govan Christians, to the number of 8,000, to Bashkala. The British protest points out that it was such action on the part of Turkey which last year forced Great Britain to appeal to the League Council and which resulted in the conference at Brussels." On the other hand, "Tewfik Bey, Turkish Minister at Berne and Deputy Chief of the Turkish delegation pleading the Mosul question before the League Council, declared this morning [Sept. 15] that the British charges could not be true, as there have been no Christians in the territory in question for a year. Just a year ago, he said, Turkish troops entered the territory to punish the persons who had kidnapped the Turkish Governor. All the Christians fled before the Turkish troops and none returned. The British charges were simply an answer to the Turkish demand for a security compact."

Apparently the League took a firm stand on the Mosul situation. The New York "Times" representative at Geneva cabled on Sept. 16 that "it is understood from well-informed sources that the Council of the League this morning, in transmitting to Angora the text of the British complaint of yesterday, pointed out to the Turkish Government the engagement which it had taken to observe the status quo in this territory pending the Council's decision and

would fall on a country breaking such engagement." He added that "on the Turkish side this afternoon Tewfik Bey issued a voluminous statement aimed at refuting British charges of oppression of Christians in the territory between the 'Brussels line' and the frontier claimed by Britain in Iraq. His principal assertion is that all Christians fled from this territory long ago and never returned." The next day, Sept. 17, "the British Government submitted to the Council of the League of Nations two telegrams from Christian priests of the Goyan district, forwarded by the British High Commissioner in Iraq, and reporting the wholesale shifting of the Christian population in the disputed territory which is in the hands of the Turks. One telegram states that all the Christians of Goyan were driven off to Bashkala by armed soldiers, and the second message asks the protection of the League of Nations." It was added that "the Turks to-night answered the charge by persisting in their declarations that all Christians left the territory a year ago. The correspondent of the Agence d'Anatolie to-night issued a categoric denial on behalf of the Angora Government of the British charges of yesterday."

Further definite steps have been taken relative to the forthcoming negotiations between France and the United States over the former's war debt to this country. On Tuesday the French Cabinet "unanimously voted Finance Minister Joseph Caillaux full power to negotiate a plan of settlement of France's war debt to the United States." At a luncheon of British and American journalists the same day he was quoted as saying, "I am going on a hard mission, but I am going to deal with gentlemen and I am going to make them a gentleman's proposition." The following day he "left for the United States on his debt-funding mission, taking the boat train for Havre at 3.35 p. m." According to an Associated Press dispatch from Paris the same day, "simultaneously with his departure it was announced that Premier Painleve and his Cabinet would stand or fall upon the result of the Washington negotiations. They were quite conscious of that hazard, it was stated, when they voted yesterday to give M. Caillaux full powers to negotiate." It was also suggested that "the present French Government may be said to be erected upon a tripod-Painleve, Briand and Caillaux-and if one leg gives way, the structure will collapse."

Announcement was made in the dispatch that "prior to his departure the Finance Minister gave out a printed statement reading: 'I am leaving for America, not with the intention of repeating to the Americans the phrase they have so often heard-"France will not repudiate her debt." I am going there for the purpose of telling them "France is ready to settle." I am leaving with the conviction that our friends across the Atlantic are kind-hearted enough and good enough business men to accept an equitable settlement. Under these conditions I have the sincerest hope for a success which cannot fail to strengthen the credit of France, at the same time giving the United States another opportunity to show the traditional Anglo-Saxon spirit of fair play. I shall be unable to make a tour of the United States as I should have wished, but in this case it is business before pleasure, and it is on business and not pleasure that I am leaving." It was added that warning that the moral disapproval of the world "M. Caillaux and the members of his mission were

cheered at the station by all the other members of the Cabinet, except Premier Painleve and Foreign Minister Briand, who were unavoidably absent." The Paris representative of the New York "Times" said that "M. Caillaux expects to be back on Oct. 4."

In a dispatch the following day the same correspondent made the following rather striking observations about the Finance Minister and his mission to the United States: "Joseph Caillaux, France's spectacular Finance Minister, sailed for America today at the head of a mission of eleven to arrange for the payment of the French debt to the United States. He is the man who in 1917 tried to halt the war before France had borrowed from America the billions for which he now goes to settle-and almost got shot for it. Was there any cynicism in the farewell smile of this dapper little man as his train pulled out of Gare St. Lazare? Has his return to power enabled him to learn from the Government's files the answer to the mooted question of whether Washington with London insisted on his arrest and imprisonment eight years ago? Think what you like of M. Caillaux. Call him a traitor, as do his foes, or a genius, as do his friends, you must be interested in his personality, the tragedy of his life, his political recovery and his hopes for his country. The man who goes to-day on a mission momentous not only for his country, but necessarily and unescapably for America as well, lay in jail as Pershing's doughboys held back from the French capital the German troops, so close that the booming of their guns roared dully through the grating of his narrow windows. Some say his country has forgiven; others say France has admitted her mistake. Anyhow, his country sent him today on this all-important job."

In dispatches from both Washington and Paris it has been intimated that liberal terms would be offered the French when the negotiations actually were taken up. In a special Paris cablegram to the New York "Evening Post" on Sept. 17 it was stated that "even inside of French financial circles runs with rapid current the report that Caillaux sails knowing the full extent of the awaiting generous attitude of the American Debt Commission, revealed to him in cabled messages from Washington, for it is known he has been in direct communication with Secretary of the Treasury Mellon." Announcement was made in Washington the same day that "Acting Secretary Winston of the Treasury, the Secretary of the American Debt Commission, issued a call to-day for a preliminary meeting of the American Commission at 10 o'clock next Thursday morning, by which time the French mission will have arrived." The French Commission is expected to arrive in Washington next Wednesday, Sept. 23, and will be met in New York by Acting Secretary of the Treasury Winston, the American Ambassador, Myron T. Herrick, and the French Ambassador, M. Daeschner.

In a special Washington dispatch to the New York "Times" yesterday morning it was stated that "the American Commission will seek payment in full of the principal of the \$4,000,000,000 debt, but indications here are that there will be concessions in interest payments and probably provisions which will permit a delay where heavy payments are concerned until France has had further time to reorganize her internal affairs." It was suggested, "but just how the American Commission hopes to work this out to

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The negotiations at Washington next month with respect to Italy's war debt to the United States, from the Italian point of view, were outlined in part as follows in an Associated Press dispatch from the Italian capital on Sept. 15: "The American Ambassador, Henry P. Fletcher, was received to-day by Premier Mussolini, dined with Finance Minister Count Volpi and had long conversations with both in preparation for his departure aboard the steamer 'Duilio' from Naples on Thursday for a vacation. The conversation dealt chiefly with the Italy war debt to the United States, and Mr. Fletcher expressed conviction that the question would be settled satisfactorily to both countries. He has chosen to take his vacation at this time so as to be in the United States before and during the sojourn there of the Italian Debt Commission, thus being available to President Coolidge, Secretary Mellon and the American Debt Funding Commission for any explanations desired. Count Volpi expects to arrive in the United States between Oct. 22 and 25, by which time he believes the American negotiations with the French will have been concluded, since Finance Minister Caillaux must return to Paris for the reopening of the French Chamber of Deputies. The Italian Finance Minister is convinced that he will be able to reach an agreement with the Americans. He wants to assure them that he will not attempt any Machiavellian methods, but, as a business man, will go straight to the core of the problem. Ambassador Fletcher is leaving with an optimistic view of the Italian situation, both at home and abroad, and the belief that after the war debt is settled Italy and the United States will enjoy closer and friendlier intercourse."

The French have been conducting a more aggressive campaign in Morocco for some little time. Just recently the results appear to have been more decisive. For instance, on Sept. 12, a special cable dispatch from Fez to the New York "Times" stated that the French were pressing on and that the Moors were in flight. Paris heard at the same time that 500 square kilometres of Moroccan territory had been recovered by the French in three days. The dispatches from several points recently have indicated that the Spanish forces were co-operating actively with those of the French Government in the Moroccan campaign. According to a United Press dispatch from Paris on Sept. 14, "Spanish forces for several days fighting a desperate action against the Riffians in the Tetuan zone were reported to-day to have inflicted a summary defeat upon their foes.'

As the week drew to a close the cable advices from Fez and Paris seemed to show that the joint forces of the French and Spanish were gaining additional victories, but that the Riffians were making a stubborn fight. The reported strength of the French position was outlined in part as follows in an Associated Press dispatch from Fez last evening: "The French are now said to hold most of the important strategical positions on the northern battle front. It was said in military circles to-day that thanks to Marshal Petain's carefully matured plans, this result has been achieved with a minimum of losses. In the capture of the Bibane Ridge, one of the strongest the satisfaction of the French Commission is being positions of the Riffians, the French are declared

to have had only about thirty men put out of action." Announcement came from Paris on Sept. 15 that "M. Painleve, as the Premier and War Minister, has telegraphed Marshal Petain the Government's congratulations and gratitude for the important successes gained during the preliminary operations against Abd-el-Krim's Riffian rebels."

Quite naturally a favorable impression with respect to industrial and financial conditions in Germany was created in this country by the announcement from Berlin recently that Charles E. Mitchell, President of the National City Bank, who has been traveling in Europe for some weeks, had agreed to take a block of German bonds for that institution and others making up a syndicate. Through more detailed cable advices a little later it became known that the issue was for \$25,000,000 and it was made by the Central Bank for Agriculture, "which has been organized under the name of the Deutsche Rentenbank-Kreditanstalt Landwirtscheftliche Zentralbank." The bonds were offered to the public on Wednesday, as noted at the beginning of this article, by the National City Co., Harris, Forbes & Co. and Lee, Higginson & Co. It was explained in the official announcement that "the 'Central Bank for Agriculture' (Deutsche Rentenbank-Kreditanstalt) has been organized to act as a central bank for the existing agricultural credit organizations, some of which have been in operation more than one hundred years, and through these organizations it will utilize its own resources, and loans obtained at home or abroad, in granting credits for the promotion of agricultural production in all its branches. The creation of an institution to remedy the existing deficiency in working capital of German agriculture was suggested by the organization committee appointed under the Dawes Plan to recommend detailed provisions with respect to Germany's new bank of issue and currency." The bankers announced shortly after the formal opening of the subscription books that all the bonds had been taken. Cable advices from Berlin stated that the successful offering of the loan in the United States "had a reassuring effect upon the Boerse."

Socialism in Germany is on the wane, according to a special Berlin dispatch to the New York "Evening Post." The correspondent declared that "the annual congress of the German Social Democratic Party, being held at Heidelberg, to-day finds the party which made the Republican revolution and in 1918 had the decisive position in the country weaker in influence than at any time since the war." Continuing he said: "Although still the strongest party numerically in the country, in the last year it has lost 100,000 members and gained only 5,000, mostly women. Particularly significant is the fact that Socialism fails utterly as a program appealing to youth. 'Whereas before the war and in the early days of the republic German university students flocked to the Socialist banner, to-day the 'Young Socialist' organization has only 4,000 members, whereas the Catholic Youth movement has 50,000, the United Right and Radical movement probably 100,000, and the Communists 50,000." He likewise added that "the party is still rich. German workers contributed to the party funds last year more than \$2,000,000 and expended \$800,000 in the elections. It

good editors from among the young intelligentsia. Of 600 Socialist Deputies in the Reichstag and the Provincial Palriaments, only 10% belong to professions, the others being workers."

Various incidents and formal acts at the recently held Scarborough Trade Union Congress in England have indicated the growing aggressiveness on the part of the radical element in organized labor circles in Great Britain. On Sept. 11 the London representative of the New York "Times" cabled that "a long step forward was taken yesterday in the campaign directed largely from Moscow, to 'Bolshevize' British organized labor and to use it to help carry out plans for a world revolution." He added: "That is the consensus of opinion even in calm conservative circles to-night concerning yesterday's dramatic action by the Scarborough Trades Union Congress in adopting a resolution authorizing the Trade Union's General Council to do everything in its power to secure the world-wide unity of the trade unions movement through an all-inclusive federation." Continuing to comment on this situation, the "Times" representative said: "Moreover, the Scarborough Congress also have riveted general attention on itself today by adopting a resolution this afternoon condemning the Dawes Plan as a 'capitalistic scheme for enslaving German labor.' It is expressly stipulated in the first named resolution that Russian trade unions are to be included in this federation. Twenty-four hours having elapsed since yesterday's vote at Scarborough, it is beginning to be realized here only too clearly that British organized labor has been maneuvered into a position whence it may be the most dangerous opponent of the Amsterdam Trade Unions Federation, which is an avowed opponent of the Bolsheviki. Amsterdam stands for reform. Moscow stands for revolution."

Still another radical step was taken by the Congress the following day. The Associated Press correspondent at Scarborough cabled that "the British Trades Union Congress at its closing session to-day adopted a resolution pledging opposition to imperialism and supporting 'the right of all peoples in the British Empire to self-determination, including the right to choose complete separation from the Empire.'" He noted that "the card vote on the resolution was 3,082,000 to 79,000." London advices toward the end of the week indicated that the Baldwin Ministry might be called upon to make a fight for its continuance because of various unsatisfactory features of the situation in Great Britain, and renewed activity on the part of political opponents.

The growing strength, as well as aggressiveness of the Labor Party appeared to be demonstrated by the following excerpt from a special London dispatch to "The Sun" last evening: "In wresting a seat in the Southport by-election yesterday from the Tories, Labor has scored a victory over the Baldwin Government which to-day aroused the keenest concern of Tory Party chieftains, for the Conservative candidate made his appeal to the electorate on the success so far with which the Government has conducted the nation's affairs." It was explained that "A. E. Townend, Socialist railway clerk, who was defeated by the late W. Greenwood, Conservative, at the general election by 6,071, yesterday defeated T. Eastham, a clever and able candidate of the Tories, by 2,327, representing a turn-over in Labor's favor owns 142 newspapers, but finds it difficult to get of more than 8,000 votes. Lloyd George, who had stumped for Fildes, the Liberal candidate, nearly brought off second place for the Liberals, who also gained heavily at the Tories' expense."

A feature of the British trade statement for August was a substantial decrease in imports, compared both with July of this year and with August of last year. In the former instance it was £7,014,000 and in the latter £10,466,000. There was a decrease in exports also, but it was not strikingly large; they were £1,682,000 less than for the previous month and only £338,000 less than for the corresponding month a year ago. The excess of imports declined £5,332,000 from July of this year and £9,728,-000 from August 1924. The following are the principal figures for August and the first eight months of this year, compared with the corresponding periods of last year:

			Jan. 1 to	Aug. 31
There are an internet and in	1925.	1924.	1925.	and the second se
Exports, British goods			£518,515,539	
Re-exports, foreign goods	. 13,490,000	8,970,029	102,315,317	93,272,789
Total exports	£74,520,000	£75,258,323	£620,830,856	£619,309,174
Imports	91,730,000	102,196,492	867,939,426	808,556,483
Excess of imports	£17,210,000	£26,938,169	£247,108,570	£189,247,309

No changes were noted in official discount rates at leading European centres this week from 9% in Berlin; 7% in Italy; 6% in Paris;  $5\frac{1}{2}\%$  in Belgium, Denmark and Norway; 5% in Madrid and Sweden;  $4\frac{1}{2}\%$  in London and 4% in Holland and Switzerland. In London the open market discount rates were slightly easier at 3 9-16@ $3\frac{5}{8}\%$  for short bills, compared with 3 13-16% a week ago and three months' bills at  $3\frac{5}{8}\%$ , against  $3\frac{7}{8}\%$  last week. Money on call at the British centre likewise displayed a tendency toward lower levels and closed at  $2\frac{1}{2}\%$  against  $3\frac{1}{8}\%$  a week earlier. In Paris the open market discount rate dropped to 5%, against  $5\frac{1}{8}\%$  last week, while in Switzerland it was 2%, the same as a week ago.

Another reduction in gold holdings, this time of £314,078, was indicated by the Bank of England in its statement for the week ending Sept. 16. As note circulation, however, was brought down £669,000, there was an addition to reserve of £354,000, while the proportion of reserve to liabilities advanced to 29.00%, as against 28.63% a week ago. In the corresponding week of 1924 the reserve ratio stood at 19.75% and a year earlier at 195/8%. Public deposits again expanded, £4,217,000, but "other" deposits fell off £4,732,000. Loans on Government securities increased £103,000. As to loans on other securities, a reduction of £986,000 was shown. The Bank's stock of gold now amounts to £161,063,686, as against £128,426,787 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 £127,648,696 in 1923. Reserve totals £37,286,-000, which compares with £24,077,552 last year and £24,015,081 in 1923. Note circulation aggregates £143,526,000, against £124,099,235 in 1924 and £123,-383,615 the year preceding. The loan total is £71,-445,000, which compares with £74,273,265 a year ago and £71,780,450 the year before that. No change has been made in the Bank's official discount rate from 41/2%. Clearings through the London banks for the week were £686,902,000, against £658,225,000 last week and £675,016,000 a year ago. We append here-

with comparisons of the different items of the Bank of England returns for a series of years:

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	1925.	1924.	1923.	1922.	1921.
	Sept. 16.	Sept. 17.	Sept. 19.	Sept. 20.	Sept. 21.
	£	£	£	£	£
Circulationb14	13,526,000	124,099,235	123,383,615	121,490,640	124,406,495
Public deposits 1	7,449,000	10,379,643	18,085,594	15,786,053	13,960,111
Other deposits 11	1,039,000	111,696,713	104,509,754	108,534,592	115,203,773
Govt. securities 3	38,013,000	41,988,443	45,063,548	44,547,645	39,690,329
Other securities 7	1,445,000	74,273,265	71,780,450	73,593,972	85,120,154
Reserve notes & coin 3	7,286,000	24,077,552	24,015,081	24,386,171	22,460,802
Coin and bulliona16	1.063.686	128,426,787	127,648,696	127,426,811	128,417,297
Proportion of reserve					
to liabilities	29%	1934 %	195% %	19.61%	17.39%
Bank rate	41/2%	4%	4%	3%	51/2%

In this week's statement of the Bank of France the gold item continues to show a small gain, namely 340,125 francs. Total gold holdings now aggregate 5,547,243,700 francs, as against 5,544,021,641 francs for the corresponding date last year and 5,538,250,457 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. Following the large expansion of last week, note circulation fell 72,338,000 francs the present week. This brings note circulation down to 45,613,610,000 francs as against 40,244,483,675 francs in 1924 and 37,607,071,035 francs in 1923. During the week silver increased 84,000 francs. On the other hand, bills discounted fell off 17,535,000 francs. General deposits decreased 49,820,000 francs, Treasury deposits declined 8,308,000 francs, and advances fell of 35,082,000 francs. Comparisons of the various items in this week's return with the statement of last week and with corresponding dates in both 1924 and 1923 are as follows:

· · · · · · · · · · · · · · · · · · ·	hanges		-Status as of-	and the second second
fo	r Week.	Sept. 17 1925.	Sept. 18 1924.	Sept. 20 1923.
Gold Holdings- 1	rancs.	Francs.	Francs.	Francs.
In FranceInc.	340,125	3,682,922,793	3,679,700,733	3,673,905,529
Abroad Un	changed	1,864,320,907	1,864,320,907	1,864,344,927
TotalInc.	340,125	5,547,243,700	5,544,021,641	5,538,250,457
Silver Inc.	84,000	309,506,000	301,099,091	294,750,611
Bills discounted Dec.	17,535,000	4,337,103,600	3,887,746,772	2,371,513,209
AdvancesDec.	35,082,000	2,863,809,000	2,779,819,720	2,115,767,221
Note circulation Dec.	72,338,000	45,613,610,000	40,244,483,675	37,607,071,035
Treasury deposits_Dec.	8,308,000	20,056,000	14,202,881	18,181,593
General depositsDec.	49,820,060	2,166,907,000	1,746,085,350	1,877,467,482

The Imperial Bank of Germany, in its statement, issued as of Sept. 7, reported a cut in note circulation of 35,276,000 marks, although in other maturing obligations there was an increase of 744,000 marks and in other liabilities of 19,961,000 marks. As to the Bank's assets, holdings of bills of exchange and checks decreased 64,464,000 marks and advances 18,-858,000 marks. Reserve in foreign currencies declined 5,655,000 marks. Deposits held abroad, however, increased 5,642,000 and silver and other coins 38,000 marks. Increases were likewise shown in notes of other banks, 7,549,000 marks, investments 46,000 marks and other assets 61,088,000 marks. A further gain of 5,685,000 marks was noted in gold and bullion stocks, which brought the grand total up to 1,144,046,000 marks, as compared with 528,110,-000 marks a year ago and 489,895,000 marks in 1923. Note circulation outstanding aggregates 2,559,286,-000 marks. The figures here given are expressed in rentenmarks-one rentenmark being the equivalent of a trillion paper marks.

Striking changes, in sharp contrast with those of the preceding week, were shown in the reports of the Federal Reserve banks, issued on Thursday afternoon. Chief among these were heavy declines in rediscounts, both locally and nationally. At New York a gain in gold, \$38,500,000, was shown. For the System gold reserves increased \$2,000,000. Rediscounting of paper secured by Government obligations for the banks as a group declined \$136,200,000 and secured by other bills, \$15,000,000, so that total bills discounted fell off \$151,200,000. Holdings of bills bought in the open market decreased \$2,200,000. There was an increase of \$82,000,000 in the holdings of Government securities, occasioned entirely by the fact that \$89,000,000 of temporary certificates were issued by the United States Treasury to the Federal Reserve Bank of New York and \$5,000,000 to three other Reserve banks pending the collection of the quarterly installment of the Federal income taxes. Total earning assets fell off \$71,100,000 and deposits \$14,300,000. The falling off in rediscounts at New York by itself was no less noteworthy. In all classes of bills there was a shrinkage of \$144,000,000. Open market purchases decreased \$10,200,000. Total earning assets fell off \$69,200,000, while deposits decreased \$11,400,000. Federal Reserve notes in actual circulation revealed only comparatively minor changes, declining \$2,800,000 for the System as a whole but increasing \$1,000,000 at New York. Member bank reserve accounts expanded \$2,000,000 nationally, but declined \$12,500,000 locally. As to the reserve ratios, that at New York advanced 3.6%, to 78.7%, in response to gold expansion and reduced deposits. For the System, however, there was only a minor increase of 0.3%, to 73.7%.

Laast Saturday's statement of New York Clearing House banks and trust companies showed not only elimination of the deficit in reserve of the prevous week, but a surplus reserve of more than \$9,000,000. Loans fell off \$14,816,000. Net demand deposits declined \$10,120,000, to \$4,328,468,000. This total is exclusive of \$3,612,000 in Government deposits. Time deposits decreased to \$575,618,000, a loss for the week of \$561,000. Cash in own vaults of members of the Federal Reserve Bank expanded \$2,463,000, to \$47,581,000, but this is not counted as reserve. State bank and trust company reserves in own vaults increased \$410,000, but reserves kept in other depositories fell \$804,000. Member banks added to their reserves at the Federal Reserve institution the sum of \$27,555,000, which together with the contraction in deposits brought about a gain in reserve of \$28,-501,800; and this after wiping out the deficit of \$18,-517,270 reported last week, left excess reserves of \$9,984,530. It should be noted that the figures here given for surplus are on the basis of 13% legal reserves for member banks of the Federal Reserve System, but not including \$47,581,000 cash in vault held by these member banks on Saturday last.

Even on the day before the mid-month disbursements money was easy in the New York market. The very next day, after the big turnover of funds, rates for call loans on the Stock Exchange were still lower, while the following day the renewal quotation was only 33/4 % and the afternoon loaning rate 31/2%. Yesterday, however, out-of-town funds were said to have been called to the extent of \$20,000,-000 to \$30,000,000 and call money here advanced from 31/2% at the opening to 5%. Time money was again dull and unchanged. Aside from the operations on the 15th of the month there of rates now in effect for the various classes of paper were no specially new features in the general mone- at the different Reserve banks:

tary situation. That there was an abundance of funds in the country seeking investment was fully demonstrated by the fact that the subscriptions to the offering of \$250,000,000 United States Treasury certificates, bearing only 31/4% interest, totaled at least \$568,000,000, and by the promptness which the \$25,000,000 bonds of the new agricultural bank of Germany and the \$50,000,000 Bell Telephone of Pennsylvania bonds were taken. Although forecasts by the Federal Reserve Board and other organizations and individuals indicate increasing trade during the autumn, rates for money continue surprisingly easy. As the week closes reports are in circulation of other large foreign loans soon.

Dealing with specific rates for money, call loans this week covered a range of 31/2@5%, which compares with 41/2@5% last week Monday a flat figure of  $4\frac{1}{4}\%$  was quoted, this being the high, the low and the ruling rate for the day. On Tuesday renewals were again made at 41/4%, which was the high; the low was 4%. Easier conditions prevailed on Wednesday, when call funds renewed at 4%, with the low  $3\frac{3}{4}\%$  and 4% the highest. There was a further decline on Thursday to 31/2% low, 33/4% high and 33/4% the renewal basis. On Friday renewals were negotiated at the lowest point of the week, 31/2%, although before the close a brief flurry carried the rate up to 5%. In time money the market was inactive and the undertone firm and a trifle higher up till Friday (yesterday), when freer offerings brought increased ease for the shorter maturities and sixty and ninety days and four months were quoted at  $4\frac{1}{4}@4\frac{1}{2}\%$ , against  $4\frac{1}{2}\%$  ast week. Five and six months' money remains at  $4\frac{1}{2}@4\frac{3}{4}\%$ , unchanged.

Commercia' paper has been fairly active with a ready market reported for prime names. Most of the inquiry continues to come from country banks. Four to six months' names of choice character are quoted at 4@41/4%, with the bulk of the business being done at the outside figure. New England mill paper and the shorter choice names continue to be dealt in at 4%. Names less well known require 41/4@41/2%, the same as heretofore.

Banks' and bankers' acceptances remain at the levels previously current. Trading has been quiet. Interior institutions absorbed most of the offerings, but the aggregate turnover was light. For call loans against bankers' acceptances the posted rate of the American Acceptance Council is now 31/4%; in comparison with 334% last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve Banks  $3\frac{3}{8}\%$  bid and  $3\frac{1}{4}\%$  asked for bills running 30 days,  $3\frac{1}{2}\%$  bid and  $3\frac{3}{8}\%$  asked for bills running 60 days,  $3\frac{5}{8}\%$  bid and  $3\frac{1}{2}\%$  asked for bills running 90 and 120 days, and  $3\frac{7}{8}\%$  bid and  $3\frac{3}{4}\%$ asked for bills running 150 and 180 days. Open market quotations are as follows:

	90 Days.	60 Days.	30 Days.
Prime eligible bills		31/2 @ 31/8	3%@3%
FOR DE	LIVERY WITHIN THIR	TY DAYS.	
Eligible member banks			

There have been no changes this week in Federal Reserve Bank rates. The following is the schedule DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT SEPTEMBER 19 1925.

	Paper Maturing-						
FEDERAL RESERVE		W4 90 L	After 90 Days, but Within 6 Months.	but			
BANK.		Secured by U.S. Governm't Obliga- tions.		Trade Accep- tances	Agricul.* and Lirestock Paper.	Agricul and Livestock Paper.	
Boston New York Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis Kansas City Dallas San Francisco	33335 3335 34 44 44 44 45 5	33333 3334 4444 444 44 44 44 44 44 44 44	33334 33334 44 44 44 44 44 44 44 44 44 4	3333444444 444444	3355 3355 34 4 4 4 4 4 4 4 4 4 4 4 4 5 5 5 5	333334444444 3	

Sterling exchange moved within exceptionally narrow limits this week and notwithstanding the fact that a steady stream of cotton and grain bills was reported, fully equal to the volume offered last week, demand bills at no time went below 4 84 5-16-the low point established a week ago, until yesterday, when there was a further recession of  $\frac{1}{8}$ c. to  $4.84\frac{1}{4}$ . The high was 4  $84\frac{3}{8}$ , and the range of  $\frac{1}{8}$  of a cent indicated that sufficient buying power was forthcoming to absorb the supply of bills on offer and prevent the market from becoming topheavy. Trading was of a dull, routine character with speculative interest still lacking. As a matter of fact, there was absolutely nothing of importance in the week's developments, which so far as sterling is concerned were nil. Dealers are apparently awaiting action of some sort before attempting to take on commitments. The probability of gold exports to New York seems to have diminished-if such were ever likely, which is beginning to be doubted, since in the event that the rate should recede to a point where it was profitable to bring the precious metal to New York, the British authorities would, it is believed, avail themselves of the credit arranged here for the Bank of England.

Referring to the day-to-day rates, sterling exchange on Saturday last was inactive at slightly lower levels; demand declined a fraction, to 4 843/8 (one rate), cable transfers to 4 843/4 and sixty days to  $4.81\frac{1}{8}$ . On Monday accumulated offerings of commercial bills caused weakness with a further recession to 4.84.5-16@4.843% for demand, to 4.84.11-16@4.843% for cable transfers and to 4.81.1-16@4.81% for sixty days. Quiet firmness prevailed on Tuesday and quotations for demand were maintained at 4 84 5-16@4 843/8, cable transfers at 4 84 11-16@4 8434 and sixty days at 4 81 1-16@4 811/8. Wednesday's market was dull and slightly easier in tone on continued offering of cotton and grain bills; the range, however, was not changed from 4 84 5-16 @ 4 843/8 for demand, 4 84 11-16@4 8434 for cable transfers and 4 81 1-16@ 4 811/2 for sixty days. Dulness characterized trading on Thursday and demand ruled all day at 4 843/8, cable transfers at  $4.84\frac{3}{4}$  and sixty days at  $4.81\frac{1}{8}$ . On Friday some irregularity developed with a slightly weaker trend; quoted rates were 4 841/4@4 843/8 for demand, 4 845% @4 8434 for cable transfers and  $4\ 81@4\ 81\frac{1}{8}$  for sixty days. Closing quotations were  $4\ 81\ 1-16$  for sixty days,  $4\ 84\ 5-16$  for demand and 4 84 11-16 for cable transfers. Commercial sight bills finished at 4 84 3-16, sixty days at 4 80 9-16, ninety days at 4 79 13-16, documents for payment (sixty days) at 4 80 13-16 and seven-day grain bills at

4 83<sup>1</sup>/<sub>2</sub>. Cotton and grain for payment closed at 4 84 3-16.

For the first time in some weeks, gold was engaged here for export. The Farmers Loan & Trust Co. and the Chartered Bank of India, Australia & China are shipping \$400,000 each in gold coin to the Straits Settlements, making one of the largest consignments to leave the city in some time. The International Acceptance Bank is also shipping gold coin to the amount of \$120,000 to India and the Straits. The movement at this time is attributed to the "marriage season" in the Malayan Peninsula.

As to the Continental exchanges, irregularity characterized operations, although price changes, with one or two exceptions, were restricted to a few points in either direction. Trading showed an appreciable falling off, locally speaking, and the market was dull and uninteresting. Mixed movements and sporadic activity were reported in Italian lire, which opened at 4.08, advanced to  $4 17\frac{1}{2}$  on renewed buying, but later slumped off again as a result o a fresh accession of offerings and lost all of the earlier gain, declining to  $4.03\frac{1}{2}$ , although before the close there was a rally to 4.12. However, the situation was appreciably quieter than a week ago and it was felt that the Government had for the time being carried out its program. Banking opinion is somewhat divided as to the wisdom of the drastic methods resorted to, although it is conceded that a dargerous short interest was probably eliminated. It is claimed that Government intervention and regulation more often does harm than lasting good, since it tends to destroy confidence and interferes with the regular course of business. On the other hand, there are some who maintain that conditions fully warranted the steps taken. It will probably require continued improvement in economic and financial conditions in Italy and favorable trade balances to really stabilize the lira. French francs received some attention, although the outlook is regarded as too uncertain to warrant a resumption of active trading. The week's range of quotations was 4.681/2@4.723/4. Preliminary announcements concerning the features of M. Caillaux's budget for 1926 acted as a depressing influence, since it means the securing of much additional revenue and the imposition of still heavier taxes. Francs, however, were accorded support and closed at an advance. Reports of subscriptions to the new gold rentes were disappointing and far below original expectations.

On the other hand, military developments in the Moroccan campaign have been favorable, while the outlook for a satisfactory adjustment of France's debts to the United States in the course of the next few weeks, tended to create a better impression as regards French financial affairs, although local financiers continue to urge caution in dealing in francs, since it is felt that these many conflicting elements are sure to make for speculative maneuvering which may render it difficult to maintain present price levels. Belgian francs remained at close to 4.39, until Wednesday, when there was a drop to  $4.30\frac{1}{4}$ on heavy selling. This constituted the lowest point of the year. Later on the quotation moved back to 4.42. German exchange remains nominal and unchanged, and the same is true of Austrian. Greek currency was dull and heavy. In the minor Central European group, the only changes of moment were those in Polish zloties which opened at 17.90, advanced to 18.00, then dropped back to 17.50, all without specific reasons to account therefor. Russian chervonetz continue in about the same position as reichsmarks; quoted nominally at close to par— 5.15—but with whatever business is passing with these countries transacted either in sterling or dollars.

The London check rate on Paris finished at 102.43, against 103.24 on Friday of 'ast week. In New York sight bills on the French centre closed at 4.723/4, against 4.681/4; cable transfers at 4.733/4, against 4.691/4; commercial sight bills at 4 713/4, against 4.67<sup>1</sup>/<sub>4</sub>, and commercial sixty days at 4.67<sup>1</sup>/<sub>4</sub>, against 4.62<sup>3</sup>/<sub>4</sub>. Closing rates on Antwerp francs were 4.40 for checks and 4.41 for cable transfers. Last week the close was 4.381/4 and 4.391/4. Reichsmarks finished the week at 23.81 for both checks and cable remittances, the same as a week ago. Austrian kronen closed at 0.00141/4, against 0.0014 3-16 last week. Lire finished at 4.101/4 for bankers' sight bills and at  $4.11\frac{1}{4}$  for cable transfers, as against  $4.06\frac{1}{4}$ and  $4.07\frac{1}{4}$  the week preceding. Exchange on Czechoslovakia closed at 2.963/8, against 2.961/4; on Bucharest at 0.481/2, against 0.491/2, and on Finland at 2.53 (unchanged). Polish zloty finished at 17.60, against 17.65 ast week. Greek exchange closed at  $1.45\frac{1}{2}$  for checks and at 1.46 for cable transfers. This compares with 1.46 and  $1.46\frac{1}{2}$  the previous week.

Trading in the neutral exchanges, formerly socalled, also showed a general s'owing down, although considerable activity of a sporadic nature at intervals continued in both Norwegian and Danish currency, with occasional outbursts of buying and selling in Spanish pesetas. In the early part of the week a resumption of buying, both for loca and foreign account, sent quotations for exchange on Denmark up 30 points to 24.79; but the strength was only temporary and subsequently the quotation ran off to 24.22, on profit taking, though recovering later in the week to 24.41. Norwegian krone moved parallel, and advanced from 20.81 to 21.66. slumped to 20.66, then rallied to 21.06. Pesetas were in demand at the start and gained 15 points from last week's close, touching 14.66 but thereafter suffered reaction, main'y on unfavorable budget developments in Spain, and declined by degrees to 14.34, but closed at 14.44. Dutch guilders remain inactive, but steady, at around 40.17, while Swiss francs ruled within a point or two of 19.30 on light trading. Swedish exchange was inactive and finished slightly off.

Bankers' sight on Amsterdam finished at 40.18, against 40.16<sup>1</sup>/<sub>2</sub>, cable transfers at 40.20, against 40.18<sup>1</sup>/<sub>2</sub>; commercial sight at 40.10, against 40.08<sup>1</sup>/<sub>2</sub>, and commercial sixty days at 39.74, against 39.72 last week. Swiss france closed at 19.29<sup>3</sup>/<sub>4</sub> for bankers' sight bills and at 19.30<sup>3</sup>/<sub>4</sub> for cable transfers. A week ago the close was 19.30 and 19.31. Copenhagen checks finished at 24.38 and cable transfers at 24.42, against 24.49 and 24.53. Checks on Sweden closed at 26.76 and cable transfers at 26.80, against 26.77 and 26.81, while checks on Norway finished at 21.06 and cable transfers at 21.10, against 21.14 and 21.18 the preceding week. Spanish pesetas closed at 14.44 for checks and at 14.46 for cable transfers, as compared with 14.51<sup>1</sup>/<sub>2</sub> and 14.53<sup>1</sup>/<sub>2</sub> last week.

South American exchange was dull with mixed movements. Argentine checks opened weak, but firmed up and closed strong at 40.59, with cable transfers at 40.64, against 40.27 and 40.33 last week.

Brazilian milreis advanced 7 points to 13.57 in the early dealings; later sold off to 13.51 for checks and at 13.53 for cable transfers, but rallied and finished at 13.62 and 13 67, against 13.51 and 13.56 the week before. Chilean exchange was strong and weak by turns, but closed lower at 11.99 against 12.05, while Peru was not changed from 3 95.

Far Eastern exchange was actively dealt in, but showed an easier tendency. Japanese yen were traded in for a time and gained a few points on rumors that Japan was shipping gold to New York. When these reports proved to be premature, the rate declined, then rallied and finished higher. Hong Kong closed at  $59@59\frac{1}{4}$ , against  $60\frac{1}{4}@615\frac{1}{8}$ ; Shanghai at 78@79, against  $79\frac{3}{8}@80\frac{3}{8}$ ; Yokohama at  $41\frac{3}{8}@41\frac{5}{8}$ , against  $41@41\frac{1}{4}$ ; Manila at  $49\frac{5}{8}@$  $49\frac{7}{8}$  (unchanged); Singapore at  $57@57\frac{1}{4}$ , against  $57@57\frac{1}{4}$ ; Bombay at  $36\frac{3}{4}@37$ , against  $36\frac{5}{8}@37\frac{1}{8}$ .

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

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, SEPT. 12 1925 TO SEPT. 18 1925, INCLUSIVE.

Country and Monetary	Noon B	uying Rate Value i	for Cable n United	Transfers States Mo	in New Y	ork
Unit.	Sept. 12.	Sept. 14.	Sept. 15.	Sept. 16.	Sept. 17.	Sept. 18.
EUROPE-	\$	\$	\$	s	8	s
Austria, schilling*	.14071	.14062	.14064	.14057	.14077	.14071
Belgium, franc	.0440	.0441	.0439	.0437	.0436	.0432
Bulgaria, lev	.007303	.007314	.007289	.007309	.007317	.007297
Czechoslovakia, krone	.029613	.029610	.029616	.029609	.029615	.029615
Denmark, krone	2454	.2440	.2450	.2474	.2442	.2448
England, pound ster-						
	4.8468	4.8469	4.8472	4.8469	4.8468	4.8469
Finland, markka	.025234	.025244	.025227	.025220	.025234	.025234
France, franc	.0469	.0473	.0469	.0471	.0472	.0471
Germany, reichsmark.	.2380	.2380	.2380	.2380	.2380	.2380
Greece, drachma	.014539	.014516	.014638	.014630	.014504	.014527
Holland, guilder	.4019	.4019	.4019	.4019	.4019	.4019
Hungary, krone	.000014	.000014	.000014	.000014	.000014	.000014
Italy, lira	.0410	.0412	.0413	.0410	0410	.0406
Norway, krone	.2083	.2111	.2100	.2153	.2102	.2114 .
Poland, zloty	.1793	.1748	.1764	.1786	.1772	.1783
Portugal, escudo	.0513	.0518	.0514	.0513	.0515	.0514
Rumania, leu	.004925	.04847	.004926	.004908	.004847	.004900
spain. peseta	.1462	.1442	.1452	.1442	.1445	.1437
sweden, krona	.2681	.2682	.2681	.2681	.2681	.2681
switzerland. franc	.1930	.1930	.1930	.1930	.1930	.1930
Yugoslavia, dinar	.017866	.017802	.017783	.017802	.017813	.017818
ASIA-		Y		and the second second		
China-			1	1.000	a second	
Chefoo, tael	.8200	.8042	.8200	.8100	.8079	.8075
Hankow, tael		.7938	.8056	.8013	.7953	.7969
Shanghai, tael	.7897	.7770	.7890	.7835	.7783	.7794
Tientsin, tael	.8250	.8150	.8250	.8217	.8196	.8192
Hong Kong, dollar.		.5829	.5956	.5883	.5815	.5860
Mexican dollar	.5754	.5680	.5768	.5738	.5681	.5705
Tientsin or Pelyang,			1.000			1.1.1
dollar		.5708	.5829	.5775	.5750	.5750
Yuan. dollar	.6092	.5825	.6083	.5892	.5867	.5867
india, rupee	.3666	.3660	.3668	.3663	.3665	.3668
lapan. yen	.4060	.4093	.4065	.4069	.4105	.4071
dingapore(S.S.), dollar NORTH AMER		.5650	.5671	.5650	.5650	.5650
Canada, dollar	.999313	.999854	.999922	.999917	.999855	.999814
Juba, peso	.998438	.998464	.998542	.998438	.997938	.998568
Mexico, peso	.493333	.494900	.493267	.493233	.493167	.493267
Newfoundland, dollar SOUTH AMER		.997438	.997000	.997063	.997422	.997375
argentina, peso (gold)	.9158	.9196	.9157	.9158	.9180	.9151
prazii, milrels	.1339	.1346	.1347	.1345	.1328	.1334
Chile, peso (paper)	.1202	.1200	.1191	.1189	.1200	.1202
druguay. peso	1.002	1.0050	1.0020	1.0050	1.0040	1.0026

• One schilling is equivalent to 10,000 paper crowns

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$4,041,340 net in cash as a result of the currency movements for the week ended Sept. 17. Their receipts from the interior have aggregated \$5,333,390, while the shipments have reached \$1,292,-050, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended September 17.	Into Banks.	Out of Banks.		n or Loss Banks.
Banks' interior movement	\$5.333.390	\$1,292.050	Gain	\$4.041.340

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer

possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:

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

Saturday,	Monday,	Tuesday,	Wednesd'y,	Thursday,	Friday,	Aggregate
Sept. 12.	Sept. 14.	Sept. 15.	Sept. 16.	Sept. 17.	Sept. 18.	for Week.
S	S	S	S .	S	S	s

88,000,000 92,000,000 87,000,000 135000000 123000000 109,000,000 Cr. 634,000,000 Bolous sources to be a server bank from all parts of the country in the operation of the Federal 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:

Danks of	Sep	tember 18 19	25.	September 19 1924.		
Banks of-	Gold.	Silver.	Total.	Gold.	Silver.	Total.
	£	£	£	£ *	£	£
England	161.063.686		161.063.686	128,426,787		128,426,787
France a	147.312.912	12.360.000	159,672,912	147,186,889	12.040.000	159,226,889
Germany c	51.698.300	d994,600	52,692,900	21,972,850	977.200	
AusHun_	b2,000,000	b	b2,000,000	b2,000,000	b	b2,000,000
Spain	101.467.000	26,218,000	127,685,000	101,392,000	26,205,000	127,597,000
taly	35,608,000	3,363,000	38,971,000	35,558,000	3,422,000	38,980,000
Netherl'ds	34,863,000	1,910,000	36,773,000	44,300,000	970,000	45,270,000
Nat. Belg.	10,891,000	3,382,000	14,273,000	10,819,000	2,642,000	13,461,000
Switzerl'd	19,603,000	3,523,000	23,126,000	20,204,000	3.746.000	23,950,000
Sweden	12,900,000		12,900,000	13,877,000		13,877,000
Denmark _	11,634,000	1,149,000	12,783,000	11,642,000	1.119.000	12,761,000
Norway	8,180,000		8,180,000	8,182,000		8,182,000
fotal week	597,220,898	52,899,600	650,120,498	545,560,526	51.121.200	596,681,726
Prev. week	597.297.267			545,552,204		597,094,50-

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 £5,504,000 held abroad. d As of Oct. 7 1924.

### The Defeat of Mayor Hylan.

The defeat of Mayor Hylan for renomination at the primaries in this city on Tuesday is an event of more than local significance. In some respects the office of Mayor of New York City is more important than that of President of the United States. Unfortunately, while the office carries with it possibilities of great public service, as the mayoralties of Gaynor and Mitchel showed, experience has proven that the possibilities of evil are an ever-present menace. The relatively large centralization of power in the hands of the Mayor, his ability to influence and perhaps distort the framing of the budget, his opportunities to hinder or obstruct education, public services and the maintenance of order, and the many chances for the display of partisanship, favoritism or self-seeking in policy and the use of patronage, give to the Mayor a far more direct and personal control over the daily welfare of the city and its inhabitants than a President can possibly exercise over the daily welfare of the United States and its people. When, accordingly, as has been the case under the Hylan Administration, evils such as these have been many, great and prolonged, the profligate and inefficient Government which has resulted has reacted to lower the tone of municipal government throughout the country.

Mayor Hylan's defeat was emphatic. Of the five boroughs which compose Greater New York, Hylan carried only the smallest two, Queens and Richmond; and only in the latter, a borough coextensive with Staten Island, was his majority relatively large. In a total Democratic primary vote of 403,615 Senator Walker, Hylan's Democratic opponent, won a majority of 95,543, only about 1,300 less than the plurality obtained by Mr.Waterman, the Republican candidate, in the Republican primaries, the total Republican vote having been 134,934, of which 113,-682 went to Waterman, 16,758 to Lyons, and 4,494 to Bennett.

sive because of Hylan's independent appeal for support. Spurning the opposition of Tammany Hall, which refused to support him for a third term, and denouncing the regular Democratic candidate in unmeasured terms, he obviously put himself pre-eminently in evidence, and his repudiation by the Democratic voters was a verdict which admits of but one interpretation. Before the primaries were held there was much talk about the possibility that Hylan would bolt if the vote was adverse, and run independently at the November election, but on the day after the voting, with the figures before him, he announced that he was through. With him, it was rumored on Thursday, will probably also go Commissioner Enright, whose action in stationing uniformed police at the polling places on Tuesday, with a view, apparently, of exerting pressure and intimidation on the voters, in open violation of law and against the orders of the Supervisor of Elections, has won him odium and contempt from the people of New York City without regard to party. A primary is not an election, and there are rumors that a third ticket, nominally styled independent, may be put in the field, but if a third ticket represents either Mayor Hylan or his following, or purports to stand for any of the methods for which he has stood, its fate in the November election may with some confidence be predicted.

No one ought to be in doubt as to the character of the administration of Mayor Hylan. Every intelligent and unbiased person knows that he has been one of the worst Mayors that New York City has ever had, and one of the worst that could well be thought of as likely to be elevated to such an office. He has been an expert in misgovernment on a large scale. When he took office the budget of New York was \$238,123,759. The budget for the present year has risen to \$399,618,885, and of the increase of \$161,-495,126 nearly two-thirds, or \$100,147,451, represents additions to the municipal payroll. Eight years of Hylanism have left the city in pressing need of schools and subways, with mounting budgets forcing taxes and rents to well-nigh impossible figures, and with the financial credit of the city a matter of serious concern. The Hylan slogan of a five-cent fare, and such beneficent steps as the setting aside of certain street blocks as playgrounds for children, have been made to cover an almost unbelievable neglect of municipal welfare in general, gross extravagance in municipal expenditure, and a smug tolerance of personal favoritism and petty graft. For these untoward conditions Mayor Hylan himself is primarily responsible. He might have had things better if he had wished, but he has chosen to have things as they are, and the uprising of the Democratic voters at the primaries is the verdict of the people upon him and all his works.

Those who are inclined to deplore the weaknesses of popular government, and to insist that the people are more disposed to endure political ills than to bestir themselves to correct them, may well ponder the lesson of Tuesday's demonstration in New York City. With a clear-cut issue before them which no amount of demagogic appeal could befog, the voters made a clear-cut decision along right lines. Mayor Hylan was not defeated solely because he "kicked over the traces" and antagonized Tammany Hall, although Tammany will doubtless claim the chief credit for his defeat and for any good that may ensue should The defeat was the more impres- | his Democratic opponent be elected in November. It was the people of New York City, voting according to conviction for candidates of their choice, who sent Mayor Hylan into retirement. It is a travesty of democracy to think of Hylan as a Democrat. His formal affiliations as a politician, until he launched his recent campaign for renomination, have been with the Democratic Party, but that is as far as his democracy has gone. He has been a pretender in office, with the vast interests of a great city to play with and manipulate, largely for personal ends, and it is the people who have rejected him. The outlook for American democracy is brighter now that his official career is apparently near its end.

The good results which ought to follow from Mayor Hylan's overthrow, however, will be of only temporary importance if the system of which he was the exponent and manipulator is allowed to continue in substantial vigor. It will make little difference who is Mayor of New York City if municipal expenditures and taxes are to go on mounting inordinately at the caprice of policitians, or if political or class schemes involving huge outlays of public money are to be railroaded through the city Government without regard to the condition of the city Treasury. An incident which occurred only three weeks before the primary election illustrates the dangers to which a political regime of the Hylan type exposes the taxpayers. On April 23 Governor Smith vetoed eighteen bills which collectively, if they had become laws, would have increased salaries in New York City to an amount estimated at more than \$15,000,000. One of the bills, which raised the salaries of school teachers in the city, involved an expenditure of \$11,500,-000. The veto was based upon a statement of the Corporation Counsel that the city was not in a financial condition to assume the additional expenditure called for, and upon the further ground that all the salary increases called for could be made by the city itself, without legislative sanction, through the Board of Estimate and Apportionment. On Aug. 24, however, the Board of Education, with the financial outlook for the city Treasury no better than it was in April, voted to add to the 1925 budget for schools a lump sum of \$5,700,000 for increases in teachers' salaries. The responsibility for the increases was reported to have been frankly assumed by George J. Ryan, President of the Board and a Hylan appointee, while the Chairman of the Budget Committee, Arthur S. Somers, also a Hylan appointee, did not vote against the measure, notwithstanding that, according to his own statement, he opposed it "because there was not time for proper study" of the situation.

What action the Board of Estimate and Apportionment will take in the matter remains to be seen. The incident illustrates very well, however, the kind of financial administration to which the city has been subjected under Mayor Hylan, and for which the taxpayers have to pay. It is time that such a system were ended. Schools and subways and streets and other public improvements the city needs and will continue to need, together with adequate salaries for all persons in its employ, but before any of these undertakings are entered upon, or salary increases granted, it should be made clear where the money is to come from, and what effect the new taxes are likely to have upon the property from whose taxation the main revenue of the city is derived. The first duty of the incoming Administration of New York City, Democratic or Republican as the case may be, should be to institute a thorough and competent

inquiry into the state of the municipal finances, with a view to putting the financial administration as soon as possible on a sound business basis, of rooting out corruption and extravagance, and of defeating organized raids, like those of the teachers, upon the city Treasury. The voters on Tuesday repudiated Hylan at the primaries. It will be for the Mayor who shall succeed him to rid the city of Hylanism in administration and finance.

### The Price of Progress.

Progress at the price of continual tumult is paying "too dear for the whistle." There are so many "problems" before us that some doubt the efficacy of everything we have done. A French Professor of Physiology, Charles Richet, writes a book, the title of which is translated to be "Idiot Man, or the Follies of Mankind," in which he tries to show that "God's Not in His Heaven-All's Wrong With the World." In this work he, by contrast, reduces everything, almost, to folly, through the reductio ad absurdum process. For example, man is striving by research and method to prolong life and protect health; then proceeds to engage in war at the cost of eight million lives, let us say, rather than an asserted fifteen. He builds a flying machine, thus partially overcoming gravity; then proceeds to use it to drop bombs on defenseless cities. This is the way the indictment is made up. And there is no doubt that in the broad sense man does not use his knowledge wisely. But where is the trouble? Is it in the facts known, the powers achieved, or in their use? This cannot easily be answered. Is it in both? And the object of life must first be determined before the answer can be given. "A little learning is a dangerous thing." "When ignorance is bliss, 'tis folly to be wise." These antiquated aphorisms may be invoked to turn the attention to the value of the knowledge attained and the direction in which it may be used. Is happiness the end of living? If so, what of service and sacrifice? Perhaps we may come closer to the central truth in it all if we say that life is to be judged by spiritual measurements. At least this will change the definition of happiness from selfish and environmental measurements to those of the unselfish and spiritual.

Again, is progress, in the sense of development and achievement, the aim and end of life? This question carries us far beyond the economics of labor and wealth. It passes the instrumentalities of government. It levels a lance at science. It places letters and art on the defense. Happiness is not a collective thing, it is personal. In its spiritual comprehension it demands not organization but freedom. Of course, it will be said at this point there can be no control of progress by any preconceived spiritual rule or measurement without ultimate decadence, and even atrophy. All the powers of man, physical, mental, spiritual, must be kept bright by use. They cannot be used without increase, progress. But even with a spiritual quality given to happiness, that which comes from service and sacrifice, may it not be asked: Is it not better to "go slow and comprehend," rather than to try to gather all the harvest in a single generation? Suppose we could take out of the world the desire to surpass others. Does not every institution we have seek to make a "record"? Does not every people, for example, seek to get the larger portion of the trade of the world? Do we not build cities to be "greater" than all others? Are

we not continually organizing agencies for social, commercial, Governmental and economic *perfection* before we have tested the value of our achievement by extended application to the individual and communal needs of our particular time?

Surely, herein lies much of the tumult. We do not think calmly. We do not act with forethought. We are dazzled by the very splendor of our advancement. We survey the world's progress, so-called, every morning at the breakfast table. And there is so much of it, that we are not only spurred to heroic endeavors to gather the best of it into our individual and communal lives, but we grow sore at heart because we cannot have it all before nightfall. Few men, few families, need a million, but many strive for it. The sick man is often better off if he does not know his blood pressure. Progress, happiness, what are they? Suppose we say that the navigation of the air is not necessary to the spiritual happiness and content of man, must you say that by the same reasoning we would remove the steam railroads and go back to the ox-cart? May not life be made so costly by physical progress that it actually starves the soul? Take the divine trinity of the good, the true and the beautiful-cannot the soul feast on these as exemplified in nature, thought and love without an overabundant equipment, individual or social?

Something is wrong with the world. In the midst of a vast achievement, a hitherto unequaled equipment, man is not happy. The world is a show window; and he a boy gazing wistfully at the marvels he cannot possess. And he turns away, a revolutionist looking for a stone with which to smash the window; or he hurries down the street frenzied for a job that will bring money, willing to sell his soul's happiness for possession of things he wants but does not need. Why the tumult? What cause for trouble? Can it be other than impatience with conditions as they relate to self? How did this collective achievement come into the world save by free individual efforts and energies, furnishing to each his reward according to his work? Yet the dissatisfaction grows. False teachers point to possible communal blessedness. Selfish leaders point to Government as the road to wealth, ease, happiness, for all. Humanity is not made up of Monte Christos forever exclaiming "The world is mine." It is made up of humble men and women eating their bread in the sweat of their brows and humbly thanking God for the chance -that is, it ought to be, but is not. Of course these efforts groove together, these energies coalesce. And we call the result civilization. But the mind of the individual man is not made to contain all the knowledge of the collective man. If commerce would follow the inherent rules of the road there would be no need of a traffic officer from the League at the crossroads of the world. If science would be slower to accept the seeming discoveries as final truth there would be fewer lives sacrificed. If letters and art would allow for free expression and free use of the tools of the trade, without seeking the spectacular, there might be fewer oddities to vex the taste. If Government would quit being a carry-all for duties men should perform of and for themselves we would not have to continually lament waste, extravagance, debt and taxes.

Simplicity, tolerance, individualism, these have accomplished most of the world's good, and how much more they might do if unrestrained! But we are sacrificing the individual for the mass under the

mistake that this constitutes democracy. Thousands of men and women in every country constitute themselves the instruments of reform. Visionaries, and too often fanatics, they set out to organize a force to make men "equal," to make them rich, to make them right and righteous. They are the stick that stirs the foment to the boiling point. Universal education over the world according to formula. Universal religion by virtue of church organization and combination. Super-Governments by virtue of Leagues. Inside the several States, right-living by means of prohibition. Laws innumerable for control of morals and manners. State-born credits to give every man success. The name of these agencies is legion-when each man doing the duty nearest at hand by the simple guidance of the Golden Rule is enough. It is the sudden atmospheric changes which cause the storm. It is these reform conflicts that destroy the equanimity of effort and neutralize the individual benefits. The muddy river of life rushes ever down to sea, why not let it flow gently and clarify itself as it goes? Yes a "little knowledge" is dangerous. And how many honest, eager, aspiring souls are troubled by these social and Governmental storms that break from every quarter through the sudden changes classes, blocs, boards and societies would visit upon all.

Is the New Freedom gone mad? Will youth destroy all the old principles of conduct? Will civilization go down in a welter of laws, remedies, reforms? Perhaps there is hope in failure. Man must learn his limitations sometime. He must find how futile it is to oppose himself to natural law. He must find that the only lasting happiness is within; after he has searched in vain through science, Government, trade, for the key. The petty pleasures of a life are not those that touch the spirit. The East can teach the West much by its magic use of contemplation. We look upon these older peoples as lacking in energy and enterprise. But are not the Western nations in the midst of tumult because of these same conflicting energies and enterprises, fighting for quick success, striving for supremacy, measuring all by achievement that is tangible either in knowledge or its use? Must not the contemplative mind get away from these "appearances," these instrumentalities of reality, into the higher plane of spiritual contentment with the eternal flow of life and love, before any true happiness can be attained by man individually or collectively?

Problems! We are continually saying "this is an age of great problems." But are not many of our difficulties of our own making? Will not some of the problems solve themselves if left alone? What part of the "horseless carriage" is a necessity, what part a luxury? The problems of the metropolitan city and the problem of the city itself? Crowding into these centres and complaining of the hardships of the congestion, building skyscrapers and doubledecked streets, what is ever to stop it save a wider spread of the consciousness that there is happiness in the little "house by the side of the road"? Government, science, religion-must the individual know all, use all, reconcile all? We are continually lashing ourselves into a fury over the "unattainable." We refuse to enjoy to-day because we must make tomorrow more enjoyable. We rush down the road of life so fast we cannot see the fields and forests and flowers by the way. And then, as individuals, we blame ourselves, and of course others, because the promised Land of Success is "over the mountain," only to find that every life has its "ups and downs" and after all is "just one blessed thing after another."

### The Regulation of Public Utilities.

There are few sessions of State Legislatures or of Congress in which there are not vigorous efforts to regulate somebody.

In a rapidly growing country there are sure to be sharp conflicts of interests. These are carried up to the public assemblies. Aggressive resolutions are introduced; hot debate follows, suspicion is created, denunciation is reckless until feelings are too hot for real deliberation, no clear understanding can be reached and a Commission is appointed only to prolong the debate and to postpone any settlement of the issue. The railroads, because they have the most extensive business and the most intimate points of contact with the people, are the chief subjects of attack, but public service corporations are coming to receive similar attention.

This is not in itself an evil. It is far better for the people to be alert in matters of general interest, and to believe that prompt and effective regulation is within their reach than to be indifferent or to feel that their interference will be useless. If regulation is to be enacted it is far better for the parties immediately concerned, and to a certain extent even for the public it is desirable, to have a clear understanding of what wise and effective regulation in the interest of the public really is. It is not strange that with the tremendous increase with us of business of all sorts and the development of public utilities in many lines there should be much waste effort, with inevitable friction, unrecognized relations, ignorance of basic principles, ineffective methods, and always unsettled issues. Commissions have become so numerous and, if not uncertain and slow of action, reach decisions which so often have to be revised or reversed that they are in danger of forfeiting all respect. If their position is to be re-established, and it should be as they are representative of the State. and if men of the class who have the confidence of the people are to be induced to serve on the commissions with a certainty of respect, it is clearly evident that a study of the whole problem should be made as being under present conditions really a new one. To be useful it should be in the light of an experience that is both enlightened and sufficiently extensive. In a certain sense it must be "from the firing line," and of a kind to command the respect of all who are in the same position, accountants, economists, engineers and business lawyers. If it does this it cannot fail to be useful to all who are engaged in the great organizations and the public who buy their securities.

Of the various books which treat different aspects of the question one has just been published which meets the initial requirements with adequate understanding and in a simple and reasonable manner. The author is Dr. John Bauer, a public utility consultant of experience and a lecturer at Cornell, Princeton and Columbia universities.\*

In a series of some fifteen chapters extending from the Nature of Public Utilities and the Purposes of Regulation, to Financial Stability and the Future Development of Public Control, he discusses the va-

\*"Effective Regulation of Public Utilities," by John Bauer, Ph.D. Macmillan Co.

rious attempts at regulation and their results. The inquiry includes the Fundamentals of Regulation, the bases for Investment, for adjusting Costs and Depreciation, with the Effect Upon Service and Efficiency of Operation, and the Standards and Methods to be adopted by those who would either regulate or organize Utilities and Public Corporations. These will attract the attention of many men having special interest. We can only refer to a few of the more general subjects.

He defines Public Utilities in a comprehensive sentence. They are "industries in which the right of special public regulation has become firmly recog-It gathers into one class all industries, nized." however originated or organized, which have come to be regarded both by the public and the State as proper subjects of such special regulation as is thought necessary. This will be seen at once to apply to the railroads, to lighting, heating, telephone, telegraph and power companies, and to very many lesser industries which variously affect the comfort or wellbeing of the people. The right of legislative interference with these is quite different from police power. It extends, if necessary, to control and direction adequate to the need. It embraces the rates charged, profits collected and service rendered, no less than the service and welfare of the community. All other forms of business stand quite apart and are left free in the management of their own affairs.

This right of regulation resides in the State and has been developed through the recognition of eminent domain, special franchise, monopoly conditions and public interest, as from time to time these have variously appeared. The decisions of the courts sustaining action in special cases are given in detail.

The principal purposes of regulation are three: (1) Reasonable rates; (2) proper service; (3) financial stability. To these may be added an important minor purpose, the control of accounting. A basic principle is that rates follow service. If the service is clearly rendered people are willing to pay the necessary cost. Regulation has been fixed as applicable to both quantity and quality of service, to its extension as needed, its improvement by renewals of property and by better processes of operation. In these directions the right of regulation is no longer debated. It extends to requiring "the lean with the fat," i. e. the meeting of the needs of the people throughout a district and at all hours, often at night as well as by day, in winter as in summer, for the few as for the many. Reasonable service is required even if unprofitable, and is always the basic test. To determine this many factors have to be taken into account. Particular regard has to be paid to the treatment in accounting of deductions to be made from revenue because of operating expenses, costs, taxes and Governmental demands, and attention is called to the questions of financial stability, financial manipulation and the control over holding companies and of new security issues.

The chief difficulty has lain in the statutes which usually give power to regulate without understanding the principles or fixing the policies, methods and machinery by which reasonable rates may be determined. Irregular forms of accounting and infrequent appraisals lead to the uncertainty and irregularity of action which render regulation ineffective and disturbing.

The responsibility for regulating lies in the first instance with the Legislatures. The duty is primarily

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theirs rather than with the courts. Hitherto the Legislatures have been content with general declarations, leaving details and scope to be settled by judicial decision. In consequence they have had to struggle with opposing demands, preconceived opinions and the necessity of meeting emergency situations, and have stood in awe or been under constraint of the courts. They follow the moves of local politics and are always under the pressure of exacting local or political interests. If the Legislatures would respect the obligation that is theirs and make instructions more definite, even in terms which they themselves had laid down, the appeal to the courts to draw boundaries between public and private rights would be assumed as proper when needed, and the legislative act would receive more respect. Its specific features would be recognized. In time the fixing of rates under legislative orders, the proper treatment of existing property, of railroad and other valuations, and in all lines certainty and uniformity of treatment would settle the policy and shape the action of the Legislature.

All this is established by chapters in the book on Court Decisions, Depreciation, Reparation Costs and Rate Schedules. The effect that the adoption of this policy would have on the future development and the general efficiency of public utilities is the subject of the closing chapters. Its obvious advantages are the elimination of controversy between the authorities and the companies, protection against unwarranted interference, acceptance of schedules and data of valuation furnished by the companies, intelligent interest in all departments of the service, the gradual shaping of a satisfactory labor policy and the doing away of the reason for strikes.

The way would be opened for such examination by commissions as might be desired, for the lines of their procedure and its legality would be fixed, and the decisions of the Commission would mean assured peace, and not further controversy and disturbance. Co-operation would take the place of authoritative or dogmatic interference.

The immediate appeal of the book is to the present They will and possible members of commissions. recognize the need of definite duties and good organization to insure proper methods. The evil of political influence will be warded off. This influence has been the chief ground of opposition to the proper use of experts, and is what chiefly tends to make the tenure of office of commissioners brief and uncertain. It interjects personalities and makes difficult the restricting of debate to the prescribed task.

After twenty years of struggle with rate regulation, the public authorities, our author declares, are scarcely in a better position than they were when they started: They have conducted endless investigations, caused the spending of millions of dollars, piled up mountains of records; and mostly have not reduced rates when fairly justified nor advanced them when reasonably needed. They are all but helpless before the huge task of prescribing rates for the many utilities operating under greatly varying conditions, rapidly shifting prices and tremendous transitions in industrial organizations.

The facts to which he calls attention in the growth and complexity of business as it exsits to-day are sufficiently evident to all. The difficulty of adjusting it to the general interests of the public so far as this is the inevitable task of the State, will be accepted as described by one whose business it is to know;

and his emphasis upon the importance of a clearer understanding of the principles and method by which harmony can be secured deserves to be heeded. It certainly is in the line of needed improvement. It will secure increased respect for the State, which when all is said stands for the people, coupled with such recognition of the power of the State as will arrest fear of the growth of great business because State control of all public utilities is in entire harmony with the protection it affords to the rights of private property. Because ill-considered action in connection with either class works only harm to both, the regulation here proposed is advocated to secure individual enterprise and unimpeded freedom of action alike in public utilities and in private business

### Is Cheap Money Permanent?—Operation of the Federal Reserve System.

[From the New York "Journal of Commerce," Sept. 16 1925.] The continued abundance and reasonableness of "money" or in other words loans at banks-continues to afford a theme for elaborate and learned discussion on the part of bankers, financiers and "experts." In the current number of the Journal of the American Bankers Association there is found another installment of this same discussion written by a banker of recognized standing and authority. Not only he but a good many others are apparently giving themselves to the conclusion that cheap money is more or less permanent. 'The reason assigned is the Federal Reserve System--a co-ordinated banking system based upon the idea of cooperation and permitting quick and easy expansion of credit by any bank that has "sound" loans to offer for rediscount. Of course, there is no one who predicts that we shall never have any advances in money or any considerable fluctuations in rates, but it is quite positively asserted that these have been very much lessened and that extremes at least have been abolished or rendered improbable.

It is highly essential that conclusions of this kind should be carefully tested before being accepted. Both from the stock market standpoint and from the point of view of the general theory of money, banking and exchange, conclusions as to the probable future of rates are of the utmost significance. And first of all, the facts in the case should be very carefully differentiated. Cheap money in this country is a purely local phenomenon. General rates in the West and South have not been greatly reduced. Partly because the banks have held together to maintain them, partly because the structure of our banking prevents much competition from outside, rates have held largely to their older level, not, perhaps, quite as high as before the Reserve System was established but nevertheless very high considering the progress of the country in wealth. The rates, moreover, which are paid by business men upon ordinary local paper of good grade in all parts of the country are certainly not low, indeed, they do not vary much from those of ten years ago. Mortgage loan rates and rates on foreign loans have risen.

What has happened has been a comparative stabilization and on the whole a substantial reduction in the rate for call funds and for open market paper generally. Perhaps never before have we had so long a period of low rates for these particular classes of advance. Never before have we had so great a total of funds continuously tied up in carrying Stock Exchange securities, both those traded in on the Exchange and those which are carried on brokers' and bankers' "shelves." The reduction in rate that has taken place is thus localized from the market standpoint. It is also in part geographically localized, the low rates being in no small degree a phenomenon of New York business, or perhaps of New York and one or two other centres, where the condition is, however, much less noteworthy than here.

With the facts thus restated the question may be again raised: Is it, then, true that the low speculative money rates and the low open market rates are the result of Federal Reserve organization, as, in this in-terpretation, the recent discussion would seem to The Reserve System has indicate? Doubtless they are. maintained low rates and has followed an open market policy which has dumped funds continuously upon the market for a long time past. The result, as has often been complained, has been that of establishing low figures for accommodation of a speculative variety which would not otherwise have been reached or maintained.

When the Federal Reserve System was established there were many who feared as a result of it the "starving" of the stock exchanges of the country. "International bankers" took occasion to rebuke the Wilson Administration for its underhanded blow at "legitimate speculation." It is interesting as well as amusing now to find on looking back that these conclusions were based upon the belief that the plac-

ing of fixed or required reserves with the Reserve banks would take the money out of the hands of the member banks and thereby would prevent the latter from putting it into stock market operation, as they had been doing under the old correspondent bank system. Of course, all these conclusions were based upon the theory that the management of the Reserve System would refuse to allow its funds to be employed in such a way as to stimulate speculation.

Is cheap money permanent? Well, as to that, the question is whether those who have been keeping it at low levels can continue existing policies.

## Indications of Business Activity

### THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, Sept. 18 1925.

There is further evidence of a gradual increase in trade in this country. It is not so much noticeable in the South as it is further North. Cooler weather in the higher latitudes makes for better business. Worsted mills at Boston are said to have been buying raw wool for the first time in a long period on a large scale and wool prices there were reported steadier, or even slightly higher. The big London wool sales, begun this week, have shown firm prices, with a keen demand from France, Germany and Japan. American buyers are taking hold to some extent in parts of Australia. It begins to look as though the raw wool business at home and abroad had turned the corner or was near that point. Cotton goods business at Fall River has by no means made a bad showing. In fact, for the second week in succession the sales of print cloths there have reached 100,000 pieces at rising prices. At times there has been a good dry goods business in Worth Street. Manchester reported a better demand, although there undoubtedly exist such drawbacks as low bids from East India and more or less financial stringency in Lancashire. The tendency is to increase working hours in New England and to-night it was announced that a mill in Greenville, S. C., had resumed full time work, after having stopped for two days a week recently on account of water shortage. The business in dry goods is made up for the most part of small lots, but in the aggregate the transactions are of good volume. In woolens and worsteds, trade is only moderate, but the tone is firmer in consonance with the recent upward turn of raw wool prices in London. In the South the continued warm weather and drought have been drawbacks in jobbing and retail trade. But in the nature of things these are only temporary. At the West the outlook for the corn crop has improved and it is significant that prices for corn during the past week have declined some 5 to 6 cents per bushel, and some grades. and also futures, are now 15 to 20 cents lower than a year Wheat prices have been fully sustained, in spite of ago. persistent reports that the crop in Russia is double that of last year, and the fact that export trade of late has fallen off on this side of the water. Wheat is some 15 to 20 cents a bushel higher than a year ago. On the other hand, not only corn, but oats and rye, are some 10 to 15 cents lower than at this time last year. The American farmer, however, is in better circumstances than he was some years ago. His buying power is greater. The big mail order business and railroad traffic are indications of it.

Cotton has advanced some \$250 to \$3 a bale, with estimates of the crop reduced in private reports anywhere from 500,000 to 900,000 bales, as compared with those of two weeks ago. This decrease is traceable to prolonged drought, followed by heavy rains, which are supposed to have beaten out more or less cotton. Back of this, however, are the effects of drought and premature opening over great areas of the belt, or in other words, the reduction in the output per There has been a great deal of shedding of bolls within boll. the last few weeks. In the Southwest, particularly, the crop has been hard hit, though the central and eastern belt has also severely felt the effects of prolonged and unexampled heat and drought, especially in the Atlantic States. The idea of the crop here is now crystallizing around 13,-400,000 bales, as against the last Government estimate of 13,740,000 bales and a final crop last year of 13,628,000 bales. Estimates of the condition are around 52 to 53%, as against 56.2 on Sept. 1 and 55.4 a year ago. There were rumors this afternoon that the Agricultural Bureau might give a statement in its report of Sept. 23 on the extent of acreage abandonment. But Washington dispatches say

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that this question has not yet been determined by the Department. Meanwhile there is an excellent demand for the actual staple from home and foreign mills, more or less alarmed by the recent reduction in crop estimates to a point 1,000,000 to 1,500,000 bales below the expectations of a Coffee has declined with a pressure to month or so ago. sell in Brazil, which would seem to suggest that interior supplies there are somewhat larger than they were at one time supposed to be. Raw sugar has fallen to a new low point for the year attended by only very moderate transactions. The sugar market feels the effects of increased production of both cane and beet sugar on both sides of the Steel meets with a better demand from railroads ocean. and the tone in that branch of business is more cheerful. Nobody is counting too much on this; there have been too many false starts. But the consensus is that business is gradually improving and that shading of prices is rarer than at any time for a considerable period. Pig iron prices have advanced 50 cents per ton and there is a steady if not a very

large demand. The output of steel is said to be at about

75% and the production in pig iron also shows some ten-

dency to increase. There is a large business in the furniture trade. Shoe factories are having a good business in some cases and in others at least a fair trade. In the East the bituminous coal sales are larger than in the Middle West, which seems to be pretty well supplied for the time being. Lumber prices have declined on the Pacific Coast coincident with an increase in production. The sales of silks, rayon and silk mixtures still set the pace for the textile trades in this country, and none of the rest come up to it any more than they have for many months past, although the undertone in cotton goods and woolens is more promising. Before long it is hoped general business at the South will improve. That is bound to come after the drought has been broken in the South Atlantic States and the effects of heavy rains and floods in Oklahoma and Texas have passed off. The leading automobile manufacturing centres report an increasing output and larger employment of workmen. In August, however, the output in the United States was only 250,533 cars and trucks, as against 387,333 in July and 377,563 in August 1924. Things are certainly on the mend in this branch of industry. The stock market has moved upward with occasional reactions, bonds have been in better demand and foreign exchange has advanced. The rise in the Italian lira is attributed in a dispatch from Rome to American buying. Call money has latterly been down to 31/2%, but to-day rose to 5%. In London money has been easy, with Treasury bill sales at 31/2% and the higher class of stocks moving upward. The feeling in business circles of this country is hopeful.

It is a significant sign of the times that at Melbourne on Sept. 16 Premier Bruce in an address stated that the Communists had gained control of the trades unions and were using them to promote social revolution and seizing the dictatorship over all Australia. Recently, it will be recalled, the British Government made a regrettable surrender to the coal miners by granting them a subsidy to stave off a strike. The remedy may prove worse than the disease. It would be strange if Communism should make any considerable progress in western Europe and in Australia, whereas in Russia Lenin and his successors have had to modify their communistic ideas very perceptibly. The British unofficial shipping strike has failed in British home ports and shows declining confidence in Australia and South Africa. In the ports of these Dominions sentences were imposed on more than 100 men on Sept. 11 of as high as six weeks' imprisonment for absence from duty, which has the right ring.

At Sydney, trade union leaders asked the Government to try to end the strike.

At Fall River, the American Printing Co. announced that No. 1 mill of the cotton goods division and part of No. 4 mill closed on Sept. 12 indefinitely. At Brockton, the Everlastic, Inc., has dismissed all employees of its gore department in anticipation, it is said, of a strike by weavers on account of a wage reduction. Many of the men had worked for the firm since the factory was built, 40 years ago. At Andover, Mass., on Sept. 13 employees of the Smith & Dove Thread Manufacturing Co., who had been on a strike for three weeks, voted to accept the company's terms of settlement and resume work the next day. About 450 employees are involved. The strike was called in protest against a 10% wage cut. The company has agreed to make the cut 5%. In Massachusetts part time operations prevail in the textile industry, but in many cases working quotas have been in-In Rhode Island there is a surplus of workers in creased. the textile industry. In one section of the State, however, silk mills and braiding mills are on overtime basis. In Connecticut some of the mills are on part time, but resultant surplus of labor is quickly absorbed in other lines. At Biddeford, Me., on Sept. 14 the cotton manufacturing plant of the Pepperell Manufacturing Co. was operated on full time, with more than 3,500 operatives. The wage scale is unchanged. It may be necessary to put on a night shift. For the last two years the plant has been running short time, usually four days a week, with frequent stoppages temporarily. In Maine part time operations continue in some textile and all shoe industries in many parts of the State. In New Hampshire a surplus of workers exists in the textile industries. In Vermont part time operations continue in the textile industries.

In North Carolina textile employment on the whole is fairly satisfactory, with prospects of early improvement. In the Carolinas the Southern Power Co., it is said, will enlarge its plant to 80,000 horsepower and provide against future drought and obviate curtailment of power. In North Carolina, it is said, the White Oak cotton mills are now on full time operation. For three months they had been on a four-day schedule. At Greenville, S. C., cotton mills that had closed down because of power shortage resumed operations to-day, it is stated. In Georgia cotton mills are working on half time because of unusual water shortage. In Texas employment in textile mills slightly increased during August. In Alabama activity in the textile industry is still very much curtailed. In Tennessee there was little change in employment in textile mills. A surplus of labor exists. In Kentucky there was an improvement in condition in the textile industry with an increase in employment. At Bombay on Sept. 15 20,000 textile operatives of the Currinbhoy group struck against a wage cut. The American Cloak & Suit Manufacturers' Association on the 14th inst. rescinded its order for a lockout of 30,000 workers on the 15th.

The warm wave here passed off with rains early in the week and the weather has since been cooler. On the 17th inst. it was 61 to 68 here. It has been hot at the West of late, with 86 at Chicago and Cincinnati, 94 at Kansas City and 90 at Milwaukee. At St. Paul it has been 80, at Cleveland 76, at Montreal 58, at Portland, Me., 60, Albany, 62, and Philadelphia, 74. To-day it was clear and warmer here, with the temperature up to 73.

### Domestic Business Conditions According to the Government.

Further reports on business conditions to the Department of Commerce, according to the latter's summary, now made public (Sept. 19) indicate increases in August over July in the principal industrial indicators, such as the mine production of copper, receipts of lead at Joplin, Mo., the production of oak flooring, and prices of tubular plumbing fixtures, while the consumption of cotton, cold-storage holdings of beef and pork and sales of mechanical stokers were smaller than in July. Gold exports showed an increase over the previous month, while loans outstanding of the War Finance Corporation, exports of silver, imports of gold and silver and the receipts of gold at the United States Mint decreased.

Compared with August 1924, industrial indicators showed increases in the consumption of raw cotton, stocks of cotton at mills and warehouses, the mine production of copper, the production of oak flooring, receipts of lead and the price of plumbing fixtures, while cold-storage holdings of beef and pork and the sales of mechanical stokers declined. The exports of gold were greater than in August 1924, while the

amount of loans outstanding of the War Finance Corporation, receipts of gold at the United States Mint, the imports of gold and silver and exports of silver were less than a year ago.

Survey of Current Business by United States Department of Commerce-Increases in August in Principal Industrial Indicators.

Under date of Sept. 13 the U.S. Department of Commerce

Says: Early reports on business conditions to the Department of Confinerce indicate increases in August over July in the principal industrial indicators, such as the production of steel ingots and pig iron, deliveries of tin, ship-ments of iron ore through the upper Great Lakes, shipments of new loco-motives, corn grindings and deliveries of silk to mills, while contracts awarded for concrete pavements, receipts of turpentine and rosin and re-ceipts of wool at Boston declined. Trade and financial indicators showed an increase in the sales of mail-order houses and five-and-ten-cent stores, customs receipts, average prices of stocks and bonds, the liabilities of fal-ing firms and the ordinary receipts of the Government, while postal receipts, the number of business failures, new incorporations, the expenditures and the gross debt of the Government decreased. Compared with August 1924, industrial indicators showed increases in the production of steel ingots and pig iron, deliveries of tin, shipments of new locomotives, corn grindings, receipts of turpentine and rosin, and receipts of wool at Boston decreased. Postal receipts, sales of mail-order houses and the-cent stores, new incorporations, the prices of stocks and bonds and the ordinary receipts and expenses of the Government showed an increase over August 1924, while business failures, both in number and the amount of liabilities and the gross debt of the United States decreased. BUSINESS INDICATORS.

BUSINESS INDICATORS. (Relative numbers: 1919 Mo. Ave. 100.)

	1924.		1925.		Per Cent Increase (+) or Decrease (-).	
	July.	Aug.	July.	Aug.	Aug. 1925 from July 1925.	Aug. 1925 from Aug. 1924
Pig iron production Steel ingots, production	70 67	74 91	$\begin{array}{c}105\\110\end{array}$	$\frac{106}{122}$	-1.0 + 10.9	$^{+43.2}_{+34.1}$
Locomotives: Shipments Unfilled orders *	63 37	$\begin{array}{c} 62\\ 27\end{array}$	30 29	$\frac{47}{23}$	$^{+56.7}_{-20.7}$	$-24.2 \\ -14.8$
Postal receipts: 50 largest cities 50 industrial cities **	$124 \\ 111 \\ 74$	$123 \\ 110 \\ 80$	$     \begin{array}{r}       140 \\       124 \\       94     \end{array} $	$     \begin{array}{r}       136 \\       120 \\       97     \end{array} $	-2.9 -3.2 +3.2	$^{+10.6}_{+9.1}$ $^{+21.3}$
Mall-order sales (2 houses) Ten-cent store sales (4 chains) Commercial paper int. rates		$     \begin{array}{c}             80 \\             172 \\             60         \end{array}     $	183 72	184 74	+0.5 + 2.8	$^{+7.0}_{+23.3}$
Federal Reserve banks: Bills discounted Total reserves Ratio	$     \begin{array}{r}       15 \\       149 \\       165     \end{array} $	$\begin{array}{c c}14\\146\\164\end{array}$	$     \begin{array}{c}       24 \\       134 \\       154     \end{array} $	$     \begin{array}{r}       30 \\       132 \\       149     \end{array} $	$+25.0 \\ -1.5 \\ -3.2$	$+114.3 \\ -9.6 \\ -9.1$
Ratio Business failures: Number of firms	390 300	584 283	365 313	394 281	$+7.9 \\ -10.2$	$  -32.5 \\ -0.7$

\*\* 1920 monthly average equals 100.

Continued Increase in Wholesale Prices in August. Information collected in leading markets by the Bureau of Labor Statistics of the United States Department of Labor shows that the general level of wholesale prices in August was slightly higher than in July. The Bureau's weighted index number, which includes 404 commodities or price series, registered 160.4 for August compared with 159.9 for

series, registered 160.4 for August compared with 159.9 for the preceding month. The Bureau's advices to this effect, made public Sept. 17, continues: Farm products advanced above the July level, due to rising prices of rye, wheat, cattle, hay, hides, and tobacco. Foods also averaged higher, with increases for meats, butter, coffee, and flour. Small increases were likewise recorded in the groups of cloths and clothing, metals and metal products, building materials, and chemicals and drugs. Fuel and lighting materials, notwithstanding slight increases for anth-racite and bituminous coal, averaged lower than in July, due to pronounced declines in prices of gasoline and crude petroleum. In the group of miscel-laneous commodities the sharp drop in rubber prices caused the index number to recede almost 4%. Of the 404 commodities or price series for which comparable information for July and August was collected, increases were shown in 141 instances and decreases in 79 instances. In 184 instances no change in price was reported.

reported.

Index Numbers of Wholesale Prices, by Groups of Commodities.

I	(1913-100.00)	1924	19	25
	Groups	August 145.3	July 161.8	August 163.1
i	Farm products	145.5	157.3	159.2
l	Foods Cloths and clothing	$     189.9 \\     169.7 $	$188.8 \\ 172.1$	$189.7 \\ 170.0$
	Fuel and lighting Metals and metal products	100.1	126.4	127.3
l	Building materials	$     169.2 \\     130.1   $	$170.1 \\ 133.3$	$172.4 \\ 134.6$
ļ	Chemicals and drugs Housefurnishing goods	171.0	169.2	169.2
ł	Miscellaneous	$115.0 \\ 149.7$	$143.4 \\ 159.9$	$137.9 \\ 160.4$
	All commodities	149.1	109.9	100.1

All commodities\_\_\_\_\_\_\_149.7 159.9 160.4 Comparing prices in August with those of a year ago, as measured by changes in the index numbers, it is seen that the general level increased 7%. The largest increase was shown for the group of miscellaneous commodities, which averaged 20% higher than in August, 1924. Farm products were 1234% higher and foods 10½% higher than in the corresponding month of last year. Fuels, building materials and chemicals and drugs were slightly higher than a year ago, while cloths and clothing showed practically no change. Metals and housefurnishing goods, on the other hand, were somewhat cheaper.

### Increase in Retail Food Prices in August.

The retail food index issued by the United States Department of Labor through the Bureau of Labor Statistics shows for Aug. 15 1925 an increase of about 0.3% since July 15 1925, an increase of over 11% since Aug. 15 1924, and an increase of 59% since Aug. 15 1913. The index number (1913 equals 100.0) was 159.9 in July and 160.4 in August 1925, says the Bureau, under date of Sept. 18. Continuing. it says:

it says: During the month from July 15 1925 to Aug. 15 1925, 16 articles on which monthly prices are secured increased as follows: Strictly fresh eggs, 6%; canned red salmon and lard, 3%; pork chops, butter and oleomargarine, 2%; bacon, ham, fresh milk, evaporated milk, nut margarine, cheese, rice and canned corn, 1%; and vegetable lard substitute and coffee, less than 5-10 of 1%. Fifteen articles decreased: Onions, 16%; cabbage, 15%; bananas, 5%; leg of lamb, corn flakes and oranges, 2%; round steak, chuck roast, plate beef, hens, granulated sugar and raisins, 1%; and sirloin steak, rib roast and macaroni, less than 5-10 of 1%. The following 12 articles showed no change in the month; bread, flour, cornmeal, rolled oats, wheat cereal, navy beans, potatoes, baked beans, canned peas, canned tomatoes, tea and prunes.

### Changes in Retail Prices of Food, by Cities.

Changes in Retail Prices of Food, by Cities.
During the month from July 15 1925 to Aug. 15 1925 the average cost of food increased in 30 cities as follows: Jacksonville and Portland (Me.), 3%; Boston, Buffalo, Charleston (S. C.), Manchester, Newark, New York and Scranton, 2%; Birmingham, Bridgeport, Denver, Fall River, Little Rock, Los Angeles, Memphis, New Haven, Norfolk, Providence, Richmond, Rochester, Salt Lake City, San Francisco and Savannah, 1%; and Atlanta, Butte, Chicago, Houston, Louisville and New Orleans, less than 5-10 of 1%. Twenty cities decreased: Milwaukee, 4%; Peoria, 2%; Cincinnati, Cleveland, Columbus, Detroit, Kansas City, Minneapolis, Pittsburgh, St. Paul and Springfield, III., 1%; and Baltimore, Dallas, Indianapolis, Mobile, Omaha, Philadelphia, St. Louis, Seattle and Washington, D. C., less than 5-10 of 1%. Portland (Ore.) showed no change in the month.

D. C., less than 5-10 of 1%. Portland (Ore.) showed no change in the month.
For the year period August 1924 to August 1925, all of the 51 cities showed increases: Cincinnati, 16%; Buffalo, Memphis and Savannah, 15%; Atlanta, Detroit, Louisville, Norfolk, Omaha, Salt Lake City and Scranton, 14%; Birmingham, Jacksonville, Kansas City, Philadelphia, Rochester and St. Louis, 13%; Baltimore, Bridgeport, Charleston (S. C.). Mobile and Richmond, 12%; Boston, Chicago, Cleveland, Denver, Houston, Indianapolis, Little Rock, Minneapolis, New Haven, New York, Peorla, Pittsburgh and Washington, D. C., 11%; Columbus, Fall River, Manchester, Newark, New Orleans, Portland (Me.). Providence, St. Paul and San Francisco, 10%; Springfield (III.), 9%; Butte, 8%; Dallas, Portland (Ore.), and Seattle, 7%; Milwaukee, 6%; and Los Angeles, 5%.
As compared with the average cost in the year 1913, food in August 1925 was 72% higher in Detroit; 71% in Chicago; 69% in Richmond; 68% in Birmingham and Washington, D. C.; 67% in Baltimore and Buffalo, 66% in Scranton; 65% in Boston; 64% in Charleston, S. C.; 63% in New York, Providence and St. Louis; 62% in Atlanta and Philadelphia; 61% in Cheveland; 60% in Clincinnati and Pittsburgh; 59% in Omaha, 58% in Naracker, Milwaukee and New Haven; 57% in Fall River, Jacksonville and New Orleans; 56% in Dallas, Indianapolis, Minneapolis and San Francisco; 55% in Kansas City and Louisville; 54% in Memphis; 53% in Newwirk; 52% in Little Rock; 49% in Los Angeles and Seattle; 46% in Denver; 42% in Portland, (Ore.), and Salt Lake City. Prices were not obtained from Bridgeport, Butte, Columbus, Houston, Mobile, Norfolk, Peoria, Portland (Me.), Rochester, St. Paul, Savannah and Springfield (III.), in 1913, hence no comparison for the 12-year period can be given for those cities.

INDEX NUMBERS OF RETAIL PRICES OF THE PRINCIPAL ARTICLES OF FOOD IN THE UNITED STATES.

Year and Month.	Strl'n Steak	Round Steak	Rib Roast	Chuck Roast	Plate Beef	Pork Chops	Bacon	Ham	Lard	Hens	Eggs	But- ter
1924							10.73					
January	154	149	144	129	110	130	138	166	118	162	158	160
February	152	148	143	128	110	127	136	165	114	165	144	157
Aarch	153	148	144	129	110	128	134	164	111	169		151
pril	156	151	146	131	110	137	134	165	109	169		131
Aay		155	148	133	112	142		166	108	172		120
inne	160.2	158.1	148 5	139 5	100 1	142 8	124 1	105 0	107 0	100 E	1010	100 .
uly	160.2	155.2	147.0	131 3	108.3	144 3	134 8	166.9	108.9	165 7	114.0	120.
ugust	160.2	156 1	147 0	131 3	108 3	165.7	141 0	179.9	100.2	100.1	100.2	129.
September	158.3	153 8	146.5	130 8	100.1	170 5	145 6	174 2	198 6	165 7	129.0	120
October	155.9	151.1	144.4	129 4	108 3	178 6	148 5	175 1	125 4	164 9	172 0	120.
November	152.4	147 5	142 4	127 5	100.1	150 5	149 5	174 7	141 0	109.0	107.4	120.
December	150 4	145 3	141 4	126 2	109.1	120.5	147.0	172.0	120.0	102.0	197.4	12.7
			and the second second		and the second second				State States		and the second second	
verage for yr_ 1925.					1000	Contraction of the	and the second second				100000	1. CONT.
anuary	152.4	147.1	143.9	128.1	109.9	146.2	149.3	177.0	144.3	168.1	204.4	136
Aarch	155.9	150.7	147.0	131.3	111.6	178 1	164 4	100 3	146 9	172 0	110 0	1000
May	160.6	157.0	150.5	138.1	115.7	171.4	171.9	197.0	143.0	177.9	113.9	125
day	161.4	157.8	150.5	136.3	114.0	172.4	173.7	197.0	144.9	173.2	122.6	137
August	185 4	189.3	153 0	128 1	114,0	100 5	182.P	204.1	153.8	170.0	141.7	141.
Year	1. ap 3	10.01	44		Corn-		Pota-	Constant of	Cof-		AUA	1000
and Month.	Che'se	Milk	Bread	Flour	meal	Rice	toes	Sugar	see	Tea	Com	bined
1924						20.0				199	1 1002	
January	169	160	155	136	147	113	165	185	128	131	14	0
February	168	157	155	139	147	113	165	187	130	130	14	
Aarch	166	156	155	139	147	111	165	189	137	130	14	
nril	161	155	155	139	147	113	165	181	140	130	14	
MAY	157	153	155	139	147	114	171	167	142	121	1.4	
1100	155.7	151.7	155.4	139.4	146.7	113.8	194.1	150.9	141 0	130 3		2.4
nlv	155.7	151.7	155.4	145.5	150.0	114.9	194.1	152 7	149 2	120 1	- 62	3.3
ngust	155.7	153.9	157.1	154.6	156.7	117.2	152.9	140 1	145 6	130 2	1 1 4	4.2
lentember	156.6	156.2	157.1	154.5	160.0	118 4	152 9	156 4	149 7	120 6	1	
letober	157.5	156.2	157.1	160.6	166.7	119.5	141 2	160 0	154 7	129 0		6.8
November	157.0	155.1	158.9	163.6	170.0	120.7	129 4	160 0	184 4	125 1	1 11	8.7
December	157.9	155.1	158.9	169.7	173.3	121.8	135.3	160.0	169.5	135 7		0.1
									and the second second	Sector Sector		51.5
verage for yr. 1925.	159.7	155.1	157.1	148.5	136.7	116.1	158.8	167.3	145.3	131.4	14	15.9
anuary	162.4	156.2	164 3	181 8	180.0	123 0	147 1	147 9	179.0	100		Lines
February	164 7	156.2	169.6	193 0	183.3	124.1	152 0	140.0	174.0	130.4		54.3
forch												51.4
April	165.2	155 1	167 0	184 0	183 3	120.0	141 0	120.0	170.0	138.1		51.1
Мау	164 2	153 0	167.0	184 0	190.0	120.9	120.0	120.4	174.8	138.8		50.8
VIRY	165 9	153 0	167 0	101.0	1200.0	120.4	108.8	130.9	175.2	139.0	14	51.6
une	$165.2 \\ 165.6 \\ 100.5 \\ 100.$	155 1	167 0	184.0	100.0	190.7	050 0	130.9	170.1	139.3	14	55.0
			101.0			1120.1	1008.8	129.1	170.5	120 6		0.0
uly	166 5	157 2	187 0	104 0	100 0	190 0	050 0	107 0	1 70.0	100.0		59.9 10.4

Analysis of Income Accounts of Representative Industrial Corporations by Federal Reserve Bank of Cleveland-Decided Improvement in 1925 Over 1924.

Stating that "activity in the great majority of industries

Federal Reserve Bank of Cleveland, in its "Monthly Business

Federal Reserve Bank of Cleveland, in its "Monthly Business Review," dated Sept. 1, says: A valuable indicator of the business trend consists of earnings comparisons in various lines of industry. Along this line, an analysis has been made by this bank of the income accounts of 42 large and representative industrial corporations in the United States, having total resources of \$7,262,108,000. The result of this analysis shows that net profits (after all deductions but before dividends) of the 42 corporations combined for the first half of 1925 amounted to \$237,672,332, as compared with \$195,315,110 for the first half of 1924, or a gain of 21.7%. Thirty-two companies showed a gain in earnings over 1924, while only ten showed a decline. The above sta-tistics bring out forcefully the improvement which has taken place in 1925 tistics bring out forcefully the improvement which has taken place in 1925 as compared with 1924.

### Agricultural and Financial Conditions in Federal Reserve District of Minneapolis-Record-Breaking Daily Receipts of Wheat.

In its preliminary summary of agricultural and financial conditions, issued under date of Sept. 15, the Federal Re-

In this preliminary summary of agricultural and financial conditions, issued under date of Sept. 15, the Federal Reserve Bank of Minneapolis says: This marketing began earlier this year than last, and the operating dialy receipts of wheat during the first half of September. Grain receipts at terminals in August were 17,000,000 bushels greater than last year. This has been an important influence on the total car loadings in this district, which were 17% greater during the first half of September. Grain receipts at a decimal in the preceding month. The customary effects of erop moving are shown in banking figures. City correspondent banks have had sing deposite due country banks and rising loans, while Federal Reserve and a tendency for oat stocks to increase is apparent. Fourteen million bushels of ats were received at terminals during August, which is twice as large as the receipts of August a year ago, and the total stocks at Minne-apolies at the end of August, accompared with 3,000,000 bushels a year ago and as compared with 5,5000 bushels a month ago. The second consecutive month there has been apparent a noteworthy movement of feeder live stock. The August movement of feeder hogs was the large store and another size of acur were greater for all kinds with particularly large increases in the cases of cattle and hogs. This is to some experime a reflection of the price situation for live stock, all kinds with a year ago, there was an increase in August of about a tenth in total year. Ago, the total south a year ago, there was an increase in August of about a tenth in total year. The second commentation is district as indicated by building mortant are received at the situation for live stock. All chases of a situation and the second particular and the second particular during the year from \$9.25 to \$12.25. To spective business activity in this district is indicated by individual deputy harge increases in August as compared with a year ago, there was an increase in August of about a tenth in total yeand. August

## Cost of Living Trending Upward in All Countries Except Great Britain and India.

A slight upward trend in the cost of living, due in most cases to higher food prices and higher rents, has taken place in the past few months in all countries except Great Britain and India, according to a study published by Dominick & Dominick under date of Sept. 12. Despite its very recent decline in living cost, England is still credited with the highest wholesale price, with an index number (on a gold basis) of 170 for the first six months of this year; the United States is second with 165; Japan, 162; Canada, 152, and France, 124. "The trend of the cost of rent in most countries did not accompany that of the cost of other items," says the report. When food prices reached a maximum in 1920, rents were kept within bounds, largely by Government regulations. With the relaxation of these laws, rents began to rise, showing a particularly strong upward movement in the countries of excessive post-war inflation-such as Germany, France and Italy. Using 1913 as a normal year, the present index number of rent cost in Italy is 393; in France, 200; in the United States, 156 (estimated); in Great Britain, 147, and in Canada, 145. The 7% reduction from the high level reached in July last year in the United States indicates that this country will take its place with Great Britain and Canada as the only countries where rents are actually decreasing. Index numbers of the general cost of living in the United States and Great Britain are given as follows:

		United	Great
		States.	Britain.
11	1914	103	100
1.5	1920	200	252
	1921	174	219
	1922	170	181
	1923	173	174
	1924	171	175

Monthly figures for the year 1925 indicate a slight increase for the United States and a slight decline for Great Britain. continues to be well ahead of a year ago at this time," the The opinion is expressed that there is no likelihood of any

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important reduction in the cost of living in this country in

Important reduction in the cost of nying in this county in the near future. The statement in detail is as follows: The situation has been particularly acute in France. Both wholesale and retail price indexes are higher this year than 1924. It is estimated that the cost of living for a working class family of four persons, basis 100 in 1914, had climbed to 390 in the second quarter of this year in Paris, while at Marseilles it was 435 and at Grenoble 438—levels hitherto unrecorded. A comparison of international wholesale prices in index numbers on a gold

Una	ited States	England	France	Canada	Japan
1913	100	100	100	100	100
1919	211	219		198	241
1920	239	233	187	223	242
1921	149	156	133	150	175
1922	158	150	136	147	175
1923	164	159	124	147	183
1924	159	160	121	145	166
1925 (first 6 mos.) _	165	170	124	152	162

There is no indication here that the consumer in any country is likely to

There is no indication here that the consumer in any country is likely to be relieved in the near future by a reduction in the cost of his purchases. The trend of the cost of rent in most countries did not accompany that of the cost of other items. When food prices reached their maximum in 1920, rents were kept within bounds largely through Government regulation. When these laws for the protection of the tenants were abolished or relaxed, rents everywhere began to rise to a level equal to or greater than that al-ready reached by food, fuel, light, clothing, &c. A comparative table of rent costs in index numbers follows, using 1913 as the normal year: *United States Great Britian Canada Germann France Italy* 

1	<b>United</b> States	Great Britain	Canada	Germany	France	Italy
1913	_ 100	100	102	100	100	100
1920	. 151	118	134		100	108
1921	. 161	145	144		110	139
1922	- 161	153	146		164	202
1923	- 164	148	147		200	234
1924	- 168	147	146	58	200	329
1925 (first 4 mos.)		147	145	75	200	393

Note.—Statistics in this article have been secured from the Federal Reserve Bulle-tins and the United States Department of Commerce. The tables giving compara-tive figures with other countries do not afford a completely accurate comparison due to the fact that the articles valuated and the dates of valuation vary in some

due to the fact that the articles valuated and the dates of valuation vary in some cases. In general, the upward movement of rents shows now the greatest mo-mentum in the countries of excessive post-war inflation, where the currency is now stabilized, such as Germany, France and Italy. In the other countries the rate of increase seems to have reached its maximum in 1922 or 1923 and is now slowing down, although there is still a gradual and moderate rise. Latest surveys in this country in the past three months indicate a noticeable drop in renting costs. Rents here have been higher than any other item in the family budget when compared to the pre-war figures—79% above July 1914; this is a 7% reduction from the high level reached in July last year. It seems likely that this trend will con-tinue, and the United States can therefore take its place with Great Britain and Canada as the only countries where rents are actually decreasing. In the United States wholesale prices are now about 61% above the 1914 level and retail prices about 65%. On the basis of retail prices, the pur-chasing value of the dollar to-day is about 60% of its value before the war. For the 5½ years since January 1920, when the dollar was worth 42.9 cents, the buying power of the dollar in various commodities averaged as follows: Foods, 65.2 cents; clothing, 50 cents; fuel and lighting, 50.7 cents; bulld-ing materials, 53.9 cents; all commodities, 62.4 cents. Index numbers of the general cost of living in the United States and Great Britain from 1914-1924 are given as follows: United States Great Britain 1000 250

	United States	Great Britain	United States	Great Britain	
1914	- 103	100     125	1920	252 219	
1916	. 118	148	1922 170	181 174	
1917	- 142	180 203	1923 173 1924 171	175	1

Monthly figures for the year 1925 indicate a slight increase for the United States and a slight decline for Great Britain.

In June 1925 the general cost of living in the United States incre In June 1925 the general cost of living in the United States increased 2.6% over June of the previous year. It is not likely that there will be any important reduction in this in the near future. The enormous gold reserve in this country, which is being distributed only very slowly; the slowing up in foreign investment; the payment of foreign governmental debts—these will exert a pressure to keep the price level high for some time. The high and fluctuating costs shown in the above tables indicate that considerable economic adjustment is still necessary in the United States as well as in Europe. well as in Europe.

# Industrial Employment in Illinois During August-Notwithstanding Slight Increase in Number on Payrolls, Month Was Worst August Since 1921.

According to R. D. Cahn, Chief of the Illinois Bureau of Industrial Accident and Labor Research, scant indications of a revival in industry have as yet made their appearance in Illinois. Mr. Cahn's review of the industrial situation in

of a revival in industry have as yet made their appearance in Illinois. Mr. Cahn's review of the industrial situation in Illinois during August, made public Sept. 13, continues: The decline in factory operations which set in early in the current year has only been checked at the outset of the seasonal upturn which usually comes in August. Although the extent of the decline in the number of workers in this State has been slight as compared with that of a year ago, the downward course has gone on steadily since March. As a consequence with a change of only 1-10 of 1% in August, 1925, it was the worst August as far as factory operations are concerned of any since 1921. While few of the factories have increased the number of their workers, a considerable number have continued in the moderate downward course which has been'in progress for some time. In fact, some of the industries in which, from news accounts, most was to be expected, have shown the least tendency to recover. One thousand one-hundred and forty manufacturers representing all of the principal industries of the state reported to the Illinois Department of Yabor that they had on the payroll of the middle of August, 273,337 workers which was an increase of less than 1-10 of 1% from the number the identical employers had 30 days earlier. The absence of any consistent trend may be seen in an examination of changes industry by industry. Of the 56 lines of factory employment represented in the survey of the Department, 28 showed increases during August and 28 showed declines. The most disappointing fact brought out in the survey for the current month has been the tendency for employment to decline among the steel firms. The 120 plants distributed about the state in all the steel producing areas had 6.7% fewer workers in August than they had in July. The car building industry showed a decline of 13% when an increase also was to be expected. Operations in that industry are now about 30% less than a year ago at this time. Elsewhere, in the metals, machinery a

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group 9% more people were employed in August than in July, and there
was a good-sized gain in machinery and electrical apparatus.
The effects of the passing of the busy season are shown in the stone, clay
and glass products group, with most of the firms laying off help. Glass and
cerns, however, were still busy and kept their forces intact.
With the exception of the planing mill concerns, industry was on the upgrade in the wood products of industries. Furniture factories and musical
instrument factories in which employment has been held back for some
time, took on more employees during August.
In the leather group of industries, the trend was generally upward. At
the tanneries there was a gain of nearly 10% and more persons are now
employed in these factories than at any time in several years. Boot
and shoe firms also reported a decided tendency to hire more employees.
The sole exception in the leather group of industries was in the case of several factories producing gloves which laid off a considerable amount of help
and reduced operations to part time.
An indication of the expectation of a large trade during the fall and winter
Was indicated by the purchasing of paper containers during the month.
Paper box manufacturers were actively hiring help during August and by
the middle of the employees in the leather group di n August by the 75 reporting
inters than were employeed in July.
The factories during August. With the termination of the
season in important men's clothing factories the number of workers fell.
The factories manufacturing women's appared laso were generally reducing
employment. The millinery concerns laid off 1% and women's furnishings
factories 2.2%. However, the dress and waist industry showed an exthe abusy short season, are reporting a large pack for the current year.

Seasonal changes were the rule in food industries. The canneries, which have a busy short season, are reporting a large pack for the current year. They had one-third more employees during August than they had in July-Meat packers also increased the number of their employees slightly and mil-lefs but on more workers then one month are. Confectioners manufacers put on more workers than one month ago. Confectionery manufac-turers also took on more workers than they had in the preceding month. The seasonal influence carried employment down in the ice cream, ice and

are patcers also increased the number of their employees signally allot matures response to more workers than one month ago. Confectionery manufactures also took on more workers than they had in the preceding month. The seasonal influence carried employment down in the ice cream, ice and beverage factories.
 Meanwhile, building work is in progress on a large scale. Contractors reporting to the Illinois Department of Labor stated that they had one-sixth more people on their payrolls in August than they had in the preceding month. Indications, moreover, are that the activity will continue for some time because of the volume of building permits that have been issued during recent months. Building authorizations last month set a new August record in Chicago, when 1.419 permits were taken out for buildings estimated to cost \$31,000,000. The aggregate for the month exceeded one million dolars in Berwyn; was between one-half a million and a million in Cicero, Decatur, Evanston, Rockford and Rock Island, and in addition exceeded a quarter million in East St. Louis, Highland Park, Oak Park, Peoria and Springfield. The rebuilding of Murphyshoro is progressing. Since April, permits for 242 structures have been taken out in that eity which was devastated by the tornado. The estimated cost of the new building thus far authorized is approximately \$700,000.
 Tifteen hundred employers in a wide range of industries, including manufacturing, public utilities, builders and mines paid out in the week of the increase it heir payroll disbursements by 2% during the month. The average weekly earnings of workers in the manufacturing industry have remained up notvithestanding the fact that industry has been passing increased their payroll disburses for the coming winter has been the revival in the mining industry. Southern Illinois miners in many localities have welcomed their payroll disburses for domestic use is reported to be state of depression. Average weekly earnings of all manufacturing employ

Mr. Cahn says:

In furnishing details of the situation in the various crocs, Mr. Cahn says: *Chicago.*—Employment in Chicago factories increased slightly during August. Reports to the Illinois Department of Labor from 592 factories show that during the 30-day period from July 15th to August 15th, the employment increased to 8-10 of 1%. Operations expanded moderately anong machinery, electrical and packing companies and was sustained at a high level in the automobile plants. The number of workers fell slightly at the steel mills, however, and when the end of the season came employ-ment was down in the clothing factories. The ratio of applicants to jobs at the free employment offices in Chicago stood at 140 per 100 which was the best since October, 1923. Building permits taken out by the end of the anend of July and nearly 50% larger than a year ago. *Aurora.*—Reports to the Illinois Department of Labor from 19 of the principal manufacturing industries of this city show a decline for the month of August amounting to 6-10 of 1% following minor gains in the two pre-ceding months. However, the number out of work in this city is not large. Such as are unemployed consist principally of handicapped persons and outside workers coming to Aurora seeking employment. The cotton mill which thirty days ago was reported to be working only two days a week is almost back to full operations again. Although all the metal shops are working to an extent, one of the factories laid off over 100 men the first week of August. Towards the end of the month, the plant was again in the market for labor. Building work is not only active at the present time, but will probably be so for sometime in the future. Permits exceeded a half million dollars in July and fell less than fifty thousand dollars below that figure in August. Work on two large concrete bridges and a dam is

still in progress. Other projects of consequence include a railroad shop, storehouse, street railway car barns and a hospital. The excess of applicants to jobs increased during August, there being 144 applicants per 100 jobs compared with 130 in July and 137 one year ago. *Bloomington.*—Seasonal increases in the food factories in this city have

Bioomington.—Seasonal increases in the food factories in this city have brought an expansion of  $8\frac{1}{2}\%$  in the volume of employment during August following a decline of  $4\frac{1}{2}\%$  in July. Elsewhere in this city, industry changed but little during the month. The important local railroad shops are working their usual summer forces. Skilled labor of the city is actively employed, but there is a pronounced surplus of common labor. With the farmers well supplied with help, there was a decline in the ratio of applicants to jobs from 134 to 120 during August. The present year is proving to be a record year for construction in this city. Permits issued already indicate there will be the largest amount of building since the great fire a quarter of a century ago. The aggregate for eight months is 190 permits involving a total of \$993,600. a century ago. T. total of \$993,600.

-Employment increased at most of the plants in this community Cicero .-*Clero*.—Employment increased at most of the plants in this community during August and fell slightly at the largest Clero plant. The volume of building authorizations totalled \$594,000 which, although but one half of the July figure, was yet \$180,000 ahead of August one year ago. For the first time in nearly two years, the ratio of applicants to jobs at this office was less than 200 per 100 jobs. The free employment office placed 440 persons during the month, which also is the largest for some time.

persons during the month, which also is the largest for some time. Danville.—Employment rose 1 3-10% in the factories of this city during August, it appears from an analysis of the reports to the Department of Labor from 17 Danville employers. The number of both male and female factory workers expanded in the month. During the last half month, the opening of canneries at Hoopeston, Rossville and Milford took a large part of the surplus laborers for the season of about six or eight weeks' operation. Conditions at the railroad shops did not change from the preceding month. Coal mines are working three and four days a week. Building projects continue at a high point—21 permits for August authorizing \$147,000 worth of work. The free employment office reports the placement of 129 persons during the month of August. The ratio of applicants to jobs, however, was 119 per 100, an increase over the preceding month. Decatur.—While the general tone was improved among the industries of

119 per 100, an increase over the preceding month. Decatur.—While the general tone was improved among the industries of this city during August, there were several instances of sharp declines among the larger factories. Twenty-three Decatur employers reported to the Illinois Department of Labor that they had 2,992 workers employed in all, which is about 4% less than the number that were employed 30 days before. Improvement was noted, however, in the latter half of the month. Building activities are being carried on on a large scale and all indications are that this work will continue good as long as weather conditions permit. Hirings made in the last half month are responsible for the more favorable showing in the index of placements to jobs in the free employment offices. There were 138 per 100 jobs in August compared with 152 applicants per 100 jobs in July. 100 jobs in July

There were 138 per 100 jobs in August compared with 152 applicants per 100 jobs in July. East Sl. Louis.—The labor market at this terminal city was somewhat improved during August over the July condition. The ratio of applicants to jobs at the free employment office in this city stood at 193 for August which compares with 228 in July. That local plants were not responsible for this condition was indicated in the reports to the Illinois Department of Labor by the leading employers of this city. These employers reported 10% fewer workers in August than they had in July. The number of individual building projects registered with the local building commissioner was larger during August than in the preceding month or the same month one year ago. The cost of the projected work totalled \$411,000 during August which was approximately two-thirds of the August 1924 total. Jolit.—Employment among the plants of this city has changed but little during the past 30 days. Reports to the Illinois Department of Labor from 28 plants whose aggregate payrolls contain 5,900 names show a fall of 6-10ths of 1% from the number of persons whose names are on the payroll. In the preceding month, employment fell 7½% and in June about 2½% so that it appears that the lay offs in this city which have been in progress for several months have practically ceased. The ratio of applicants to jobs at the free employment office stood at 148 per 100 in August compared with 139 to 100 in July. The building trade workers are fully employed and the sentiment among the contract workers is that they will be throughout the winter. Most of the larger buildings, it is said, will be ready for inside finish when cold weather arrives. The local free employment office which does a large buildings in the jis still placing a considerable number of workers during August, although a greater number of orders were filled during the month of July.

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The free employment offices during August, placed 1,506 workers compared with 887 a year ago. Moline-Rock Island.—A sharp advance in the volume of employment

with 887 a year ago. Moline-Rock Island.—A sharp advance in the volume of employment among the factories of Moline is shown in the reports from 20 employers to the Illinois Department of Labor for August. They had nearly 500 more persons on their payroll in August than they had in July. There was a decline in the plants at Rock Island. A canvass made among the plants of the vicinity by the superintendent of the free employment office indicated that there was good sentiment among the employers. Building work is being carried on actively and prospects for even greater operations are forecast by reports of the building office for August. One hundred and four permits were taken out during the month calling for over ½ million dollars worth of work in Rock Island, and in Moline the total of new projects involved an estimated cost of \$85,000. Included in the list for Rock Island are one hospital, 3 stores, 2 factories, 10 residences and 25 garages—while are one hospital, 3 stores, 2 factories, 10 residences and 25 garages—while in Moline the permits represent 9 residences, 15 garages and an auto supply building. The ratio of applicants to jobs at the free employment office for the Twin Cities dropped to 107 applicants per 100 jobs which was the best

the Twin Cities dropped to 107 applicants per 100 jobs which was the best in a number of months. Springfield.—With the reopening of mines in this vicinity and the resumption of operations of a large factory which regularly closes down in July, the industrial outlook was considerably improved during the month. Building permits issued by the local building office during August totalled \$322,000—\$65,000 less than in July. A year ago in August permits were at a peak point when \$2,000,000 worth of work was authorized by the permits taken out

### Employment and Wages in Pennsylvania and New Jersey-Betterment in Conditions Shown by Increased Wages.

According to the Department of Statistics and Research of the Federal Reserve Bank of Philadelphia, industrial operations in Pennsylvania and New Jersey expanded from July to August, as evidenced by increased wage payments, although a slight decrease in employment occurred in Pennsylvania. Both employment and wage payments were larger in New Jersey, with increases of 2.3 and 4.0%, respectively, says the bank's summary, just made public, which continues as follows:

Many plants that were closed or partly shut down in July because of va

Many plants that were closed or partly shut down in July because of va-cation or inventory periods, resumed operations in August, thus effecting a great part of the advance. In Pennsylvania the most substantial gains in employment and wages were experienced in-the shipbuilding industry and at plants manufacturing heating appliances, electrical machinery, tobacco products, furniture, leather products and rubber tires and goods. The automobile, car con-struction and lumber industries showed the greatest declines. Although employment fell off slightly at iron and steel blast furnaces, structural iron works, knit goods and hosiery mills, dyeing and finishing textile plants and paint and varnish plants, operations expanded considerably. In some New Jersey industries, notably those manufacturing heating

paint and varnish plants, operations expanded considerably. In some New Jersey industries, notably those manufacturing heating appliances, cotton goods and musical instruments, one plant is responsible for the very large increase. The same is true in the case of the decreases in the printing and publishing, and electrical machinery industry. The most marked gains in employment and wages occurred at steel works and rolling mills, hat factories, canneries, shoe, paper and pulp, and rubber tire factories. Glass factories, miscellaneous textile plants, and woolen and worsted mills experienced the most notable declines.

EMPLO	YM	ENT	AND	WAGE	S IN	NEW	JERSEY.	
Compiled	by	Fede	I lere	Reserve	Bank	t of	Philadelphi	l

	No. of		ease or Dec 925 over Ju	
	Plants	Employ-	Total	Average
Group and Industry-	Reporting		Wages.	Wages.
All industries (36)	328	+2.3	+4.0	+1.7
Metal manufactures		-4.6	-2.6	+2.1
Automobiles, bodies and parts		-2.8	-6.2	-3.5
a Electrical machinery and apparatus		-17.5	-15.9	+2.0
Engines, machines and machine tools		+4.8	+3.2	-1.5
Foundries and machine shops		-0.3	+1.0	+1.4
*Heating appliances and apparatus		+39.8	+53.2	+9.6
Steel works and rolling mills		+6.3	+9.1	+2.6
Steel works and forming mins Structural iron works	0		·	-0.1
		-0.4	-0.5	
Miscellaneous iron and steel products		+1.9	+6.8	+4.8
Shipbuilding		-1.6	-1.1	+0.5
Non-ferrous metals	And the second	+0.3	+0.8	+0.5
Textile products		+3.2	+1.9	-1.2
Carpets and rugs		+10.0	+5.5	-4.1
Clothing		+2.0	+10.5	+8.3
Hats, felt and other		+6.5	+7.8	+1.3
*Cotton goods		+14.8	+18.7	+3.5
Silk goods		+1.3	+0.5	-0.8
Woolens and worsteds		-0.4	-8.1	-7.7
Dyeing and finishing textiles		+1.2	+1.3	+0.1
Miscellaneous textile products	7	-3.5	5.6	-2.2
Foods and tobacco	12	+44.5	+126.3	+56.5
Canneries	8	+61.9	+196.8	+83.4
Cigars and tobacco	4	-3.8	+1.7	+5.6
Building materials	23	-0.5	+0.5	+1.1
Brick, tile and terra cotta products	9	+5.5	+0.1	+5.9
Glass	3	-9.5	-13.9	-5.0
Pottery	11	+3.3	+3.1	-0.2
Chemicals and allied products		+1.1	+2.3	+1.1
Chemicals and drugs		+3.3	+5.1	+1.7
Explosives		+1.5	+9.9	+8.3
Paints and varnishes		-1.2	-3.3	-2.2
Petroleum refining		+0.2	+0.2	0
Miscellaneous industries		+7.8	+10.7	+2.7
Furniture		+3.3	+5.0	+1.6
Musicalinstruments		+36.2	+43.4	+5.3
Leather tanning		-1.0	+3.0	+4.0
Boots and shoes		+8.8	+17.4	+8.0
Paper and pulp products		+12.6	+10.1	-2.2
aPrinting and publishing	8	-17.9	-33.9	-19.4
aPrinting and publishing	14	+3.7	+17.5	+13.4
Rubber tires and goods		-1.4	-1.6	-0.2
Novelties and jewelry		-1.4 -0.1	-1.0 -0.4	-0.2
All other industries				
* Lorge increases due to the ligures of one	plant. (	a Large de	crease due	to the fig-

THE CHRONICLE

VOL 121.

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

of Labor and Industry, Commonwearen	OI I CHIMJIY	Incr	ease or Deci	ease
	No. of	Aug. 192	25 over July	1925.
	Plants	Employ-	Total	Average
Group and Industry—	Reporting.	ment.	Wages.	Wages.
All industries (43)	872	-0.1	+2.8	+2.8
Metal manufactures	302	-0.9	$^{+2.8}_{+2.3}$	+3.2
Automobiles bodies and parts	22	-6.6	-8.5	-2.0 -8.5
Car construction and repair	20	-1.3	-9.7	-8.5
*Electrical machinery and apparatus	18	+12.5	+2.3 -8.5 -9.7 +44.0 -3.1 +3.2	+28.0
Engines, machines and machine tools	40	-1.4	-3.1	-1.8
Foundries and machine shops	60	-2.2	+3.2	+5.5
Heating appliances and apparatus	16	+16.3	+23.4	-T-0.1
Iron and steel blast furnaces	12	-4.2	+10.8	+15.6
Iron and steel forgings	13	-0.1	+1.8	+1.9
Steel works and rolling mills	40	-2.0	+1.4	+3.5
Structural iron works	16	-0.0	+12.3	+12.3
Miscellaneous iron and steel products	26	-2.3	+3.1	+5.5
Shipbuilding	3	+9.4	+11.7	+2.1 +1.2
Hardware	8	+0.2	+1.4	
Non-ferrone metals	8	+0.4	+6.9	+6.5
Non-ferrous metals Textile products	183	+0.9	+5.1	+4.3
Carpets and rugs	13	+0.3	+3.6	+3.2
Clothing	31	-1.8	+2.7	+4.6
Hats, felt and other	6	+1.0	+1.4	+0.4
Cotton goods	17	+26	+4.9	+2.3
Silk goods	47	+2.1	+4.6	+2.4
Woolens and worsteds	16	+1.5	+7.6	+6.1
Knit goods and hosiery	42	0.5	+7.5	+8.0
Dyeing and finishing textiles	11	-1.0	+6.1	+7.1
Foods and tobacco	110	+3.4	+0.7	-2.6
Bakeries	36	_9.9	-4.7	-2.5
Confectionery and ice cream	25	-0.3	-4.6	-4.3
Slaughtering and meat packing	15	+0.1	-1.6	-1.7
Cigars and tobacco	34	+9.5	+13.2	+3.4
Building materials	75	-13	+3.2	+4.5
Brick, tile and terra cotta products	32	-0.4	+0.1	+0.4
Cement	14	-1.0	+2.5	+3.5
Glass	25	-2.2	+3.8	+6.2
Pottery	40	+0.6	+19.6	+18.9
Chemicals and allied products	40	+1.1	+0.5	+0.6
Chemicals and drugs	20	+3.7	+2.6	-1.0
Explosives	20	+2.4	+7.4	+4.9
Paints and varnishes	0	-0.3	+11.3	+11.7
Petroleum refining.	5	+0.6	-1.8	-2.4
Miscellaneous industries		+0.4	+2.8	+2.4
Lumber and planing mill products	28	-2.5	-7.9	-5.6
Furniture	21	+5.1	+9.3	+4.0
Leather tanning	10	-1.3	+5.3	+6.7
Leather products	10	+6.7	+9.4	+2.8
Leather products Boots and shoes	24	127	+14.6	+11.5
Paper and pulp products	18	-0.1	+3.6	+3.7
Printing and publishing		-0.1 -1.0	-2.5	-1.6
Rubber tires and goods	01	+6.5	+7.9	+1.3
Novelties and jewelry	3	+0.5 + 2.0	+1.8	-0.2
* Torga inaroana due to figures of one			1.1.0	

\* Large increase due to figures of one plant.

Employment and Wages in the Cities of the Philadelphia Federal Reserve District.

Reserve District. The accompanying table shows the results of our first month's survey of factory employment and wage payments in the principal cities of the Philadelphia Federal Reserve District. The area for which figures are shown in each case includes not only the territory within the corporate limits of the city but also nearby suburbs and cities which are a part of the industrial area. Thus the Philadelphia area includes Camden, Chester, and several smaller municipalities; the Allentown area includes Easton and Bethlehem; the Reading area includes most of Berks County. &c. In each of the areas except Altoona and Johnstown, the reporting plants employ a fairly large proportion—from one-fourth to one-half—of the total number of factory workers employed there, so that the changes shown should be fairly representative of manufacturing conditions in the area. In Altoona and Johnstown it is hoped soon to obtain more adequate repre-sentation. sentation.

Both employment and wage payments increased from July to August in eight of the fifteen areas; Philadelphia, Reading and Johnstown showed the greatest improvement. Small losses in employment were reported in the Trenton, Wilmington, Allentown, Sunbury and Williamsport areas, while wage payments were smaller in Wilmington, Harrisburg, Sunbury, Williamsport and Williamsport Williamsport and Wilkes-Barre.

Areas.	No. of Plants	Increase or Decrease August, 1925, over July, 1925.				
	Reporting	Employment	Aver. Wages			
Philadelphia area Trenton area Wilmington area Lancaster area York area Harrisburg area Schuyikill area Allentown area Sunbury area Wilkes-Barre area Attoona area Johnstown area Johnstown area	291 32 32 69 35 43 35 21 77 20 23 34 15 12 27	$\begin{array}{r} +3.0\\ -2.3\\ -1.2\\ +3.2\\ +2.6\\ +2.4\\ +1.2\\ +2.6\\ +0.1\\ -0.1\\ -0.4\\ +0.2\\ +2.8\\ +0.4\\ +3.7\\ -2.0\end{array}$	$\begin{array}{r} +6.7 \\ +2.1 \\ -2.0 \\ +16.2 \\ +3.5 \\ +7.3 \\ -1.4 \\ +7.3 \\ +7.3 \\ +6.6 \\ +7.3 \\ +6.6 \\ +7.3 \\ +10.8 \\ 69 \end{array}$	$\begin{array}{c} +3.6\\ +4.6\\ -0.8\\ +12.6\\ +4.8\\ -2.5\\ +4.8\\ -2.5\\ +3.9\\ -0.7\\ +6.8\\ +3.9\\ +5.0\end{array}$		

August Building Permits Establish a New Record. The volume of August building permits in 369 cities and

towns established a new record for that month, with a gain of 38% over August 1924, according to the national monthly building survey of S. W. Straus & Co. The total in these places was \$387,951,884, compared to \$281,012,160 in August 1924, a gain of \$106,939,722. Every region of the country, nearly all of the large States, most of the large cities and hundreds of smaller places, showed gains over August 1924. In the East 108 cities had a total of \$185,-607,963, compared to \$115,957,617 in August 1924, an increase of 60%. In the Central district 107 cities had a total of \$107,716,976, compared to \$88,844,539, an increase of 21%. In the South 75 cities had a total of \$51,062,322, compared to \$33,874,457, an increase of 51%. In the Pacific West 79 cities had a total of \$43,564,623, compared to \$42,335,547, an increase of 3%.

Some of the cities showing substantial percentages of increase were: New York, 183; Chicago, 41; Newark, N. J.,

185; Miami, 77; Tampa, 207; Houston, 145; St. Petersburg, 238; Minneapolis, 82; Long Beach, 476; Boston, 55; Columbus, Ohio, 265; Washington, D. C., 73; St. Louis, 85; Cincinnati, 123, and Miami Beach, 483.

TWENTY-FIVE CITIES REPORTING LARGEST VOLUME OF PERMITS FOR AUGUST 1925, WITH COMPARISONS.

New York, P. F	e			and the second second second	1925.
		S	s	\$	\$ 4
	97.334.087	34,334,726	51,715,780	36,452,104	90,301,859
Chicago	31,059,700	21,944,550	20,134,150	17,919,950	28,502,400
Detroit	15,467,701	11,913,138	15,530,075	13,103,831	18,748,871
Los Angeles	10.221.257	13,893,095	22,249,262	11,523,891	11,298,896
Philadelphia	9,996,675	23,047,300	8.246,280	10,945,830	30,757,760
Newark, N. J	8,966,945		3,686,900	2,150,922	3,522,563
Boston, P. F	8,065,266	5,203,138	1,989,607	9,625,938	5,468,484
Long Beach	6,026,029		1,566,817	856,988	692,071
Miami	6,024,177	3,398,920	584,785	998,700	4,526,316
Washington	5,964,115	3,434,048	4.286.358	4.008,579	5,816,160
Columbus, Ohio	5,328,000	1,457,900	2,304,300	2,894,100	2,687,800
Cleveland	4,943,150	5,685,685	4,746,725	5,199,429	6,121,475
Baltimore	4,924,300		3,956,256	3,620,000	3,039,500
St. Louis	4,657,295	2,513,223	2,371,005	2,206,670	3,616,381
Houston	4,460,884	1,819,518	1,129,908	1,109,897	1,539,453
San Francisco	3.840.076	4,040,980	3,915,300	6,214,082	5,102,987
Portland	3,544,110	3.152.125	2,218,355	1,941,380	2,295,390
Pittsburgh	3,336,928	3,356,991	2,872,640	3,071,479	2.964,300
Oakland, Calif	3,246,419	3.026.716	2,118,416	1,651,201	4,268,075
WestPalmBeach, Fla.	3,113,188	347.105	203,300	384,489	1,292,145
Minneapolis	3,073,205		2,231,535	2,158,790	1.750.085
Milwaukee	3,063,743	4,346,576	3,009,975	1,956,069	3,478,108
Tampa	2,718,187	885,065	386,084	281,979	2,925,295
Cincinnati	2.636,405		1,468,795	2,600,650	2,327,850
St. Petersburg	2,600,300		213,000	352,075	2,281,200

### Index of Real Estate Market Activity for July Tops Year's Record-Month Shows Best Condition of Any July for Past Ten Years.

The index of real estate activity computed monthly by the National Association of Real Estate Boards reached 178 for the month of July 1925. The figure, which is based upon official reports of the actual number of real estate transfers and conveyances recorded in forty-one typical cities, is the highest figure recorded for the month of July during the nine and a half years covered by the Association's records, and the highest point reached for any month of the present year. While the computations, beginning with the records of the 41 cities for January 1916, show a long-time trend toward an increasing number of transfers and conveyances each year, a factor which has not been excluded from the index, the figure 178 for July, indicating an activity 78% above the average for July of the years 1916-1923, which have been taken as the norm, indicates a more than usually active real estate market. The index figure for previous Julys were as follows: For 1916, 67; for 1917, 68; for 1918, 68; for 1919, 109; for 1920, 114; for 1921, 99; for 1922, 121; for 1923, 155; for 1924, 151.

The figures for the earlier months of 1925 were as follows: January, 171; February, 173; March, 168; April, 176; May, 168; June, 164.

### John H. Kirby Appointed Chairman of the Central Committee on Lumber Standards.

The Department of Commerce at Washington on Sept. 12 advised the Central Committee on Lumber Standards that, on the invitation of Secretary Hoover, John H. Kirby well-known lumber manufacturer of Houston, Texas, had agreed to serve as Chairman of the Committee in place of John W. Blodgett, Grand Rapids, Mich,. whose personal affairs require his retirement from the Committee after three years of service. The statement continued as follows:

years of service. The statement continued as follows: Mr. Kirby has served on the Central Committee as a representative of the lumber manufacturers since it was created in 1922. He is President of the Kirby Lumber Co., one of the largest lumber manufacturing com-panies of the South, and has extensive interests on the Pacific Coast. He is a director of the National Lumber Manufacturers' Association and of the Southern Pine Association, is a past President of both these associations, and has been a leader in the lumber standardization movement from its inception.

In accepting the invitation to act as Chairman of the Central Committee

on Lumber Standards, Mr. Kirby wrote Secretary Hoover: "When a citizen has been drafted he has no choice but to respond and the greater his alacrity in that response, the higher the tone of his citizen-ship. I shall, therefore, do the best I can in these new duties to which

ship. I shall, therefore, do the best I can in these new duties to winch you have called me. "You have done so great a work for the lumber industry in this standardi-zation movement, and in other respects, that I would be quite remiss as a lumberman if I did not undertake to show such appreciation of your great leadership in these matters as might be testified to by my prompt acceptance of the duties of this position."

Other vacancies having arisen in the Committee, Secretary Hoover is now in correspondence with others interested in lumber standardization with a view to enlarging and completing membership. Information before Mr. Hoover indicates that the vast bulk of the lumber production of the country is already in accordance with American lumber standards, with the result that the "waste already eliminated," as he puts it, "runs into millions yearly. Whatever

it may be, it is just as important to the public and the industry as a reduction of taxes."

### Weekly Lumber Movement Declines.

According to reports received by the National Lumber Manufacturers' Association from 364 of the larger softwood mills of the country for the week ended Sept. 12, decreases in production, shipments and new business were noted as compared with reports from 350 mills the previous week. In comparison with reports for the same period a year ago there were increases in production and shipments, while new business fell off to some extent.

The unfilled orders of 245 Southern Pine and West Coast mills at the end of last week amounted to 607,964,491 feet, as against 631,485,854 feet for 244 mills the previous week. The 137 identical Southern Pine mills in the group showed unfilled orders of 266,834,293 feet last week as against 272,-546,021 feet for the week before. For the 108 West Coast mills the unfilled orders were 341,130,198 feet as against 358,939,833 feet for 107 mills a week earlier.

Altogether, the 364 comparably reporting mills had shipments 94% and orders 85% of actual production. For the Southern Pine mills these percentages were respectively 107 and 99; and for the West Coast mills 93 and 87.

Of the reporting mills, 351 (having a normal production for the week of 220,748,849 feet) gave actual production 104%, shipments 98% and orders 89% thereof.

The following table compares the national lumber movement as reflected by the reporting mills of seven regional associations for the three weeks indicated:

Mills Production Shipments Orders (new business)	Past Week. 364 240.297.746 226,158.218 203.764.018	Corresponding Week 1924. 364 227,223,229 223,354,158 225,565,709	Preceding Week 1925 (Revised), 350 241,198,131 233,016,146 233,487,968
(TPL = f = 11 = == == == == == == == == == == ==			

The following revised figures compare the lumber move ments of the seven associations for the first 37 weeks of 1925 with the same period of 1924:

	Production.	Shipments.	Orders.
	9,005.382.194	8,876,586,904	8,728,654,393
	8,595,574,860	8,536,588,307	8,282,126,837
1925 increase	409.807.334	339,998,597	446,527,556

The mills of the California White and Sugar Pine Manufacturers' Association make weekly reports, but for a considerable period they were not comparable as to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. Eight of these mills reported a cut of 12,579,000 feet, shipments of 10,513,000 feet and orders 9,736,000 feet. The reported cut represents 30% of the total of the California pine region. As compared with the revised report for the preceding week, when 11 mills reported, substantial decreases in production, shipments and new business were noted.

The Southern Cypress Manufacturers' Association (also omitted from above tables) for the week ending Sept. 9 reported from 13 mills a production of 4,644,271 feet, shipments 5,280,000 feet, and orders 4,780,000 feet. With three fewer mills reporting, this Association showed decreases in all three items as compared with the previous week.

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

One hundred and seven mills reporting to West Coast Lumbermen's Association for the week ending Sept. 5 manufactured 103,134,746 feet of lumber; sold 100,491,914 feet and shipped 97,659,036 feet. New business was 21/2% below production. Shipments were 3% below new business.

below production. Shipments were 3% below new business. Thirty-seven per cent of all new business taken during the week was for future water delivery. This amounted to 37,382,303 feet, of which 27,425,-199 feet was for domestic cargo delivery, and 9,957,104 feet export. New business by rail amounted to 1,888 cars. Thirty-two per cent of the lumber shipments moved by water. This amounted to 31,249,425 feet, of which 23,267,025 feet moved coastwise and intercoastal, and 7,982,400 feet export. Rail shipments totaled 1,998

cars. Local auto and team deliveries totaled 6,469,611 feet. Unfilled domestic cargo orders totaled 123,213,189 feet. Unfilled ex-port orders 88,596,644 feet. Unfilled rail trade orders, 4,571 cars. In the first 36 weeks of the year production reported to West Coast Lumbermen's Association has been 3,602,419,025 feet, new business 3,738,-740,668 feet, and shipments 3,765,642,701 feet.

### Railroad Revenue Freight Loading Continues Heavy.

Loading of revenue freight for the week ended Sept. 5 totaled 1,102,946 cars, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 21,490 cars under the week before, when revenue freight loadings amounted to 1,124,436 cars, the largest number loaded during any one

week on record. The decrease, compared with the pre-ceding week, was due to a falling off in the loading of coal, grain and grain products, forest products, and ore. Miscel-laneous freight, merchandise and less-than-carload-lot freight, coke and live stock, however, showed increases. Although this was the eighth consecutive week that loadings have exceeded the million-car mark, the present heavy traffic is being moved virtually without car or locomotive shortgage, there having been on Sept. 1 more than 162,000 surplus freight cars in good repair and immediately available for service, as well as approximately 5,900 serviceable loco-motives in storage. Further particulars are given as follows: The total for the week of Sept. 5 was an increase of 181,643 cars over the corresponding week last year and an increase of 181,643 cars over the same week in 1923. Labor Day holidays were included in the corre-sponding weeks in the two previous years. Miscellaneous freight loading totaled 425,060 cars, an increase of 100,244 cars above the same week two years ago. Loading of merchandise and less-than-carload-lot freight amounted to 289,992 cars, an increase of 100,244 cars over the week before and 50,303 cars above the same week last year. Compared with the corresponding week two years ago, it also was an increase of 33,465 cars under the week before but 28,273 cars above the same week last year. Calloading totaled 178,218 cars, a decrease of 33,465 cars under the week before but 28,273 cars above the same week last year. Compared with the same week in 1923 it also was an increase of 25,196 cars. Grain and grain products loading amounted to 55,731 cars, a decrease of so cars, under the week before and 9,265 cars below the same week last year. It was, however, 8,967 cars above the same week in 1923. In the Western districts alone, grain and grain products loading totaled 41,327 cars, an increase of 724 cars over the week before but 6,760 cars below the corresponding week last year.

cars, an increase of 724 cars over the week before but 6,790 cars below the corresponding week last year. Livestock loading for the week totaled 32,212 cars, an increase of 480 cars over the week before but 494 cars below the corresponding week last year as well as 2,924 cars under the same week two years ago. In the Western districts alone, 23,600 cars were loaded with livestock during the week, 100 cars above the week before but 1,064 cars below the same week last year. Ooke loading totaled 11,305 cars, an increase of 967 cars above the preceding week but 4,037 cars above the corresponding period in 1924. Compared with the same period in 1923 it was a decrease of 2,235 cars. Forest products loading totaled 71,659 cars, 620 cars below the week before but 8,784 cars above last year and 5,393 cars above the same week two years ago.

fore but 8,784 cars above last year and 5,396 cars above the same wear one years ago. Ore loading totaled 59,769 cars, a decrease of 3,386 cars below the preced-ing weak but 13,820 cars above last year. It was, however, a decrease of 11,930 cars under the same period two years ago. Compared with the preceding weak this year, increases in the total load-ing of all commodities were reported in all except the Eastern, Allegheny and Pocahontas districts. All districts reported increases not only over the corresponding period last year but also over the same week in 1923. Loading of revenue freight this year compared with the two previous years follows:

Five weeks in January	25. 0.993 9.326 4.916 21.662 6.011 57.834 4.010 02.946	$\begin{array}{c} 1924.\\ 4,294,270\\ 3,631,819\\ 3,661,922\\ 3,498,230\\ 4,473,729\\ 3,625,182\\ 3,524,909\\ 4,843,997\\ 921,303\\ \end{array}$	$\begin{array}{c} 1923,\\ 4,239,379\\ 3,414,809\\ 3,662,552\\ 3,764,266\\ 4,876,893\\ 4,047,603\\ 3,940,735\\ 5,209,219\\ 928,916\end{array}$
Total34,68	52,418	32,475,361	34,084,372

### Automobile Production Diminishing.

The Department of Commerce announces August production of motor vehicles as 221,756 passenger cars and 37,643 trucks. This compares with 357,883 cars and 41,748 trucks in July and with 255,232 cars and 28,647 trucks in August last year.

The table below is based on figures received from 183 manufacturers for recent months, 73 making passenger cars and 128 making trucks (18 making both passenger cars and trucks). Data for earlier months include 65 additional manufacturers now out of business, while June data for 24 small firms were not received in time for inclusion in this report. Figures on truck production also include fire apparatus, street sweepers and buses.

AUTOMOBILE PRODUCTION. (Number of Machines.)

	(14)	mber or i	viacinics.)				
	Pa	ssenger Ca	rs.	Trucks.			
1924.	Total.	U. S.	Canada.	Total.	U. S.	Canada.	
January February March April May June June	293,824 343,460 357,045 346,405 286,324 225,079 244,544 255,232	$\begin{array}{r} 331,957\\ 271,033\\ 214,322\\ 235,925 \end{array}$		30,741 32,910 36,444 37,948 35,314 29,067 26,391 28,647	$\begin{array}{r} 28,994\\ 31,231\\ 34,404\\ 36,015\\ 33,561\\ 28,117\\ 25,284\\ 27,767\end{array}$	$1,747 \\ 1,679 \\ 2,040 \\ 1,933 \\ 1,753 \\ 950 \\ 1,107 \\ 880$	
August Total (8 months) -		2,260,255		257,462	245,373	12,089	
September October November December	263,528 260,881 204,343 182,099	254,524 198,381	5,962	31,960 32,475 27,905 27,542	$30,609 \\ 31,205 \\ 26,824 \\ 25,852$	$1.270 \\ 1,081$	
Total.	3,262,764	3,144,999	117,765	377,344	359,863	17,481	
1925. January	212,921 252,803 332,154 391,302 382,714 364,806 357,883 221,756	242,024 319,140 375,787 364,363 350,557 *347,365	$\begin{array}{c} 10,779\\ 13,014\\ 15,515\\ 18,351\\ 14,249\\ 11,155\end{array}$	28,141 34,410 45,098 47,822 43,303 *38,048 *41,748 37,643		1,693 2,089 1,576 1,888 1,794 1,780	
Total (8 months)	2.516.339	2.418.189	98.794	316.913	302 393	13,821	

\* Revised.

A price reduction of \$60 was on Sept. 14 announced on the Overland standard sedan from \$655 to \$595 by Willys-Overland, bringing the price of this model to the lowest figure ever made on a full-sized sedan with sliding gear transmission. Reductions were also announced on Sept. 17 by the Cleveland Automobile Co., which cut prices \$50 to \$200. The new prices are: De luxe sedan, \$1,595; four-door sedan, \$995; special four-door sedan, \$1,295; sport sedan, \$1,625; sport touring, \$1,245; coach, \$1,295; touring, \$895; and special touring, \$1,095. The company is reported to be adding several models to its line.

### Slight Decrease in Crude Oil Production.

The American Petroleum Institute estimates that the daily average gross crude oil production in the Smackover heavy oil field was 180,700 barrels, a decrease of 5,500 barrels for the week ended Sept. 12. The daily average production in the United States for the week ended Sept: 12 was 2,133,050 barrels as compared with 2,138,850 barrels for the preceding week, a decrease of 5,800 barrels. The daily average production in the United States, excluding Smackover heavy, decreased 300 barrels. The daily average production east of California was 1,463,550 barrels, as compared with 1,465,850 barrels, a decrease of 2,300 barrels.

California production was 669,500 barrels as compared with 673,000 barrels for the preceding week, a decrease of 3,500. Santa Fe Springs is reported at 54,000 barrels, against 54,500; Long Beach 104,000 barrels, against 101,000; Huntington Beach 43,500 barrels, against 44,000; Torrance 36,000 barrels, against 35,000; Dominguez 29,500 barrels, no change; Rosecrans, 22,500 barrels, against 24,000; Inglewood 99,000 barrels, against 106,000.

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, North, East Central and West Central Texas, North Louisiana and Arkansas, for the week ended Sept. 12 was 1,101,400 barrels, as compared with 1,110,100 barrels for the preceding week, a decrease of 8,700 barrels. The Mid-Continent production, excluding Smackover, Arkansas heavy oil, was 920,700 barrels, against 923,900 barrels, a decrease of 3,200 barrels. The following are estimates of daily average gross production for the weeks indicated:

DAILY AVI	SRAGE .	PRODUCTI	ON.	
(In Barrels.) Sey	t. 12 '25.	Sept. 5 '25.	Aug.29 '25.	Sept.13 '24.
Oklahoma	479,050	476,000	459,900	547,500
Kansas	111,150	111,200	111,650	84,600
North Texas	77,350	78,950	77,700	72,200
East Central Texas	88,350	90,850	90.750	108,550
West Central Texas	78,700	80,900	76.050	78,700
North Louisiana	48,650	48.150	49.050	50,850
Arkansas	218,150	224,050	228.450	134,750
Gulf Coast	96,650	95,700	89,800	82,000
Southwest Texas	43,850	44,050	44,200	45,350
Eastern	107,500	107,500	107,500	108,500
Wyoming	91,200	88,050	86,000	101,800
Montana	15,100	12,450	15,150	10,250
Colorado	4,000	4,200	4.200	1,600
New Mexico	3.850	3,800	3,950	800
California	669,500	673,000	672,000	614,000
Total	2,133,050	2,138,850	2,116,350	2,041,450

### Crude Oil Prices Remain Unchanged-Gasoline Prices Show Further Reductions.

The price of crude oil during the week just ended remained unchanged at the levels established by the recent declines. On the other hand, some further reductions were announced in gasoline prices. The earliest of these were by the Standard in gasoline prices. Oil Co. of New York, Jenney Mfg. Co. and Colonial Filling Stations. These three companies reduced the retail price of gasoline 1c. a gallon to 19c. in the New England territory, while tank wagon prices remain unchanged. On Sept. 16 the Standard Oil Co. of Kentucky reduced the tank wagon price of gasoline 1c. a gallon in Alabama, Florida and Mississippi, effective Sept. 9, and 2c. a gallon at Lexington, Ky. Covington, Ky., price was reduced 1c. a gallon, effective Aug. 29. No other changes were made in Kentucky or Georgia.

Effective Aug. 26 the Georgia gasoline road tax was increased to 31/2c. a gallon from 3c., the increase being included in the tank wagon price. Reports from Minneapolis on Sept. 17 stated that the Standard Oil Co. of Indiana cut the price of gasoline 2.1c. a gallon, effective in Minneapolis and St. Paul.

Wholesale gasoline prices in the Mid-Continent regions are slightly higher, with the trend definitely upward. Re-

igitized for FRASER tp://fraser.stlouisfed.org/ finers on Sept. 16 quoted United States motor gasoline at 91/8 to 91/4c. per gallon.

Reports from Omaha, Neb., late on Sept. 18 stated that the Standard Oil Co. of Nebraska had reduced gasoline in Omaha 31/2c. a gallon, making the tank wagon price 16c. and service station price 18c. Other companies, it is expected, will follow. There has been no cut in other parts of Nebraska.

### Creeping Extravagances in Business—Office Barnacles.

Among the tendencies created by the close competition peculiar to the moment is the tendency toward large production units as opposed to a multiplicity of smaller units. This is particularly apparent in the automobile industry where the process of elimination, purchase and amalgamation is working toward the centralization of automobile production, says E. J. Kulas, President, The Otis Steel Co., Cleveland, in Trade Winds, issued by the Union Trust Company of Cleveland. Mr. Kulas proceeds as follows:

In the majority of instances, the practical economies obtainable through a combination are more or less patent, but the writer's several years of experience—not only in amalgamations but in individual plants—has ated a certain philosophy regarding the source of some of the profit kages in business.

leakages in business. Almost without exception, as a business increases in age and size, it accumulates a corresponding number of "barnacles" of extravagance, the majority of which grow up around its executives without their consent and in most cases without their knowledge.

In most cases without their knowledge. Only recently, I was informed of a reorganization after which the pay roll was reduced 20%, yet the production per man increased by measurably more than that amount so that the net saving in labor charge was better than 40%. Yet this is but one example of the barnacles which gradually

more than that amount so that the net saving in labor charge was better than 40%. Yet this is but one example of the barnacles which gradually creep up around a business which enjoys any particular size or history. In the majority of cases, however, the efficiency of the manufacturing organization is under the direct personal supervision of one of the higher executives and hence is likely to be of a high caliber. But in the office routine an astounding multiplicity of wastes are likely to grow up—decen-dents of times of prosperity which become apparent necessities and ulti-mately accepted practices even in times of comparative adversity. The average executive is likely to be almost totally ignorant of office routine. Assistants, bureaus, departments, secretaries, and a variety of useless furbelows creep up around him and become established and authenti-cated by precedent until to dislodge them becomes something of a task.

useless furbelows creep up around him and become established and authenti-cated by precedent until to dislodge them becomes something of a task. I feel certain that if the nation were to nominate a given week as "Office Efficiency Week" and if the executives of the nation were to devote this week to a cold-blooded investigation of "office barnacles," the overhead account would be reduced by 10% or better. Only a few weeks ago, while in Detroit, one of these subtle yet debilitating office wastes—and its remedy—was brought graphically to my attention by Mr. F. H. Diehl, Purchasing Agent of the Ford Motor Company, and I present it here as a practical suggestion which will materially assist in ridding every office of the type of economic barnacle referred to above. It is but natural that Mr. Diehl, intimately familiar as he is with office systems and routines in addition to the larger phases of policy and purchas-

result is but addition in addition to the larger phases of policy and purchas-ing, should develop what I personally believe to be an outstanding economy

Ins, should develop mark what an "invoice" is. Yet if I were to ask you what of its type. Every reader knows what an "invoice" is. Yet if I were to ask you what your invoices cost you per year, you would probably turn to your purchasing agent and ask for the printer's bill. As a matter of fact, your invoices cost you many, many times the cost of the paper and printer's ink in the labor charge involved in the production and handling of your outgoing and incoming invoices.

incoming invoices. Office practice varies somewhat, but should you ship today six items to one destination, each item applying on a different purchase order' it is highly probably that you would make out six invoices, each containing some such data as the following:

source such matte no the	a data da	
Date	Shipped from	Quantity
Invoice number	F. O. B.	Package number
Order number	Terms	Description
Name of purchaser	Shipped via	Unit price
Address of purchaser	Shipper's order	Amount
Shinned to		

Thus, if you ship me six orders today, the probabilities are that six invoices would pass through the hands of a varied number of people in your plant with a duplication of the vast majority of the labor cost required by each size. each invoice.

each invoice. And then what happens to these six invoices when they come into the purchaser's plant? Probably he places a large rubber stamp half obliterating most of the material on the invoice and this stamp bears some such termin-ology as the following for the approval of the various departments concerned:

erms	Transportation O. K.	Adjustments	
ccount number	Receipt acknowledged	Final audit	
. K. to pay	Calculations checked		

These six semi-mutilated invoices then start traveling through the plant in conjunction with a large number of other invoices of varied size with the date, order number and other material spattered over each in a different place until checking the invoice becomes a job for a "blind reader" at the Dead Letter Office.

Dead Letter Office. In the production of these six involces at least 30% of the work is dupli-cated and hence wasted. In the receipt and approval the confusion in size, form, terminology and typographical appearance adds a needless labor charge of at least another 25%. Yet this system of complications, duplications and multiplications con-tinues unchecked. In terms of dollars and cents in your plant, you will find that the needless intricacy and lack of uniformity of the involce item alone runs into figures which are likely to prove astounding. It is one of the barnacles of business requiring united action and the same type of uni-fication and standardization which is saving millions of dollars in other phases of manufacturing.

fication and standardization which is saving millions of dollars in other phases of manufacturing. Mr. F. H. Diehl of the Ford Motor Company has devised a Uniform Invoice which means a saving of a substantial percentage of the effort formerly employed in advising customers of their purchases. Explanatory replica of this invoice is illustrated below. You will note that instead of addressing the customer six times for his six purchases and introducing the form each time into the machine, and multiplying every operation by six thereafter, this form reduces it to one operation and permits the listing o all items purchased in a given day with the customer's order number a

Bas

without duplication of such items as the date, the customer's name, shipping

Without duplication of such thems as the dark, successful and the provide the directions, terms, &c. The centralization of this information and its placement on the invoice favors all billing equipment and simplifies the operation of writing to the irreducible minimum. There is a four-item saving in the writing alone, four more are saved in the papers handled for the posting against stock ledgers. Four items are saved in posting to the General Ledger and sales meand record

But the selfish arguments for a Uniform Invoice do not alone stop with the saving in the creation of your invoice. Were all your incoming invoices uniform—as suggested by Mr. Diehl's Uniform Invoice—your saving would be even equal or greater in the department of receipts, purchasing and

bookkeeping. For example, in Mr. Diehl's Uniform Invoice you are passing on to your customer a condensed form which means the same kind of saving in his organization as in yours. You reserve a definite space for your customer's use—a space clear of any other information, a space for any data he may wish to affix in his method of checking or approving. In short, through the operation of Mr. Diehl's invoice your customer begins to save on your order at the moment your invoice is received in his (or your own) mailing department. It's a sales service and effects economies for both buyer and seller.

seller. Instead of handling six or more papers for six orders or more, only one paper is handled. The distribution of this paper to the purchasing depart-ment, to the respective ledger clerks, department heads and otherwise, represents a similar saving and so on into the disbursing units and the posting to ledgers.

Throughout, instead of a multiplicity of ill-assorted sheets of varied sizes and shapes, whose data are half-obliterated by the necessity of placing various approval stamps thereon, there is but a single sheet, or at most a great reduction in the number of invoices, each one of which is uniform in

great reduction in the number of invoices, each one of which is uniform in every detail so that checking, posting and listing becomes not a tedious labor but the rapid operation which characterizes use of an old and familiar form whose every detail is constant and unchanging. Of course, the form as shown would necessitate certain changes for the individual business insofar as the column headings are concerned, although the top half would seem to be requisite for every business. Mr. Dichl's form has the following substantial advantages. It permits maximum speed and accuracy, since it centralizes all shipping data and gives a continuous writing space with natural cartage shifts for the typist. Furthermore, it gives a fixed column for the customer's order number, permitting a consolidated billing. In other words, it permits you to list all shipments for any single day, regardless of their order number, on a single invoice, thus reducing papers to be handled by both shipper and customer by at least 25%.

invoice, thus reducing papers to be handled by both shipper and customer by at least 25%. In addition it reserves and centralizes the space for accepted headings for the customer's approval notations, thus eliminating the use of the customer's rubber stamp and sticker riders, with possible loss of riders, obliteration of invoice and cenfusion which unavoidably appears in the present day hit-or-miss method of invoicing, owing to the obliteration or defacement of important data. In addition to the features mentioned, space is reserved for the address in such a manner as to permit the use of a window envelope, thus saving the necessity of addressing an envelope in addition to the other very major saving accruing through the use of such a standard form. Mr. Diehl's invoice gives ample room for the comparatively small latitude in terminology required by manufacturing industries through change in column headings as shown on the sample illustrated herewith. The Association of Purchasing Agents have likewise developed a suggested Uniform Invoice form, which is not without substantial advantages, although the writer frankly prefers Mr. Diehl's suggestion, feeling, however, that the universal adoption of even an approximately correct Universal Invoice would eliminate one of the most trying and expensive business barnacles which has grown up out of nowhere, yet levies a tributer running well over six figures each year upon the American consumer, through needless duplication of work in the creation of the invoice and in its checking, with the resulting confusion, misunderstanding and dispute which inevitably arises therefrom. with the resulting confusion, misunderstanding and dispute which inevitably ises therefrom. Needless to say, neither the Ford Motor Company nor Mr. Diehl receive

Needless to say, neither the Ford Motor Company nor Mr. Diehl receive or expect to receive any royalty on the acceptance of their suggestion. Mr. Diehl contributes it to the manufacturing public much as a physician would contribute a cure for consumption, and I am not so sure but what Mr. Diehl has placed his finger upon one of the consumptive parts of American business in putting forth this substantial remedy for the dry rot of wasted effort and expense which is now involved in the creation and checking of the invoices of the American business house. I would court an expression of opinion from my fellow executives in the manufacturing field regarding Mr. Diehl's invoice and its application to

I would court an expression of opinion from my fellow executives in the manufacturing field regarding Mr. Diehl's invoice and its application to their industry, since I am glad to enlist myself in the endeavor to eradicate this very substantial source of waste and irritation. [We are obliged to omit the various cuts and diagrams that accompany the paper in illustration of the plan.—Ed.]

### Steel and Iron Trade Gains Somewhat -Pig Iron Price Higher.

Signs of better railroad buying, an increased demand for the heavier finished steel products, particularly bars, for which prices show more strength, and an advance of 50c. in Valley and Chicago pig iron again put the balance of the week's developments in iron and steel on the side of gain, declares the "Iron Age" this week. The reported increase of 11% in August steel ingot production and the negligible loss of 26,000 tons in Steel Corporation orders helped also as evidence of August betterment.

Steel ingot output last month was a surprise to producers, as it showed a 76% rate for the entire industry (counting capacity at 54,000,000 tons a year), whereas weekly estimates had pointed to a 72% average, continues the "Age," adding:

adding: In the first half of September, apart from the Labor Day loss, production has increased somewhat, and the movement may go a little farther, as two blast furnaces are likely to be added to the Steel Corporation's active list in the Pittsburgh district. If the last four months of the year only maintain the August rate, 1925 will come close to a 43.000,000-ton ingot output, which would be but half a million tons behind the remarkable record of 1923 and exceed 1924 by 6,200,000 tons. Prospects of railroad equipment buying are bettered by inquiries for 3,000 box cars from the St. Louis-San Francisco and 1,250 freight cars and

32 locomotives from the Louisville & Nashville. The New York Central has ordered 1,000 70-ton gondolas. Over 75,000 tons of steel is represented

Notonevel 1,000 70-ton gondolas. Over 75,000 tons of steel is represented in all the pending car business.
The Chicago & North Western has just added 25,000 tons to its recent rail order, making 35,000 tons in all. Of the 80,000 tons of orders reported last week 70,000 tons was for the Norfolk & Western.
Among total structural steel lettings of 25,000 tons was 5,000 tons for a Pennsylvania RR. office building, the first unit of Philadelphia terminal improvements that will cost \$60,000,000. A hotel in Toledo, Ohio, calls for 3,500 tons. A bridge in Pittsburgh, up for bids, requires 6,700 tons and the New York Central RR. plans bridge construction that will take 6,500 tons. The week's inquiries exceeded 38,000 tons.
An advance of 50c. in pig iron prices in the Valley and Pittsburgh districts and at Chicago, while not directly caused by the anthracite strike, has drawn attention to its possibilities. The first effect of the recent, starting up of Connellsville ovens has been slightly lower prices for prompt coke. But on fourth quarter contracts coke operators ask \$4, as against

starting up of Connellsville ovens has been slightly lower prices tor prompt coke. But on fourth quarter contracts coke operators ask \$4, as against \$2.75 in June on some third quarter contracts. In all districts the pig iron situation is stronger, as it is realized that no merchant furnace now idle can blow in, under the present prospect as to fuel values, and come out whole on the late prices for foundry iron. Recent buying of pig iron by important foundry companies is now seen as in large part protection against an expected upturn. After having led the way in the improvement in pig iron and finished steel markets last month, steel scrap is now turning to weakness. In some quarters the change has brought more conservative views of the fall expansion of steel works activities.

quarters the charge mass of organ indice conservative views of the expansion of steel works activities. Rather unusual so late in the season is the Steel Corporation's purchase of 100,000 tons of manganiferous iron ore for use at Gary, as reported at Cleveland this week. More may be taken for other plants. Other transactions and inquiries in manganiferous grades represent a total close to 200.000 tons

The composite pig iron price is higher, at \$19 46, compared with \$19 13 last week. It now stands at exactly the level of one year ago, but \$5 58 below that of two years ago. Finished steel shows no change, the composite price standing at 2.396c. per lb. for the fifth successive week. This is \$1 50 per net ton below last year and nearly \$7 80 below the figure of two years ago, according to the composite price tables which follow:

Sept. 15 1925, Finished Steel,	2.396c, per Pound.
and on prices of steel bars beams tank	One week ago 2.396
lates, plain wire, open-hearth rails,	One month ago2.396
lack pipe and black sheets, constituting	One year ago2.481

80 % Of the Chiefe Startes Starpart	fro bour bro un	
Sept. 15 1925, Pig Iron, 5	\$19 46 per Gross To	ms
Based on average of basic and found irons, the basic being Valley quotatic the foundry an average of Chicay Philadelphia and Birmingham.	on, One month ag	0 = 1904
Finished steelHigh 2.824c. Apr. 24		
Low 2.446c. Jan. 2 Pig ironHigh \$30 86 Mar. 20	2.460c. Oct. 14 \$22 88 Feb. 26	2.396c. Aug. 18 \$22 50 Jan. 13
Low \$20 77 Nov. 20	\$19.21 Nov. 3	\$18.96 July 7

Awakening of railroad buying in considerable magnitude, which was needed to round out the present steel revival, is pointed to more surely by new developments, observes the Sept. 16 review of market conditions issued by the "Iron Trade Review." This is the week's outstanding contribution to an otherwise active market, well supported by uninterrupted flow of new business from all quarters. Individual orders in the main still are small and frequent, leaving the general character of the market unchanged. Lengthening mill deliveries and more stabilized prices are tending to induce the placing of larger amounts in a growing number of cases. Recent news has added cheerfulness to the general sentiment, adds the "Review's" resume, which gives further details as follows:

Operations were interrupted by the holiday last week but still are in-clining higher. Four additional blast furnaces have resumed this week,

clining higher. Four additional blast furnaces have resumed this week. Steel production in August reversed itself, official figures now show, and netted the first gain after four months of steady decline. This ter-minates the total slump since March of 27%. The rate of output in August was 10.9% ahead of July and on an annual basis of 40,950,000 tons this scaled 84.4% of the country's record for steel production in March 1924.

March 1924. Car orders placed in the week totaled 3,000, the best showing for months. These include 2,000 for the New York Central, and 1,000 for the Baltimore & Ohio. New inquiries for at least 5,000 have appeared, of which 3,000 are for the Frisco, and 1,250 for the Louisville & Nashville. Track progress for 1926 is being formulated and Chicago railmakers have booked a round tonnage from at least two Western systems for that delivery. Two Southern roads have placed 80,000 tons.

Tin plate shipments so far this year are the highest in history. Further reductions in sheet mill wages in September and October, as a result of lower sales prices shown by the by-monthly examination, are disturbing to some executives. Skilled sheet mill operatives now are receiving 20½%

to some executives. Skilled sheet mill operatives now are receiving 2022 % above the 1914 base. Advances of 50c. a ton were established in Valley foundry, basic and Bessemer pig iron by the week's trading. Higher coke costs are a factor. Foundry and basic are \$19 and Bessemer \$19 50. These advances have been communicated to lake and nearby furnaces. Iron shipments at Chicago in September are heading for a historic high

record.

COTOL. The composite this week on 14 representative iron and steel products \$37 35. This compares with \$37 35 last week and \$37 21 the preceding is \$37 35.

Rogers Brown & Crocker Bros., Inc., of this city in their weekly letter, issued on Thursday, say that general conditions in pig iron and coke during the past week have been marked by some irregularity but in the main show an improving trend. It is then added:

The foundry business has been somewhat quieter, but sales of basic iron in the Valleys and in the West have been heavier. This is due to increasing

rate of steel operations and the assurance that the present rate of production

rate of steel operations and the assurance that the present rate of production will be maintained and probably increased during the balance of the year. In the foundry trade there has been a small falling off in the volume of business, particularly among the smaller melters. Larger users, particula ly those manufacturing stable lines, have covered heavily for 4th quarter and, in some cases, through the lst quarter of the year. Prices are <sup>s</sup>teady with premiums asked for 1st quarter delivery. The coke market is very firm with a rising tendency.

### Portland Cement Production and Shipments in August 1925-Further Increase-Stocks Continue to Shrink.

Production and shipments of Portland cement during the month of August were the highest ever recorded for any month in the industry, according to statistics compiled by the Bureau of Mines, Department of Commerce. Production shows an increase of more than 8% and shipments of 9% over August 1924. Portland cement stocks continue the seasonal decline but are nearly 12% greater than in August 1924. Another new plant, located in Ohio, is included for the first time in the statistics. 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 August 1925 totals include estimates for two plants.

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT BY DISTRICTS IN AUGUST 1924 AND 1925, AND STOCKS IN JULY 1925 (in thousands of barrels).

Comminued	Produc	ction.	Shipm	Shipments.		Stocks at end of	
Commercial District.	Aug. 1924.	Aug. 1925.	Aug. Aug. 1924. 1925.		August. 1924.   1925.		at end of July 1925.a
Eastern Pa., N. J. & Md.	3,621	3,726	4,263	4,402	2,092	1,784	
New York	803	867	942	1,001		623	
Ohio, West. Pa. & W.Va.	1,707	1,810				1,517	1,612
Michigan	1,105	1,192				873	967
Wis (b), Ill., Ind. & Ky.	2,133	2,425		2,914		2,122	2,611
Va., Tenn., Ala. & Ga East. Mo., Ia., Minn. &	1,049	1,302	1,241	1,263		303	264
So. Dak. (c)	1,596	1,632	1,660	1,592	2,046	2,080	the second second second
Oklahoma	1,033	1,170	1,036	1.268	1,142	1,430	1,529
Texas	414	481	433	452	245	262	232
Colorado and Utah	283	210	259	230		362	
California	1,063	1.181	1.056	1,234	334	381	435
Oregon, Wash. & Mont	321	423	379	477	464	194	248
	15,128	16,419	16.855	18,383	10,666	11,931	13,896

a Revised. & Began producing June 1924. c Began producing Dec. 1924 and shipping Jan. 1925. Stocks of clinker, or unground cement, at the mills at the end of August. 1925, amounted to about 5,634,000 barrels, compared with 6,961,000 barrels (revised) at the beginning of the month.

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

	Production.		Shipm	ients.	Stocks at End of Month.		
Month.	1924.	1925.	1924.	1925.	1924.	1925.	
January February - March	8,788,000 8,588,000 10,370,000		5,933,000	5,162,000 6,015,000 10,279,000		17,656,000 19,698,000 20,469,000	
1st quar	27,746,000	28,145,000	20,138,000	21,456,000			
April May June	11,726,000 13,777,000 13,538,000	13,807,000 15,503,000 15,387,000	14,551,000	14,394,000 16,735,000 17,501,000		19,877,000 18,440,000 16,409,000	
2d quar	39,041.000	44,697,000	42,358,000	48,630,000			
July August September	14,029,000 15,128,000 14,519,000	15,641.000 16,419,000		18,131,000 18,383,000	$\begin{array}{c} 12,319,000\\ 10,666,000\\ 8,404,000 \end{array}$	a13,896,000 11,931,000	
3d quar	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 quar	38,396,000		32,955,000				
Year total.	148,859,000		145,747.000				

a Revised.

### Baggage Handlers' Strike on Westcott Express and York Transfer Company Terminated by New Pay Compromise.

The strike of more than 400 baggage handlers employed by the Westcott Express Co. and the New York Transfer Co. came to an end on Sept. 16. An amicable settlement was announced by A. J. Portenar, chief mediator of the State Department of Labor. The strike had been in progress since Aug. 25. Had Sept. 1, Labor Day and the day for the reopening of the schools come very close together, an official of one of the affected transfer companies pointed out, the strike would have been thoroughly effective, as it would have been impossible for the independent companies In and the taxicab men to handle the rush of business. view of the fact that it will be seven years before Labor Day and Sept. 1 are the same, this official added, employees will have to wait just that long for an opportunity to strike effectively. The employers say there was never any great congestion of baggage at any of the terminals and that about the only result of the walkout was the loss of between \$75,000 and \$100,000 by the two companies involved.

At a meeting in Unity Hall on Sept. 16 the strikers ratified an agreement entered into tentatively Sept. 15 between committees representing the employers and the union. Mr. Portenar said the conference was held on the initiative of E. H. Dunnigan, Commissioner of Conciliation of the Federal Labor Department, and himself. The terms of agreement, reached after a discussion lasting three hours, were announced by Mr. Portenar as follows:

All working conditions are to be restored as they were before the strike. All the striking employees are to be taken back and put to work as rapidly

as possible. The date of the expiration of the three-year contract is to be Sept. 30 Instead of Aug. 24 as heretofore. The employees are to receive time and one-half for Sunday work instead

of the double time demanded. All employees are to receive a wage increase of \$1 a week.

The calendar again figures significantly in the setting of the date for the expiration of the three-year contract, it is pointed out in the New York "Times." Should the contract be permitted to expire as it has, on Aug. 24, a strike would be much more effective about that time than it would Sept. 30, approximately a month after the peak of the busy period. One of the employers involved in the strike said he could not see that any concession had been made, as the \$1 a week wage increase was offset by the time and one-half instead of double time. Mr. Portenar said a majority of the strikers returned to work on Sept. 16, and that all would be back the next day. An official of the New York Transfer Co. said all their men were back at work by noon Sept. 16.

### Lynn (Mass.) Shoe Workers Asked to Accept Wage Cut -All Year Employment Planned.

The Boston "News Bureau" of Sept. 17, reported the following from Boston:

Lynn Manufacturers' Bureau, formerly Lynn Shoe Manufacturers' Association, has made a request of Boot & Shoe Workers' Union that there be a revision of prices for various kinds of piece work on shoes. The manu-facturers pointed out that if the pay of the workers be reduced slightly this will enable them to cut prices for shoes sufficiently, they hope, to capture the chain-store trade in the East. If this can be accomplished, the manu-facturers say, they will be able to give the workers year-around employment. Officers of the union headquarters in Boston are said to favor the plan on the basis that continuous employment is worth far more than the slight reduction necessary to secure it.

### Rubber Factories Cut Production—Curtail Output 5 to 30% in Akron (Ohio) District-Outlook Favorable.

A canvass of the different rubber factories in the Akron (Ohio) district shows that production has been curtailed in some quarters from 5 to 30% under what it was a month ago, says special advices to the New York "Journal of

ago, says special advices to the New York "Journal of Commerce" from Akron, Sept. 15, which go on to say: Most of the larger factories, including Goodyear, Gocdrich, Firestone, Miller and General, are still running close to capacity, owing to the large quantity of accumulated orders on hand from the midsummer rush. In view of the slowing up in tire purchases, however, the general opinion is that by the first of October these factories will curtail somewhat. No radical cut in production is expected. After conditions become more settled and manufacturers have had the opportunity of regulating their stocks and supplying their branches, some of which are now demanding shipments, a probable general reduction of 20% will be noted. will be noted.

20% will be noted. Optimism prevails in all quarters. Dealers' business, both wholesale and retail, is expected to be good and the outlook for manufacturers is better than at any time in the last five years. The past week witnessed a sudden rise in the crude rubber market, which proved alarming to some manufacturers not well supplied with the raw commodity. The major rubber corporations practically all have on hand large supplies of crude rubber, bought at considerably lower prices. The production has not declined as rapidly as many predicted after the boom during the spring and summer months, and this, together with the fact that one vessel from Singapore carrying a large cargo of rubber for America, has been delayed and probably will not arrive until the end of this month, bolstered prices considerably.

### United States Raw Cotton Exports Jump 2,500,000 Bales in Year—Total Over 8,000,000 Bales, the Highest in Decade—Within 200,000 Bales of Pre-War Average.

Raw cotton exports from the United States for the first time during the last decade passed the 8,000,000-bale mark in the fiscal year ended June 30 1925, when 8,205,000 running bales were shipped abroad as against 5,732,000 bales for the previous fiscal year, according to the Textiles Divi-sion, Department of Commerce. Foreign shipments in 1921-1922 totaled 6,542,000 bales, and in 1922-1923 reached 5,066,000 bales. The average exports for the five years 1908-1909 to 1912-1913 amounted to 8,414,000 bales, so that the 1924-1925 exports came within 209,000 bales of pre-war averages.

The quantity taken by Europe during the past year exceeded that taken in 1923-1924 by 2,139,000 bales, the increase going largely to the United Kingdom and Germany, the exports to the former showing an increase of 928,000

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bales and to the latter of 520,000 bales. Exports to the other countries likewise showed considerable increases. For example, exports to France were 188,000 bales larger. to Italy 184,000 bales larger and to Spain 70,000 bales larger than the exports of 1923-24, while exports to Russia more than doubled and Japan took 261,000 bales more than in 1923-1924. In its statement the Department of Commerce adds:

merce adds: While the exports of 1924-25 came within 2% of the pre-war average, the relative position of the various countries has undergone considerable change from their position prior to 1914. The United Kingdom, the largest single customer for American cotton, took in 1924-25 only about three-fourths of the pre-war quantity, and the exports to Germany were some-what more than three-fourths. In the case of Germany it must be re-membered that a considerable portion of the United States exports of cotton to that country is transshipped from Bremen to other European countries. France took 12% less than its pre-war quantity. On the other hand, ex-ports to Italy were 50% higher and those to Belgium 33% higher than the pre-war exports, while the quantity of cotton going to the Netherlands in 1924-25 was more than six times what it was before the war. Canada took 41% more and Japan 226% more, or over three times its pre-war quantity. quantity.

quantity. The figures on exports to Russia do not present the real situation be-cause the bulk of American cotton, until recent years, reached Russia indirectly. In the five years from 1908-09 to 1912-13 the Russian mills (except Poland and Finland) consumed about 460,000 bales of American

answer the bluk of American strong 1908-09 to 1912-13 the Russian multiple indirectly. In the five years from 1908-09 to 1912-13 the Russian multiple indirectly. In the relative importance of our customers for raw cotten will may are more clearly when it is realized that Europe took during the past five years about 84% of the total United States cotton exports, whereas before the war it took 95%, while other than European countries took about 16% of the exports compared with 5% in pre-war times. This change has been brought about mainly by the increased exports to Japan, amounting to 11% of the total during the past five years, as against only 3% during the five years ended 1913. Within Europe there has also taken place a change in the relative importance of the countries with respect to the United States cotton exports. Thus, the percentage of the total cotton exports from the United States which went to the United Kingdom decreased from 41% before the war to 29% in the past five years, and those to Germany from 28 to 22%. On the other hand, the proportion going to Italy increased from 6 to 9%, to the Netherlands from 0.3 to 1.7%, and to Belgium from 1.9 to 2.9% of the total exports. The very state declined by 20% from the pre-war level, while consumption increased 17% and the price increased 81% above the pre-war basis. In 1924-25 the yield per are and the exports were likewise below the pre-war period. In 1924-25 the United States consumed 43% of its own crop and in the past five years 57%, compared with 67% during the pre-war period. In 1924-25 the United States consumed 43% of the cotton consumption during this period increased, there took place at the same time a tremendous increase in the use of silk and rayon in the manufacture of the finer fabrics for wearing apparel. The estimated consumption for expond, for example, jumped from 3,871,000 pounds in 1913 to about 41,000,000 pounds in 1924.

### Census Report on Cotton Consumed and on Hand in August-Consumption for August Above a Year Ago.

Under date of Sept. 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 August 1925 and 1924. Cotton consumed amounted to 448,665 bales of lint and 63,583 bales of linters, compared with 245,779 bales of lint and 44,926 bales of linters in August 1924 and 483,898 bales of lint and 62,513 bales of linters in July 1925. It will be seen that there is an increase over August 1924 in the total lint and linters combined of 109,942 bales, or 27.3%. 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.)

- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			Consumed	Cotton on Ha			
	During (bales).				In public stor-		
Locality.	Year	August.	12 Mos. ending July 31.	establisk- ments. (bales)	age and at compresses. (bales)	active dur- ing August. (number)	
United States {	$1925 \\ 1924$	*448,665 357,380	*6,191,349 5,680,554	*680,527 552,789	*1,040,178 802,064	31,269,774 29,010,630	
Cotton-grow- ing States New England States All other States	1925 1924 1925 1924 1925 1924 1925 1924	245,779 121,187 93,018 24,874	3,858,317 1,639,021 1,534,777 333,717		$\begin{array}{r} 948,151 \\ 705,111 \\ 56,683 \\ 52,407 \\ 35,344 \\ 44,546 \end{array}$	$16,479,272 \\ 15,291,114 \\ 13,183,432 \\ 12,192,552 \\ 1,607,070 \\ 1,526,964 \\$	

\* Includes 16,167 Eg., 6,197 other foreign, 764 Am.-Eg. and 265 sea island

Includes 16,167 Eg., 6,197 other foreign, 764 Am.-Eg. and 265 sea island consumed, 41,722 Eg., 29.273 other foreign, 2.263 Am.-Eg. and 2,500 sea island in consuming establishments, and 7,887 Eg., 14,758 other foreign, 1,678 Am.-Eg. and 515 sea island in public storage. 12 months' consump-tion, 190.833 Eg., 83,557 other foreign, 19.252 Am.-Eg. and 3,968 sea island. Linters not included above were 63,583 bales consumed during August in 1925 and 44,926 bales in 1924; 97,230 bales on hand in consuming establish-ments on Aug. 31 1925 and 82,816 bales in 1924; and 22,747 bales in public storage and at compresses in 1925 and 44,239 bales in 1924. Linters con-sumed during 12 months ending July 31 amounted to 651,065 bales in 1925 and 536,738 bales in 1924.

IMPORTS AND EXPORTS OF COTTON AND LINTERS. Imports of Foreign Cotton (500-Pound Bales).

1405

	Aug	ust.	12 Months Ending July 31.		
Country of Production.	1925.	1924.	1925.	1924.	
Egypt Peru China Mexico British India All other	$\begin{array}{r} 4,920\\ 2,306\\ 304\\ 6\\ 1,481\\ 249 \end{array}$	1,488 707 522 38 1,381	$190,313 \\13,274 \\33,702 \\44,384 \\28,148 \\3,507$	164,152 19,928 45,118 27,062 34,419 1,609	
Total	9,266	4,136	313.328	292,288	

Exports of Domestic Cotton and Linters, Running Bales (see note for linters).

	Aug	ust.	12 Months Ending July 31.		
Country to Which Exported.	1925.	1924.	1925.	1924.	
United Kingdom France Italy Germany Other Europe Japan All other	$\begin{array}{r} 46,035\\ 41,588\\ 20,760\\ 110,485\\ 54,615\\ 36,503\\ 5,839\\ \end{array}$	90,996 54,641 35,578 44,673 40,485 7,000 4,274	$\begin{array}{r} 2,545,123\\903,688\\734,922\\1,852,735\\1,040,168\\862,057\\257,203\end{array}$	$\begin{array}{r} 1,713,229\\717,838\\549,433\\1,364,378\\801,259\\543,889\\181,974\end{array}$	
Total	315,825	277.647	8.195,896	5,772,00 0	

Note.—Figures include 2,640 bales of linters exported during August in 1925 and 6,064 bales in 1924, and 190.648 bales for the 12 months ending July 31 in 1925 and 116,144 bales in 1924. The distribution for August 1925 follows: United Kingdom, 979; Netherlands, 100; France, 316; Ger-many, 932; Spain, 105; Canada, 197; Newfoundland, 5; Panama, 2; Mexico, 4 World Statistics.

World Statistics. The preliminary estimated world's production of commercial cotton, exclusive of linters, grown in 1924, as compiled from information secured through the domestic and foreign staff of the Department of Commerce, is 23,377,000 bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 31 1924 was approximately 19,982,000 bales of 478 pounds lint. The total number of spinning cotton spindles, both active and idle, is about 159,000,000.

### Thousand Acres Set Aside for Fur Production by Pontiac Strain Organization.

A thousand acres of land to be set aside as a fur producing centre have been purchased near Cheboygan, Mich., by the Detroit Silver Fox Farms, better known as the Pontiac Strain Organization, the world's largest fur-producing enterprise. A large crew of workmen under A. J. Anderson, Vice-President in charge of construction, has already started work building fences, pens, kennels, &c., to care for the thousands of fur-bearing animals that will soon populate the vast area. The company already owns, or operates, fifteen ranches in several States and Canada. This is the first of a group of similar areas that will be established by this company in different sections of the country that are suitable for the raising of different kinds of fur-bearing animals. For almost three years the company has been looking over different tracts of land and has been making a careful research and study of the results of investigations by the United States Bureau of Biological Survey and the Geodetic Survey; as well as of the various State departments of agriculture and of Canada, in addition to a study of the fur markets of the world.

The enormous scale of the new project brings strikingly to the mind the passing of the historic fur trading organizations whose activities blazed the way for civilization to follow. In their place are coming gigantic fur-producing organizations that will rival and surpass in magnitude the great fur-trading companies that flourished in the early days of the country and built the first fortunes in America. The new industry of fur production is closely related to conservation. It is restoring what the fur trading companies destroyed as they took off the fur bearers and civilization made their reproduc-The statement issued by the Pontiac tion impossible. Strain Organization at Detroit continues as follows:

Strain Organization at Detroit continues as follows:
Another feature of the new industry is that it will make possible the putting to profitable use great sections of country that are now useless and valueless for any other purpose. In Michigan alone there are thousands of worthless farms that have been abandoned or taken over by the State for taxes. The conservation of our forests and reforestation go hand in hand with conservation of game and fur bearing animals. This has been the practice of Europe for years and is the policy of the United States Forest Service.
Private interests that do not feel that they can afford to make the long-time investment required in reforesting vast areas that never will be fitted for agricultural purpose, can now do so and by raising fur-bearing animals realize immediate profits from their investment. Shade is essential to the production logically go together.
Cheboygan was selected because of the climatic advantages of Michigan, due to the fact that it is almost entirely surrounded by four of the Great Lakes. Its atmosphere is laden with moisture from these great bodies of fresh water and the climate is just severe enough to produce the growth of beautiful, luxurious fur, while the moderate spring and summer months make it easy to raise pups. In climates too cold or too dry the fur does not attain the softness of texture and lustre of sheen comparable with the beauty of the silky full-furred pelts of Michigan forces.

properly fed and the fur taken when prime. Fur becomes prime the same

as fruit. All kinds of fur-bearing animals will be raised, including mink, marten, muskrat, fisher, beaver, chinchilla rabbits, and karakul sheep. Enormous beds of small fruit will be grown in order that the fruit necessary for priming the fur of the animals will be available for their diet and the surplus will be marketed.

marketed. Thoroughbred cattle, sheep and hogs will be raised so that in addition to raising breeding stock, milk and meat can be produced to feed the fur bearers. In other words, nature's great plan in the wilderness will be worked out on a scientific basis, by man.

### Big Increase in Shipments of Fruits and Vegetables.

With the shipments of fruits and vegetables now approaching their annual "peak," the "Railway Age" anticipates that in the entire year 1925 the total shipments of these com-modities will reach an entirely new high record of 1,000,000 carloads. It publishes an editorial in its current issue showing how greatly the production, transportation and consumption of fresh fruits and vegetables have increased in the United States within the last five years, and the difficult problem their transportation presents to the railways because of the enormous fluctuations in the volume of them shipped in different seasons.

"The well-known 'average citizen' who every day sits down at a dining table loaded with fruits and vegetables from every part of the country," says the "Railway Age," "has little conception of the problem w ich pro-viding his table regularly with them presents to the railways and which the railways are daily, weekly and annually solving in a more and more satis-factory way. There is hardly any other kind of freight business which has grown so much within recent years; and probably there is no other kind the volume of which fluctuates so much in different seasons. "In 1920 the number of cars loaded with fruits and vegetables was 663,477; in 1921, 751,699; in 1922, 854,081; in 1923, 878,502, and in 1924, 923,549. The increase in 1924 over 1920 was 40%. It is expected that the loadings in 1925 will be 1,000,000 cars, an increase over 1920 of 50%. "To handle this increasing business the railways and car lines controlled by them have been obliged within recent years to add largely to the number of refrigerator cars. They have put in service 22,078 new refrigerator cars in 1923; 14,052 in 1924, and 6,000 thus far in 1925, a total of 42,130. They now have about 140,000 such cars which represent an investment averaging about \$3,000 each, or a total of over \$400,000.000. "The handling of fruit and vegetable traffic presents to the railways an extremely difficult problem both because it is growing so fast and because there are such great seasonal fluctuations in the volume of it. For exam-ple, in the first four months of 1924 the average number of cars loaded with purposed and vegetables monthyly was 504 403. In Sentember the loadings were "The well-known 'average citizen' who every day sits down at a dining

extremely difficult problem both because it is growing so fast and because there are such great seasonal fluctuations in the volume of it. For exam-ple, in the first four months of 1924 the average number of cars loaded with fruits and vegetables monthly was 59,403. In September the loadings were 106,728 cars, and in October 133,426. Therefore in October the loadings were almost 125% greater than they averaged in the first four months of the year. In the very next month, November, they declined to 75,549, or to 43% less than in October, and in December to 45,517, or to almost two-thirds less than in October. "Formerly there was little co-operation between the shippers and the carriers to secure the best possible distribution and movement of the avail-able refrigerator cars when the traffic was at its annual peak. The result was that the grape shippers of California and producers of perishables in other parts of the country found themselves unable to get enough cars when they most needed them, and not understanding the acute problem the handling of the peak load presented to the railways, they set up loud outeries against the railways on account of 'car shortage." "In 1924 there was alargely due to the fact that the carriers, shippers and consignees organized to co-operate in handling the traffic.

"In 1924 there was almost no complaint from shippers because of car shortage. This was largely due to the fact that the carriers, shippers and consignees organized to co-operate in handling the traffic. "There were formed terminal perishable committees at 65 of the princi-pal terminals as parts of the various Regional Shippers' Advisory Boards." These terminal committees consisted of the receivers of freight and of railroad agents.

"This plan worked so well in 1924 that it is being used again this year, and the number of these terminal perishable committees has been increased to 135, or to one in practically every city of 20,000 population or more. "One big problem which confronts the railways and shippers which has hardly yet been tackled is the problem of reducing the seasonal fluctuations in shipments of fruits and vegetables. Because of the fact that the ship-ments in August, September and October are now so large and in other months relatively so small it is necessary for the railways and their con-trolled car lines to provide a very large number of extremely expensive refrigerator cars from one-half to two-thirds of which are idle during two-thirds of the year. This means that from \$200,000,000 to \$252,000,000 of the capital the railways have invested in refrigerator cars does nothing to earn a return upon itself during two-thirds of the year. "Furthermore, the large volume of these products shipped in the late sum-mer and early fall months results in the markets being repeatedly glutted, with consequent heavy losses to both producers and consumers because of

with consequent heavy losses to both producers and consumers because of great fluctuations in prices."

### Florida Has More Oranges Than Last Year—Less Grapefruit and Tangerines.

A preliminary estimate of the orange crop in Florida by the U.S. Department of Agriculture indicates 10,900,000 boxes, excluding tangerines, for 1925-26, or about 600,000 boxes more than the revised estimate of the crop last year. Tangerine production is placed at 600,000 boxes, or 100,000 less than last year, and grapefruit 7,500,000 boxes, or 700,000 less than last year.

The total preliminary estimate for citrus fruits is 19,000,000 boxes, compared with a revised estimate of 19,200,000 boxes last year. These estimates are of the commercial carlot and express movement, and exclude the usual loss from drops.

For the orange crop there will be a light season for Parson Browns and other early fruit, a fairly heavy setting of midseason fruit, and about the same outlook for Valencias and other late varieties as for last year. Decreased production of grapefruit is attributed to light and spotted setting of fruit, and to the fact that there will be more oversized fruit than usual. Unless market conditions are such that the large sizes can be shipped and sold they will either move by truck or be lost from dropping, the Department says.

# Tea Import Average Values Highest Since 1875— Smaller Supply Brings Import Average to 30.79 Cents Per Pound.

Tea imports into the United States during the fiscal year ended June 30 1925 declined 12,664,293 pounds, valued at \$1,456,193, according to the Foodstuffs Division, Department of Commerce. Official statistics show that 92,778,704 pounds, valued at \$28,563,896, were imported during the past fiscal year, as compared with 105,442,997 pounds with a value of \$30,020,089 during the year ended June 30 1924. The percentage of decrease was greater for quantity than for value, being 12.01% and 4.85%, respectively.

The combined shipments from the British East Indies, the United Kingdom and "other countries," though larger than in the year preceding, did not offset the loss in receipts from Canada, China, Japan and the Dutch East Indies. Direct shipments from the British East Indies averaged 22.5% of the total in 1924 and 26.7% in 1925. The United Kingdom stood with 16.9% and 20.5%, respectively. This tea, of course, is transshipped from British possessions, and thus the British East Indies furnished about half of our supply. Japan and Formosa rank next, furnishing 32.5% of the total in 1924 and 30.7% in 1925. China and the Dutch East Indies were next in order.

Tea shipments from Japan to the United States amounted to 28,529,302 pounds, valued at \$6,113,057; from the British East Indies, 24,784,514 pounds, valued at \$9,628,121; from the United Kingdom, 18,985,531 pounds, with valuations of \$7,389,959, while our purchases from China totaled 10,321,852 pounds, and \$1,942,405, and those from the Dutch East Indies, 6,202,286 pounds and \$2,060,004. After deducting re-exports from total imports, the tea retained in continental United States for consumption amounted to 0.80 pound per capita, compared with 0.93 pound in 1924 and 0.85 pound in 1923.

In 1925 the import value averaged 30.79 cents per pound contrasted with 28.47 cents in 1924 and 27.21 cents in 1923. This is the highest import value per pound on record since 1875, when the average was around 31 cents per pound. The increase in prices of teas during the year has been attributed to the fact that the effort to improve the quality of teas, notably in Ceylon, India, Java and Sumatra, resulted in a smaller supply from which the demand had to be filled.

### Anthracite Strike Scarcely Affects Market—Bituminous Coal and Coke Show Greater Activity.

The anthracite strike, while of course curtailing the amount of hard coal available, has caused no feeling of panic in any of the consuming centres of this region, asserts the "Coal Trade Journal" on Sept. 16. There has been the usual September raise in prices, but, outside of that, very few instances of exorbitant prices are reported. The demand for low volatile bituminous coals has increased and prices have followed this improved market; even the high volatile coals are participating in the general betterment and the demand for this class has increased appreciably. Demand for Connellsville coke has improved further and production and prices have increased, according to this

production and prices have increased, according to this production and prices have increased, according to this trade authority, which we quote further as follows: The demand for tidewater steam coal at Boston is not as brisk as it was-last week, but prices were further advanced on account of the rise at the Southern loading piers. Prices at Providence, while not as high as Boston followed. This increase in price of tidewater coal turned the attention of some consumers to all-rail coal, inquiries for which have increased. The anthracite strike has had little apparent effect on the hard coal market in New England and prices have not skyrocketd. At New York prices on bituminous low volatiles were slightly higher and demand better. There was very little anthracite offered and few instances of profiteering were reported. Retailers and wholesalers at Philadelphia, with the exception of a few "fly-by-nights," have failed to jack up prices on account of the strike, the only advance being the usual one for September. Dealers are discouraging abnormal buying by consumers. The bituminous market is better, but nothing startling has transpired. Most of the pools are up a little, low volatile coals are enjoying the greatest popularity, but gas coals are also in greater demand. The upward trend of the Baltimore bituminous market early in the month did not last and prices softened last week. Buying, however, was on a better basis. Exports continued to be draggy. The retail buying of anthracite did not increase and prices were not raised. At Hampton Roads the price on pool 1 coal went up again and large arrivals and ship-ments were reported. Prices and demand.

tracts up to next April. Most of this increased demand was seasonable, but some undoubtedly was due to the anthracite strike. The demand in the Pittsburgh territory continued to improve and prices recovered ma-terially. Industrial consumers were buying more freely and gas coal showed a decided solidity. Producers were not willing to make any con-tracts ahead at present figures, as prices are sure to advance further. Connellsville coke production again increased and quotations on both grades were materially higher. The railways are still buying only a month ahead in the Fairmont dis-trict of northern West Virginia, but the market for all sizes, and particu-larly lump, has strengthened. Prices are also stronger. Lake shipments picked up slightly last week, as did those into the Pittsburgh territory. Present demand stimulated production of both high and low volatile coals in the southern part of the State, due partially to the strike but principally to better business conditions in general. Prepared smokeless was the strongest item and producers were well sold up, but there has been a general betterment all along the line. The combined output of the southern West Virginia fields during the last week was the greatest in the history of the district. Upper Potomac and western Maryland production increased on account of the strike, but prices remained unchanged, although they were firmer. There was a little more contracting done and the market, on the whole, was improved. Production in the Virginia field increased and prices, particularly spot, were better. The third week of the hard-coal "suspension" finds definite

The third week of the hard-coal "suspension" finds definite steps toward a settlement no nearer than a week ago, observes the Sept. 17 issue of the "Coal Age." Governor Pinchot of Pennsylvania, it is true, has had conferences with [Major Inglus and John L. Lewis, but the results, if any, have not been made public, the Governor stating that his action was not an attempt at mediation, but in order to keep posted on the situation. Never, perhaps, has a shutdown been marked by less evidence of panic or even nervousness on the part of the public than the present. Anthracite consumers, for one thing, have a larger proportion of their winter's needs on hand than usual at this time, and, basing their opinion on past experiences, are confident that an agreement will be brought about-through Government intervention, if necessary-before the danger point is reached, continues this weekly summary of market conditions, and adds:

The market, of course, is not lacking in vagaries, wholesale prices for domestic sizes varying according to buyer and seller. Quotations were reported ranging from \$11 for stock chestnut and 12 50 for fresh-mined chestnut to \$14 for stove and egg. Coal in bottoms is reported quoted at \$15 to \$16 25 alongside. Practically all sizes but pea and No. 1 buck-wheat are out of the market, old line companies taking care of regular customers as best they can

wheat are out of the market, old line companies taking care of regular customers as best they can. Increasing activity marks the bituminous coal trade, working time at most mines showing an advance and many operations that had been closed for some time being able to resume. The demand is strongest for high-grade coals, smokeless continuing to be the outstanding market feature. It is worthy of note, however, that such union fields as southern Illinois, Indiana and Ohio are beginning to feel the benefit of the improvement in demand. In many instances operators are soling their product subject

Indiana and Ohio are beginning to feel the benefit of the improvement in demand. In many instances operators are selling their product subject to price prevailing at the time of shipment. no definite figures being quoted. The "Coal Age" index of spot prices of bituminous coal receded slightly last week, standing on Sept. 12 at 178, the corresponding price being a fraction less than \$2.16. Dumpings at Lake Erie ports during the week ended Sept. 13, according to the Ore & Coal Exchange, were: Cargo, \$87,705 net tons; steamship fuel, 45,331 tons, a total of 933,036 net tons compared with 931,257 tons n the preceding week. Hampton Roads dumpings during the week ended Sept. 10 totaled 382,935 net tons, compared with 421,390 tons in the previous week. previous week.

### Strike Closes Anthracite Mines-Output of Bituminous Coal and Coke Declines Because of Holiday.

The production of anthracite ceased on Sept. 1 because of the strike, while that of bituminous coal and coke declined owing to the observance of Labor Day, according to the usual weekly report issued by the United States Bureau of Mines, which we quote as follows:

Total production of bituminous coal during the week ended Sept. 5, includ-ing lignite and coal coked at the mines, is estimated at 10,808,000 net tons. This estimate is based on reports of shipments furnished by the American Railway Association. The occurrence of the Labor Day holiday consider-ably affected the completeness of returns.

Estimated United States Production of Bituminous Coal (Net Tons)\*. Including Coal Coked.

	925	]	924
	Cal. Year		Cal. Year
Week.	to Date.	Week.	to Date.a
Aug. 22 b 10,522,000	306,291,000	8,582,000	291.364,000
Daily average 1,754,000	1,545.000	1,430.000	1.472,000
Aug. 29 c11,202.000	317,493,000	9,006,000	300,370,000
Daily average 1,867,000	1,555,000	1,501,000	1,473,000
Sept. 5 c10,808,000	328,301,000	8,208,000	308,578,000
Daily average 1,801,000	1,561,000	1,560,000	1,475,000

\* Original estimates corrected for usual error, which in past has averaged 2%. *a* Minus 2 days' production first week in January to equalize number of days in the 2 years. *b* Revised since last report. *c* Subject to revision.

Total output during the calendar year 1925 to Sept. 5 is 328,301,000 net tons. This is approximately 19,720,000 tons, or 6.4%, more than that during the same period of 1924. Corresponding figures for recent years

are g	iven below:	
	Years of Activity.	Years of Depression.
1018	398,981,000 net tons	[1919313.750.000 net tons

1918	
ANTHRACITE.	1

The strike of the anthracite miners became effective on Tuesday, Sept. 1. here was some production at the mines on Monday, Aug. 31, but reports

### BEEHIVE COKE.

Production of beehive coke declined slightly during the week ended Sept. 5. Total output, as indicated by reports from the principal coke carriers, amounted to 159,000 net tons, a decrease of 6,000 tons, or about 4% from the record of the preceding week. Compared with output during the corresponding week in 1924, the week of Sept. 5 shows an increase of 47,000 tons, or about 42%. Total output during 1925 to Sept. 5, however, is 44,800 tons, or 6.4% less than that during the corresponding period in 1924. 1924.

Estimated	Production	of	Beehire	Coke	(Net	Tons).	

Estimated Frouderions	Decisere	0000 (21		
	Week End	ed	1925	1924
Sept.	5 Aug. 29	Sept. 6	to	to
1925	.b 1925.c	1924.	Date.	Date.a
Pennsylvania & Ohio123,0	00 130,000	75,000	4,971,000	5,383,000
West Virginia 11,0			413,000	368,000
Ala., Ky., Tenn. & Ga 14.0		15,000	637,000	658,000
Virginia 5,0	00 5.000	8,000	246,000	277,000
Colorado & New Mexico 4.0	00 5.000	5.000	163,000	184,000
Washington & Utah 2,0	00 2,000	4,000	137,000	145,000
United States total159,0	00 165,000	112,000	6,567,000	7,015,000
Daily average 27,0				33,000

a Adjusted to make comparable the number of days covered in the two ears. b Subject to revision. c Revised since last report.

### Coke Production in August.

Production of by-product coke during August remained practically stationary, the output reported being 3,161,000 tons, a decrease of 10,000 tons, or 0.3%, when compared with July, according to statistics furnished by the United States Bureau of Mines. Daily output during August amounted to 101,983 tons. The plants operated at approximately 78% of capacity. Of the 76 plants in existence, 69 were active, 6 idle, and 1 was in process of rebuilding. With the exception of that in August 1923, current output is the highest on record for the month of August.

The "Iron Age" reports that the production of pig iron during August amounted to 2,704,476 gross tons, or 87,241 tons per day, a gain in daily output of 1,305 tons, or 1.5%. For the first time since March, pig iron output in August made an increase over the preceding month.

Beehive coke production shows an increase during August, the total for the month being 602,000 net tons, as compared with 532,000 tons reported for July. The increase amounts to 70,000 tons, or 13.3%.

Production of all coke during August amounted to 3,763,-000 tons, by-product plants producing 84% of the total, and beehive plants 16%.

MONTLY OUTPUT OF BY-PRODUCT AND BEEHIVE COKE IN THE UNITED STATES (NET TONS).a

	By-Product Coke.	Beehive Coke.	Total.
1923 monthly average 1924 monthly average May 1925 June 1925 July 1925 Aug. 1925	3,133,000 2,833,000 3,285,000 3,155,000 3,171,000 3,161,000	$1,615,000\\806,000\\613,000\\596,000\\532,000\\602,000$	$\begin{array}{r} 4,748,000\\ 3,639,000\\ 3,898,000\\ 3,751,000\\ b3,703,000\\ 3,763,000\end{array}$

a Excludes screenings and breeze. b Revised since last report.

To produce the coke reported required 5,492,000 tons of bituminous coal, 4,542,000 tons being consumed at by-product plants and 950,000 tons at beehive plants.

ESTIMATED DAILY CONSUMPTION OF COAL IN THE MANUFACTURE OF COKE (NET TONS).

	Consumed in	Consumed in	Total Coal
	By-Product Ovens.	Beehive Ovens.	Consumed.
1923 monthly average 1924 monthly average May 1925 June 1925 July 1925 Aug. 1925	$\begin{array}{r} 4,523,000\\ 4,060,000\\ 4,721,000\\ 4,534,000\\ a4,556,000\\ 4,542,000\end{array}$	$\begin{array}{c} 2,507,000\\ 1,272,000\\ 967,000\\ 940,000\\ 839,000\\ 950,000\end{array}$	$\begin{array}{r} 7,030,000\\ 5,332,000\\ 5,688,000\\ 5,474,000\\ a5,395,000\\ 5,492,000\end{array}$

### a Revised since last report.

Production of by-product coke from plants not associated with iron furnaces continued to increase slightly during August, the percentage of the total output being now 17.9%, as compared with 82.1% from furnace plants.

PER CENT OF TOTAL MONTHLY OUTPUT OF BY-PRODUCT COKE THAT WAS PRODUCED BY PLANTS ASSOCIATED WITH IRON FURNACES AND BY OTHER PLANTS, 1920-1925.

1971.03	19	20.	19:	21.	19	22.	19	23.	19:	24.	193	25.
	Fur- nace.		Fur- nace.		Fur- nace.	Other	Fur- nace.	Other	Fur- nace.		Fur- nace.	
January February March May June July August September October November December.	$\begin{array}{c} 79.8\\ 80.7\\ 81.1\\ 81.1\\ 82.0\\ 82.3\\ 82.5\\ 82.0\\ 81.1\\ 81.3\\ 81.1\\ 82.5\end{array}$	$18.9 \\18.9 \\18.0 \\17.7 \\17.5 \\18.0 \\18.9 \\18.7 \\18.9$	81.3 80.3 81.1 82.6 81.2 83.0 83.8 84.0 84.2	$\begin{array}{c} 18.7\\ 19.7\\ 18.9\\ 17.4\\ 18.8\\ 17.0\\ 16.2\\ 16.0\\ 15.8\end{array}$	83.3 83.3 85.5 85.7 86.0 80.3 82.7 83.3 83.1	$16.7 \\ 16.3 \\ 14.5 \\ 14.3 \\ 14.0 \\ 19.7 \\ 17.3 \\ 16.7 \\ 16.9 \\$	82.7 83.1 83.3 82.7 82.2 82.2	$17.7 \\ 17.4 \\ 17.4 \\ 17.3 \\ 16.9 \\ 16.7 \\ 17.3 \\ 17.8 \\ 10.8 \\ $	83.6 80.0 80.8 80.8 79.5 82.0 82.9 83.4	16.0 16.4 20.0 19.2 19.2 20.5 18.0 17.1 16.6	83.7	15.2 16.3 16.3 16.3 16.8 16.9 17.4 17.9
	81 4	18.6	82.7	17.3	83.6	16.4	82.6	17.4	82.3	17.7		

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### THE CHRONICLE

## Current Events and Discussions

### The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Sept. 16, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows a decline of \$151,300,000 in holdings of discounted bills and of \$2,-200,000 in acceptances purchased in open market, and an increase of \$82,100,000 in Government securities, holdings of which on Sept. 16 included \$94,000,000 of temporary certificates issued to the Federal Reserve banks by the Treasury pending the collection of the quarterly installment of taxes Total earning assets went down \$71,200,000 to \$1,119,100,000 and Federal Reserve note circulation declined \$2,800,000, while cash reserves increased \$800,000 and non-reserve cash \$7,900,000. After noting these facts, the Federal Reserve Board proceeds as follows:

the Federal Reserve Board proceeds as follows: Largely as a result of the Treasury's financial operations on Sept. 15, which included the redemption of Treasury certificates maturing on that date, member banks in the New York district reduced their borrowings from the Federal Reserve bank by \$144,000,000. Discount holdings of the Federal Reserve bank of Chicago went down \$3.400,000 and of the Federal Reserve banks of San Francisco and Boston by \$6,400,000 and \$3,600,000, respectively, while discount holdings of the St. Louis bank show an increase of \$5.800,000. The New York bank also reports a decline of \$10,200,000 in acceptances purchased in the open market, while Boston reports an increase of \$2,900,000. reports an increase of \$2,900.000.

The increase of \$88,200,000 in holdings of Treasury cretificates of in-debtedness is more than accounted for by \$89,000,000 of temporary cer-tificates issued by the Treasury to the Federal Reserve Bank of New York and \$5,000,000 to three other banks pending the collection of the quarterly installment of taxes. Treasury notes on hand went up \$8,900,000, while United States bonds declined \$15,000,000.

A decrease of \$3,900.000 in Federal Reserve not circulation is reported by the Federal Reserve Bank of Boston and an increase of \$2,800,000 by Atlanta. The remaining banks report smaller changes in Federal Reserve note circulation.

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 1436 and 1437. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Sept. 16 1925 follows:

Increase (+) or Decrease (--) During Week. Year.

	Week.	I cui .
Total reserves	+\$800.000	-\$283,700,000
Gold reserves	+2.000.000	-308.800.000
Total earning assets	-71,200.000	+136.200.000
Bills discounted, total	-151.300.000	+230.000.000
Secured by U. S. Govt. obligations	-136.300.000	+145.000.000
Other bills discounted	-15.000.000	+85.000.000
Bills bought in open market	-2.200.000	+112.800.000
U. S. Govt. securities, total	+82.100.000	-209,500,000
Bonds	-15.000.000	+19,400.000
Treasury notes	+8.900.000	-152,100,000
Certificates of indebtedness	+88,200,000	-76,800,000
Federal Reserve notes in circulation	-2.800.000	-57,400,000
Total deposits	-14.300.000	-67.000.000
Members' reserve deposits		-63,600,000
Government deposits		-2.800.000
Other deposits		-600,000
		0001000

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

The Federal Reserve Board's weekly statement of condition of 727 reporting member banks in leading cities as of Sept. 9 shows a decrease during the week of \$33,000,000 in loans and discounts, and an increase of \$14,000,000 in These changes were accompanied by a drop investments. of \$35,000,000 in net demand deposits and of \$17,000,000 in Government deposits, and by increases of \$21,000,000 in cash and of \$69,000,000 in borrowings from the Federal Reserve banks. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves. Member banks in New York City reported a decrease during the week of \$48,000,000 in loans and discounts and an increase of \$12,000,000 in investments, together with a drop of \$53,000,000 in net demand deposits, and an increase of \$64,000,000 in borrowings from the Federal Reserve bank. Further comments regarding the changes shown by these member banks are as follows:

Changes shown by these memoer oanks are as follows: Loans on U. S. Government obligations and on corporate stocks and bonds declined by \$19,000.000 and \$48,000,000, respectively. The New York district reported a reduction of \$17,000,000 in loans on U. S. Govern-ment obligations and of \$42,000,000 in loans secured by corporate stocks and bonds. "All other" loans and discounts, largely commercial, were \$34,000,000 larger than a week ago, the principal increases of \$12,000,000 and \$10,000,000 being reported by banks in the New York and Atlanta district secured by larger the secure by larger the secure by larger banks in the New York and Atlanta

and \$10,000,000 being reported by banks in the New York and Atlanta districts, respectively. Investments in U. S. securities show only nominal changes during the week, while investments in other bonds, stocks and securities went up \$16,000,000, principally in the New York and Chicago districts.

Net demand deposits fell off \$35,000,000, the larger decrease of \$54,-000,000 reported by banks in the New York district being partly offset by increases of \$9,000,000 in both the Atlanta and Dallas districts. Borrowings from the Federal Reserve banks went up \$61,000,000 in the New York district and \$12,000,000 in the Cleveland district. These in-creases were partly offset by small decreases in a number of the other dis-tricts.

tricts.

On a subsequent page—that is, on page 1437—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 (--)

	Du	ring
	Week.	Year.
Loans and discounts, total	-\$33.000,000	+\$963,000,000
Secured by U. S. Govt. obligations	-19,000,000	-22,000,000
Secured by stocks and bonds	-48,000,000	+745,000,000
All other	+34,000,000	+240,000,000
Investments, total	+14,000.000	+316,000,000
U.S. bonds	+1,000,000	+283,000,000
U. S. Treasury notes	-2,000.000	-270,000,000
U. S. Treasury certificates	-1,000,000	+4,000,000
Other bonds, stocks and securities	+16,000,000	+299,000,000
Reserve balances with F. R. banks	+15,000,000	+25,000,000
Cash in vault	+21.000,000	-6,000,000
Net demand deposits	-35,000,000	+214,000,000
Time deposits	+3.000.000	+626,000,000
Government deposits	-17,000,000	-40,000,000
Total accommedation at F. R. banks	+69,000,000	+368,000,000

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

FRANCE.

The general aspect of business in France, particularly of manufacturing, continues favorable, owing to increasing industrial activity, the comparative stability of franc exchange, and the increased exportation of finished products. The principal unfavorable factors are rising production costs and the labor situation. August production of iron and steel was very active and the total output for the month should exceed the record figure attained in July. Coal sales have been unusually large. The textile industries are uniformly active with a special emphasis on cotton fabrics. Although weather conditions have been less unfavorable recently, with better yields of grain, the general crop output is unsatisfactory and increased living costs with cereal importation are expected next spring. The outlook for automotive, agricultural implements, and light electrical equipment industries is favorable. Wholesale and retail prices have remained almost stationary throughout the summer.

### GERMANY.

Aside from a temporary recovery on the Berlin bourse, German business conditions showed no improvement in August. The consolidation of the principal German coal and iron konzerns with a single holding company is expected to have far reaching results, both in Germany and abroad. Labor agitations continue.

SPAIN. The principal feature of the Spanish situation during August was the summer dulness which was more than usually apparent in the financial world. Bank clearings were considerably below the previous month and two new bank failures of minor importance occurred. The credit balance of the Government with the Bank of Spain showed a considerable increase as compared with previous months, owing to the liquidation of accounts receivable, applying to the past fiscal year. Government revenues in July, however, were slightly below those for July, 1924. The exchange developments and the general feeling in Spain with regard to future probabilities have had an unfavorable effect on purchases of American goods in competitive lines. The depression in iron ore mining continues and in the metal working trades a decline in unfilled orders has produced a less favorable situation. The textile industries show little change except that the outlook for knit goods has become somewhat brighter. The coal industry has been hampered by prospects of larger imports from Great Britain, following the settlement of the coal dispute in that country. The principal favorable factor in the Spanish sitution is the high yield of nearly all crops. Estimates on wheat production have been revised upward and the orange, raisin, and rice crops have been unusually favorable. Good weather has improved prospects for the olive vield.

### POLAND.

An unfavorable trade balance of 417,000,000 zloty for first six months of 1925 has reduced Bank of Poland's foreign currency reserve to 63,000,000 zloty and note cover to 38%. Import contingents and restrictions have been adopted, and new export markets are being sought. The industrial situation is serious, an increase of unemployment is expected, and textile mills are shortening working time. The export of grain is counted on to reduce budget deficit and relieve nancial situation.

### RUMANIA.

August business conditions were unchanged but greater stringency was noted in money market on account of harvest requirements. A large part of crops has been successfully harvested, but refusal of producers to sell their grain for export at prevailing prices is causing much concern in local circles. Trade figures for first quarter of 1925 show adverse balance. Revenues for half-year exceed expenditures. The argus cost of living index shows little change.

### SOUTH AFRICA.

Continued briskness marked the building trade in the Union of South Africa during August, while other lines maintained their activity. The automotive trade, in particular, continued excellent. The Transvaal mines increased their output from 780,251 fine ounces, valued at £3,316,067, in June to 818,202 fine ounces, valued at £3,477,359 in July. A slight decrease is estimated for August, but this is due mainly to a seasonal shortage in native labor. Railway traffic has been exceptionally heavy and it is anticipated that a serious problem will have to be faced during the months while the maize crop is being handled. To relieve the situation, fifteen American locomotives have been ordered for delivery within three months.

### Offering of \$25,000,000 Farm Loan Bonds of German Rentenbank (Central Bank for Agriculture) Books Closed—Issue Placed—Organization and Purpose of Bank.

Following the news from Berlin on Sept. 14 that the negotiations between the Deutsche Rentenbank-Kreditanstalt and the National City Bank of New York for an agrarian loan of \$25,000,000 had been completed, the issue was formally offered in this country on Sept. 16 by a syndicate composed of the National City Co., Harris, Forbes & Co., and Lee, Higginson & Co. The subscription books were closed shortly after their opening at 10 a.m., advance orders in sufficient volume, it is stated, having been received to insure the placing of the entire issue. A part of the \$25,000,-000 issue (\$6,000,000) was reserved for subscription in Holland, Sweden and Switzerland. The fact that Charles Mitchell, President of the National City Bank, had been arranging abroad for the new loan was indicated in these columns last week, page 1299. The issue, which is designated as first lien 7% gold farm loan sinking fund bonds of the Central Bank for Agriculture, Germany (Deutsche Rentenbank-Kreditanstalt Landwirtschaftliche Zentralbank) was offered at 93 and interest, yielding 7.63%. The bonds will bear date Sept. 15 1925 and will mature Sept. 15 1950. Beginning March 15 1926 a cumulative sinking fund will operate semi-annually to purchase bonds at not exceeding par and interest, or, if bonds are not obtainable at or below that price, by redemption of bonds by lot semi-annually at 100. This fund, it is stated, is sufficient to retire the entire issue by maturity. The issue is also redeemable in whole or in part, in installments of not less than \$2,000,000 each, upon 30 days' notice, on Sept. 15 1935, or on any interest date thereafter, at 100 and interest. Interest will be payable March 15 and Sept. 15. They are coupon bonds in denominations of \$1,000 and \$500 and are registerable as to principal only. Principal, interest and sinking fund are payable in New York City, in United States gold coin of the present standard of weight and fineness, without deduction for any past, present or future taxes or duties levied by or within the German Reich at the National City Bank of New York, trustee. Such principal and interest shall also be collectible at the option of the holders, either at the City office of the National City Bank of New York, in London, Eng., in pounds sterling, or at Amsterdamsche Bank, Amsterdam, Holland, in guilders, in each case at the then current buying rate of such bank for sight exchange on New York City, New York. The Reichsbank, Berlin, is German supervisory trustee. Regarding the purpose of the issue, the object of the Rentenbank, etc., we quote the following advices to the syndicate from Messrs. Kissler and Lipp, Managing Directors of the Deutsche Rentenbank-Kreditanstalt, under date of Sept. 12:

Organization and Purpose. The Deutsche Rentenbank-Kreditanstalt, which hereinafter, for the pur-pose of brevity, is referred to as "Central Bank for Agriculture," has an authorized capital and surplus of 500,000,000 reichsmarks (\$119,047,619) and a paid-up capital of 170,060,000 reichsmarks (\$40,476,190). It is sit-uated in Berlin, having been organized under the auspices of the German Government in accordance with a law passed on July 18 1925. This Central Bank for Agriculture is the central institution for German agricultural credit organizations. Its purpose is to use its own resources and the proceeds of loans obtained at home or abroad in granting through existing agricultural credit organizations, some of which have been in existence for more than 100 years, loans or credits for the promotion of agricultural production in all its branches. The Governing Board is composed of 27 members, of whom 11 are ap-pointed by the German Reichsrat, two by the German Government and 11 by certain leading agricultural organizations specified in the charter law. These members, together with the President, who acts as Chairman of the Board, may elect, by a two-thirds majority, two additional members who-must be credit experts. *Government Supervision*.

### Government Supervision.

Government Supervision. According to the provisions of its charter and by-laws, the Central Bank of Agriculture is under the supervision of the German Government and of the Reichsrat, the Upper House of the German Parliament, the members of which represent the several German States. The Government must ap-prove all changes in the by-laws, the disposition of assets in liquidation; and the distribution of profits, except when the latter are used to increase the paid-up capital and reserves to a total not exceeding the authorized amount of 500,000,000 reichsmarks (\$119,047,619). The Government must furthermore approve all bond issues and through its Commissioners supervise the conduct of the business of the Central Bank for Agriculture to assure that it is carried on in accordance with legal and other obligations. The Reichsrat must be kept informed of the operations and policies of the Cen-tral Bank for Agriculture. tral Bank for Agriculture.

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### Purpose of Issue.

The purpose of issue. The purpose of this issue is to provide funds for the making of farma loans calculated to increase the productivity of German agriculture. The consequent growth in agricultural production in Germany should tend to reduce the import of foodstuffs, thereby exerting a favorable influence on German national economy and on the potential balance of payments avail-able to creditor nations.

The proceeds of this issue may also be used to retire existing liens on land which will be mortgaged to secure the bonds of this issue provided that not more than 20% of the proceeds of this issue can be used to re-tire such existing liens. Inasmuch as these liens are in a majority of cases in favor of mortgage banks or other mortgage credit institutions, such sums as may be repaid in order that the mortgages securing this issue may have a first lien, will in the main be reloaned for agricultural purposes.

### Business and Management.

Business and Management. The Central Bank for Agriculture, in the execution of its role as a cen-tral agricultural credit institution, functioning under Government supervi-sion, grants interest bearing loans for agricultural purposes to the credit institutions designated in its charter and by-laws, to the States, and to organizations designated by the national or State Governments. These will be mainly long-term first mortgage loans as described above, made from the proceeds of bonds issued in its own name, such as the present issue. Under the charter law it may also make short-term loans until Dec. 31 1930, from its own capital, primarily by rediscounting the agricultural paper of regional banks. The Central Bank for Agriculture may purchase and sell exchange as required in carrying out its business and may invest available cash in short-term securities through the agency of the Reichsbank or other áp-proved banking institutions.

proved banking institutions. It may facilitate the repayment of outstanding agricultural loans which were made in rentenmarks soon after the stabilization of German currency, thereby aiding in the abrogation of the land-charge annuity, amounting to ¼% per annum of the official land valuation imposed upon German agri-cultural, forestal and horticultural lands to secure the rentenmark currency, as previously described. This abrogation becomes effective on or before Oct 11 1934

as previously described. This abrogation becomes effective on or before Oct. 11 1934. The conduct of business is in the hands of not less than two Managing Directors, elected by the Governing Board and responsible to the same. Although subject to Government supervision, the management of the Central Bank for Agriculture enjoys independent discretion in the conduct of the business of the institution.

### Capital and Earnings.

of the business of the institution. Capital and Earnings. The paid-up capital of the Central Bank for Agriculture at present totals f70,000,000 reichsmarks (\$40,476,190) and may be increased from time to time as indicated in the following paragraph to an authorized total of 0,000,000 reichsmarks (\$119,047,619), including the surplus and all reserves except the special bond reserve. Tapital increases may be effected from time to time by the application of decrinal Bank for Agriculture by the Renenbank by transfer of its assets during the period of liquidation and also from sums received in payment of the land-charge annuillies to the extent that such proceeds are not designated for the retirement of the rentenmark notes, in accordance with the provisions of the rentenmark liquidation act of Aug. 30 1924. The present paid-up capital of 170,000,000 reichsmarks (\$40,476,100) of the Central Bank for Agriculture represents the first of such payments. Moneys to 25,000,000 reichsmarks (\$5,952,381) annually and will cease when the land-charge annuity is abolished upon the linal Houldation of the Renetohank. This will probably take place in six years, but in no case later than Oct. 11 1934.
The net profits earned by the Central Bank for Agriculture is such and crystical ture must be paid in the legal reserve until this reserve amounts to 5% of the bonds of the precial bond reserve until this reserve amounts to 5% of the bonds of the precial bond reserve until this reserve and subsequently be set in the legal reserve, or to such other reserves as may subsequently be set in the legal reserve, or to such other reserves as may subsequently be set in the legal reserve, or to such other reserves may be used to expedie to accentine. Under certain conditions profits in excess of hose required to be devoted to statutory reserves may be used to expedie to the cepital. The profits marks of the relating the total statutions.

### German Agricultural Credits.

German Agricultural Credits. German Agricultural Credits. Agricultural credit institutions granting both long-term mortgage loans and short-term credits have long existed in Germany, many of them co-operative in character somewhat similar to mutual savings banks and other co-operative institutions in the United States. Prior to 1914, these organi-zations did a flourishing business granting agricultural credits totaling approximately \$2,382,457,000, against which were issued bonds secured by farm mortgages to the extent of \$1,357,100,000. These bonds were dealt in on the German Stock Exchanges, the majority carrying coupon rates of 3½% and 4%. The organization committee appointed under the Daves Plan to recommend detailed provisions in regard to the new bank of issue suggested that an agricultural credit institution should be formed to which the Rentenbank should transfer its credit balances and which should supply agriculture with the credits urgently needed to replace deficiencies in working capital resulting from the inflation period. The Central Bank for Agriculture has been organized pursuant to this suggestion to act as the central bank for the existing organizations which have previously served derman agricultural needs. The bonds of the Central Bank for Agriculture are not Government obli-gations of a credit institution operating under Government obli-gations of a credit institution operating under Government charter an under Government guaranteed obligations, but they are the secured obligations of a credit institution operating under Government charter and under Government guaranteed obligations, but they are the secured obligations of a credit institution operating under Government charter and under Government guaranteed obligations, but they are the secured obligations of a credit institution operating under Government charter and under Government guaranteed obligations. The dedita: **LYP TUP yours**, **DEUTSCHE RENTENDANK-KREDITANSTAIT**, Landwirtschaftliche Zentrabank

Landwirtschaftliche Zentralbank. KISSLER, Managing Director. LIPP, Managing Director. York Stock Exchange. They were offered if, as and when issued and received, subject to the approval of counsel, and Dr. Ernst Wolff, Berlin. Delivery in temporary form is expected on or about Sept. 28. Reference to the Rentenbank and the proposed issue of bonds appeared in our issue of Aug. 22, page 931.

Reassuring Effect on Berlin Boerse of \$25,000,000 Farm Loan.

Under date of Sept. 14 the Associated Press, from Berlin, reported that the conclusion of negotiations between the New York for an agrarian loan of \$25,000,000 had a reassuring effect upon the Boerse, according to the "Boersen Zeitung, which stated: "Although the fact cannot be overlooked that foreign countries charge a good price for their readiness to extend credit, yet transactions of this kind doubtless indicate a certain measure of confidence in Germany."

One interesting point in connection with the loan, it is noted, is that it is not subject to taxation. The security offered is regarded as exceptionally good and, therefore, the possibility of oversubscription is being discussed.

### City of Oslo (Christiania) Bonds to Be Offered Next Week.

A. Iselin & Co. and L. F. Rothschild & Co. of this city will offer next week Kr. 10,000,000 City of Oslo (Christiania) 20-year 51/2% sinking fund kroner bonds. The issue will be offered when, as and if issued, subject to allotment and be ordered when, as and it issued, subject to another and bearing interest from Oct. 15 1925, at  $95\frac{1}{2}\%$ , to yield 5.80% at the current rate of exchange. Pending delivery of defin-itive bonds, interim certificates of A. Iselin & Co. or L. F. Rothschild & Co. will be delivered, and will be exchangeable for definitive bonds when and as received from Norway. The bonds will be dated Oct. 15 1925 and will become due Oct. 15 1945. They are non-callable as a whole before 1935. They are coupon bonds in denominations of Kr. 5,000, Kr. 1,000 and 500. Interest will be payable April 15 and Oct. 15. Both principal and interest payable in kroner,, will be cashed at prevailing rates of exchange at the office of A. Iselin & Co., 36 Wall Street, or L. F. Rothschild & Co., 120 Broadway. Regarding kroner exchange, it is stated:

Since the beginning of this year kroner has advanced from 15.10c. to oproximately 22.45c. The present quotation is about 21c. Par of ex-mange is 26.80c. per kroner. Although reactions may take place, it is Since the beginning of this year kroner has advanced from Your exproximately 22.45c. The present quotation is about 21c. Par of ex-change is 26.80c. per kroner. Although reactions may take place, it is believed that kroner will continue its advance toward parity. An advance of 1c, per kroner would mean an enhancement of \$10 per Kr. 1,000 bond and the yield would increase accordingly. Should kroner return to par, the annual approximate income in dollars would amount to 7% on the original investment, while the dollar value of the bonds would show an increase of more than 25%.

Simultaneous with the offering here, a syndicate of Norwegian bankers will handle the offering in the Norwegian market.

### Bremen \$10,000,000 Loan Offer Tuesday.

The New York "Journal of Commerce" had the following to say in its issue of yesterday (Sept. 18):

to say in its issue of yesterday (Sept. 18): The next German municipal loan to be floated in this country is a \$10,-000,000 10-year 7% loan which will be offered Tuesday, it is reported in financial circles. A banking group headed by the Guaranty Company and including Dillon, Read & Co., it is said, will make the offering. This loan is being floated to provide the city with funds to finance the construction of railways. No further details of the loan were disclosed. Bankers also pointed out that over \$200,000,000 in loan options to France are held by American banking houses pending the settlement of the na-tional debt. Among the impending issues are the City of Paris loan, French railway loans and a large mortgage bank loan.

### J. P. Morgan & Co. and National City Company Bid for Argentine Loan Accepted.

The following announcement from Buenos Aires, Sept. 17, was made by the Associated Press:

The National City Bank of New York and J. P. Morgan & Co. have been awarded the Argentine Government's new loan of \$30.000,000, it was an-nounced here to-day. This amount is the balance of the \$150,000,000 loan authorized by Congress, the remainder of which already has been floated in the United States.

Commenting on this the New York "Journal of Commerce" yesterday (Sept. 18) said:

yesterday (Sept. 18) said:
The banking syndicate headed by J. P. Morgan & Co. and including the National City Company was for the second time in six months awarded an Argentine loan, although it was not the highest bidder. The Morgan syndicate bid 93.50 for \$30,000,000 Republic of Argentina 30-year 6% bonds. The banking group headed by Blair & Co., and including the Chase Securities Co., were reported to have bid 93.53 for the issue. A few months ago when the Morgan group bid 93 for the \$45,000,000 long-term issue, the Blair syndicate also placed a higher bid. Two other groups, the Equitable Trust Co., with a bid of 93.34, and the Guaranty Company, with a bid of 92.78, bid for the present issue.
This financing will complete the \$150,000,000 authorized by the Government and will place all of the country's obligations on a long-term basis. Such negotiations were reported first in the "Journal of Commerce" in February of this year, but at that time denied by the bankers.
It is expected that the bond's will be offered next week.

It is expected that the bonds will be offered next week,

### Offering of £300,000 Customs Lien Refunding Gold. Bonds of Republic of Costa Rica-Issue Sold-Books Closed.

F. J. Lisman & Co. offered on September 16, at \$680 per £200 to yield about 8.15% to average maturity, £300,000 Republic of Costa Rica Customs lien 5% refunding gold It was announced yesterday (Sept. 18) that bonds of 1911. the bonds had all been sold, and that the subscription books Rentenbank-Kreditanstalt and the National City Bank of had been closed. The bonds are part of a total issue of £2,-

000,000 of which £185,700 has been redeemed by the sinking fund, leaving outstanding £1,814,300. The issue, which is listed on the London Stock Exchange, is dated July 1 1911, and will become due July 1 1958. The bonds are payable, both principal and interest, at Hambro's Bank, London, or at the National City Bank, New York, in pounds sterling or in dollars at the fixed rate of \$4.86 to the pound. They are also payable in Amsterdam, Berlin and Paris at fixed rates. It is announced that

Provision is made for the redemption of the bonds on or before January 1958, through the operation of a cumulative sinking fund of at least 1% per annum, commencing January 1 1921, operating by purchase of bonds in the market if obtainable under par or by half-yearly drawings in New York at par. The Government reserves the right to increase the sinking fund without limit at any time.

Interest is payable January 1 and July 1. The bonds are in coupon form, with the privilege of registration as to principal, in denominations of £20, £100 (\$486), £500 (\$2,430). The principal, interest and sinking fund payments, it is stated, are secured by a first lien on 100% of the Customs Revenues, covering import and export duties and revenues. In a letter to Lisman & Co., dated September 1, Minor C. Keith, says in part:

The contract securing the interest and sinking fund charges of this loan was entered into between the Government of Costa Rica and myself, acting

The contract securing the interest and sinking fund charges of this loan was entered into between the Government of Costa Rica and myself, acting as agent for the bankers. The purpose of this loan was to fund the then outstanding external and internal indebtedness of the Republic. This loan is a direct obligation of Costa Rica and the interest and sink-ing fund payments are especially secured by a first charge and lien on all the customs duties and the revenues receivable by the Republic from ex-ports and imports. The Republic agrees not to create any charge or en-cumbrance upon the export and import revenues that shall have equal rank with or preference over these refunding bonds and that no changes shall be made in the laws relating to the customs duties pledged which shall be prejudicial to the security afforded by this contract. In the contract between the Republic and myself it was agreed to nominate Mr. John M. Keith to receive each month from the Republic such portions from the customs receipts as shall be necessary to meet the semi-annual payments for interest and sinking fund, with provision for the appointment of a successor in case of his death or resignation. For the purpose of guaranteeing fully in advance the semi-annual pay-ments, the Republic deposited with Mr. J. M. Keith during the first month of this contract a sum equal to the next semi-annual payment of interest and since then payments have been made to Mr. Keith in each month of one-sixth of the amount necessary for the next succeeding semi-annual interest payment and one-sixth of the amount necessary for the next in-stallment of the sinking fund.

It is agreed in the contract that there shall always be in the hands of the banker, after each interest payment date, a sum equal to at least five-sixths of the amount necessary for the next payment of interest, in addition to the sinking fund. Beginning the first of each month, all amounts received from the customs duties and revenues are paid by the Republic daily until the respective amount obtainable in that month shall be paid, and Mr. Keith sends these amounts to the bankers weekly. These payments have always been promptly and faithfully met. As an added safeguard and precaution, provision has been made for the **appointment**, if necessary of a customs agency to collect all customs and export revenues and with sole and exclusive authority to create and issue customs certificates, of fixed value in United States coin, which shall be the

customs certificates, of fixed value in United States coin, which shall be the sole currency for the payment of customs and exports duties and charges. This provision may be put into effect if the Government shall be in default for thirty days on any of its obligations hereunder. The customs and exports duties are payable in colones, equal to about 25 cents United States money. The United States dollar is legal tender in Costa Rica at the fixed rate of 2.15 gold colones per dollar. The amount necessary to meet the interest and sinking fund payments is \$583,000 per annum. The monthly installments are \$48,583 33. These installments are being paid promptly and, as stipulated in the contract, at least five months in advance of requirements. The revenues pledged for the service of this loan have during the last 20 years never been less than two and a half times the maximum amount necessary and during the last six years averaged more than 3½ times.

### Zurich Issues Loan to Redeem Bonds Here.

The following is from the "Sun" of last night (Sept. 18): Word was received today from London that the city of Zurich, Switzer-land, was issuing a loan of 20,000,000 Swiss francs at home in order to raise funds to redeem the \$6,000,000 8% American loan of 1920. This confirms

reports printed here several months ago that the loan would be called in October of this year. The Zurich issue may be called at 107 five years after date of issue, or by October 15 1925, by a process of increasing the sinking fund sufficiently to redeem the entire issue.

### Paris Bank Strike Ends.

The following regarding the termination of the strike of French bank clerks, is from copyright advices to the New York "Times," from Paris, Sept. 11:

York "Times," from Paris, Sept. 11: The strike of the Paris bank employces, which has lasted for seven weeks, is now over. The strikers are going back to work tomorrow. This decision of the Strike Committee was reached after bank directors had agreed to consider the arbitration proposals of Minister of Justice Steeg. Delegations this merning visited the directors of big credit establishments to ask under what conditions the strikers might return. The majority announced that they would stand by the offer of Aug. 31, making certain allowances for coal and the high cost of living. Few imposed penalties on any returning to work later than tomorrow. Certain dismissals are being upheld, while some banks are imposing penalties on all strikers guilty of violence during the demonstrations. The strike, which began at Marselles, rapidly spread to Paris, then to the whole of France and greatly affected the normal business of the country and is understood to have exercised a detrimental effect on the flotation of the newsloan, with which it coincided.

Extended reference to the strike appeared in our issue of Aug. 29, page 1044.

Bank of Poland Restricts Sales of Foreign Exchange. The "Wall Street News" reports the following from

The "Wall Street News" reports the following from Washington, Sept. 8: The Bank of Poland is selling foreign exchange to importers only for payment of necessary imports, according to a cable received by the Depart-ment of Commerce from Commercial Attache Leighton W. Rogers. The Polish Government has adopted a policy of rigid restriction of imports because of the abnormal unfavorable trade balance for the last six menths. The system adopted is known as the "Import Contingent System." but as yet the import quota of various commodities for different countries has not been amounced. been announced.

been announced. American exporters are, therefore, warned to ascertain whether their Polish client has obtained a license covering any contemplated importation before making shipment and is assured for the necessary foreign exchange with which to make payment for the goods. It is believed that the Bank of Poland will continue this policy until October. This action by the bank was necessitated by a considerable drain on its foreign currency reserve, as a result of the adverse trade balance.

### Time Limit Extended for Conversion of Polish Loan Bonds.

The following Warsaw advices, Sept. 14, are from the New York "Commercial":

The time limit for the conversion of the Polish 5% internal loan bonds of 1920 has been extended to Dec. 31 1925. Holders of these bonds may exchange them for zloty bonds at the rate of 100 to 1 (100 Polish marks

for one gold zloty). Bonds should be sent for conversion to the Union Bank of the Co-opera tive Societies of Poland, New York agency, 853 Third Avenue, New York York City

### Bank of England Profits for Half-Year, £698,888.

Advices from London, Sept. 17 (Associated Press), state that the Bank of England profits for the half-year ended Aug. 31, after providing for all contingencies, totaled £698.888.

# Britain Takes Direct Charge of Poor Relief—Acts After Dispute with West Ham for Spending \$100,000 Weekly for Doles.

\$100,000 Weekly for Doles. The following copyright advices were reported from London, Sept. 16, by the New York "Herald-Tribune": For the first time, it is said, in the history of the administration of poor relief in this country the Government department has taken control away from the local authorities and proposes to meet the bills itself. This is a sequal to a long quarrel between the Ministry of Health and the Board of Guarantees of the London borough of West Ham. These local authorities for some time have persisted in expending \$100,000 weekly in the relief of the poor and unemployed. The Ministry of Health contends that they are not entitled to more than \$75,000, and, since the local officers do not agree, has decided entirely to cut off their appropriation. The reason for the discrepancy in figures is that the West Ham guardians hay individuals 59 shillings (about \$15) weekly, against 55 shillings (\$13 75) sanctioned by the law. The ministry computes the guardians will have exhausted all their funds ten days hence and has warned the storekeepers not to honor the guardians' checks thereafter. There is some confusion as to whether the ministry's position is strictly ment reassembles, as the present case probably will be regarded by the Labor Party as a test case covering the whole field of the Government relief policy.

policy.

### Shipping Gold to Malaya-Paving the Way to Far Eastern Marriage Altars with United States Gold Coin.

The following is from the "Wall Street Journal" of Sept. 16: Farmers Loan & Trust Co. is shipping \$400,000 gold coin to Straits Settlement

Chartered Bank of India, Australia & China is shipping \$400,000 gold This makes a total of about \$1,000,000 being shipped on one steamer

by various banks.

by various banks. Current movement of gold coin to Straits Settlement is attributed to the "marriage season" in that part of the world. Unusually large ship-ment is due to the fact that in previous years most of the gold taken from United States was shipped from San Francisco. With the transfer of the United States was shipped from San Francisco. With the transfer of the direct steamship service this year to New York, the metal is now being sent via Panama Canal.

Bankers say present shipments are not directly influenced by the Malay ber situation as they are not based upon exchange. To the extent, rubber situation as they are not based upon exchange. To the extent, however, that the rubber industry has brought greater prosperity to the Straits Settlement, it has made Malay papas more generous with the usual dowers of gold coin to their bride daughters.

### Favorable Reception Accorded Mexico's New Bank of Issue.

Comment regarding the reception accorded Mexico's new bank of issue is contained in the weekly Mexican Financial and Business Review issued under date of Sept. 12 by John B. Glenn, representative of Mexican financial interests. Detailed mention of the bank appeared in these columns Aug. 29 (page 1039) and Sept. 5 (page 1164). We quote as follows from Mr. Glenn's review:

The principal feature of the week and which censiderably affects the economic situation of the Republic of Mexico is the establishment of the Bank of Mexico with a capital of one hundred million pesos, of which 51% were subscribed by the Mexican Federal Government.

The Bank of Mexico is subject to a special law regulated by Article 83 of the Constitution, according to which law it is authorized to carry out all ordinary operations of deposit and of commercial banks, with the authorization to issue bills to a total of twice its gold reserve. The bank will also have the right of rediscount for which it demands certain conditions from those banks desiring to obtain the benefit of this advantage. The Bank has been favorably received by the public in general as well as the other banks and commercial firms. But to date, as is natural, nothing can be said definitely in view of the fact that the large activity displayed is due to the initial enthusiasm in view of the fact that the general belief is that the bank will take care of all economic difficulties which business has suffered in general in the past. The directors of the bank are not as optimistic in this regard as the obtain the everybody hopes for and they are more prepared to face a series of problems such as the moment, because they are confident in carrying out same and it will be handled by a very prudent and conservative policy. However, the bank is faced with a general impoverished condition of the country occasioned by a long crisis, which situation has placed commerce and industry in a very bad position. The situation, necease in imports and exports.

The banking situation has improved as regards deposits, showing an marcrase of \$12,000.000 Mexican currency in June over the month of May. It is hoped on well-founded reasons that these deposits will increase to a large extent as the Bank of Mexico has produced a general feeling of confidence which will induce individuals; who have been hoarding their gold in private valuts, to deposit same with the banks, which will aclificate at the same time payments which, up to a short time ago, were cry difficult.

From all the information I have been able to obtain, the Mexican Govern-ment intends to renew within the shortest possible time the payment of the interest on its foreign debts and have only awaited the establishment of the Bank of Mexico, which was of vital need to Mexico's economic climation situation.

Advantage of the state of state of the state of state of

### M. Caillaux, Sails for United States With Other Members of French Debt Mission-Conferences to Open in Washington Sept. 24-Jusserand Memorandum.

The departure of Joseph Caillaux, the French Finance Minister, from France on Sept. 16 with the other members of the mission which is to confer with the American debt mission on the funding of the French war debt, was followed on Sept. 17 by the announcement that conferences will be be brought under way at Washington next week. Acting Secretary of the Treasury Winston who is Secretary of the American Debt Commission, (the World War Foreign Debt Commission) issued a call on the 17th for a meeting of the American commission at 10 o'clock Sept. 24, by which time the French mission, will have arrived in Washington. President Coolidge has asked Mr. Winston and Myron T. Herrick, American Ambassador to France, to meet the French mission in New York. French Ambasador Daeschner will also be on hand to receive M. Caillaux. The plans, it is stated, contemplate an immediate trip from New York to Washington, thus permitting the French delegation to have next Wednesday to prepare for the formal meeting the next day.

M. Caillaux sailed from Havre on the Steamer Paris. Those accompanying him are Senators Berenger, Chapsal, Dausset and Dupuy, Deputies Auriol, Lamoureux, Bok-anowski and Marquis Pierre De Chambrun, Maurice Simon, Comptroller of the French Treasury; Andre Moreau-Neret, expert of the Finance Ministry, and M. Haquenin, Inspector of Finances, who was added to the mission at the eleventh hour. Before his departure from Paris M. Caillaux declared: "I am going there (to Washington) for the purpose of telling them: 'France is ready to settle.' "

The associated Press cablegrams from Havre on the 16th inst. from which this is quoted, said:

M. Caillaux is determined to avoid any fog of figures in Washington and will not allow the experts to confuse simple fundamentals by sterile contro-versies over statistics. Economic and financial studies which encumber the baggage of the members of the mission are regarded even by them as scarcely relevant.

scarcely relevant. The deliberations of "experts," which have taken up so much time at all the interallied conferences since the war, are looked upon with disfavor by M. Caillaux, who considers them as interfering with the advance of business rather than promoting it, because technicians would spend days in obstinate

rather than promoting it, because technicians would spend days in obstinate controversies over secondary questions. There had been some doubt until the last minute whether Vincent Auriol, Socialist Deputy and former President of the Finance Committee, who resigned after a clash with M. Caillaux, would sail. He had been absent from most of the meetings of the mission since it was organized and was reported to be sulking in his tent, but he was one of the first members to appear at the St. Lazare station platform to-day. The entire French press devotes leading articles to M. Caillaux's task at Washington. The "Journal des Debats" says: "Our delegates will formally recognize our debt, which France never dreamed of repudiating.

"It is an incontestable juridical obligation. M. Caillaux's efforts will obtain conditions for settlement not beyond our capacity to pay

The Paris Associated Press advices of the same date (Sept. 16) stated:

(bepc. 10) stated. Simultaneously with the departure to-day of Finance Minister Calllaux for the United States on his debt funding mission it was declared in authorita-tive quarters that Premier Painleve and his Cabinet were determined to stand or fall upon the result of the Washington negotiations. They were quite conscious of that hazard, it was stated, when they voted yesterday to give M. Caillaux full powers to negotiate. The present French Government may be said to be erected upon a tripod— Painleve. Briand and Caillaux—and if one leg gives way the structure will

Painleve, Briand and Caillaux-and if one leg gives way the structure will collaps

On the 13th inst. it was stated in Associated Press cablegrams from Paris that M. Caillaux would leave Paris for Washington delegated with full power from the French Government to negotiate a funding agreement with the United States Government covering France's war and postwar debt. It was also stated therein:

The debt. It was also stated therein: Premier Painleve's instructions to M. Caillaux are of a broad character, What he does will be subject only to the ratification of Parliament. Before receiving these instructions M. Caillaux acquainted the Premier and the leading members of the ministry with his general ideas as to the terms of the settlement of France's debt with the United States; but he did not take his fellow members of the Debt Commission which will go to America into his confidence when they met in a brief session yesterday. He reserved such a statement until the members of the Commission have more leisure, as they are now husy premaring for their denarture on Wednes more leisure, as they are now busy preparing for their departure on Wednes day

day. M. Calllaux took occasion to remind his associates that it was the desire of Washington, as well as of the French Government, that specific pro-posals should not be discussed outside the actual meetings of the French and American Debt Funding Commissions. M. Callaux, however, did not tell his associates what his offer to the United States will be. He also has cautioned French newspapermen against the unwisdem of speculation or of publishing possible solutions of France's American debt problem. One of the most important documents in regard to the American Govern-ment's views on the debt question that M. Callaux has in his portfolio probably is four lines of typewriting that Jules Jusserand, former French Ambassador to the United States, brought back frem Washington early this year, as a concrete result of his prolonged cenversaticns in January with Charles E. Hughes, then Secretary of State, and Andrew W. Mellon, Sec-retary of the Treasury. This is a memorandum which was read and ap-proved of in substance, it is stated here, and the gist of it is as follows: , "If the French Government should propose to amortize its debt to the

"If the French Government should propose to amortize its debt to the United States by paying one-half of 1% of the principal annually for sixty-two years, the American Debt Funding Commission would consider in the most liberal spirit the question of interest."

According to this document France's debt to the United States is to be treated as including \$400,000,000 owed for American Army supplies left in Proc. in France

In France. The principal of the French debt, including these supplies, would be, therefore, about \$3,400,000,000, to which might be added accrued interest amounting to about \$900,000,000 on the debt contracted prior to the armis-tice. As France has been paying about \$20,000,000 a year, or  $$5_{\circ}$ , on the purchase price of the military supplies left behind by the American Expedi-tionary Forces, the contribution of such a payment would more than cover one-half of 1% on principal. if this were considered \$3,400,000,000. It is also stated that such a payment would nearly cover the accrued interest if that should be considered a part of the principal. Benerging the Juscerand memographic Washington

Regarding the Jusserand memorandum, Washington advices under date of Sept. 13 to the New York "Times" Washington had the following to say:

The report from Paris that a memorandum was given last January to former Ambassador Jusserand stating that the French Government in a debt funding agreement would be expected to make arrangements for immediate payments for the reduction of the principal amount of her war debts to the United States and that consideration would be given to the economic conditions in France and the French capacity to pay in dealing with the interest payments to be made after the debt was funded, wa Confirmed here torgist by Government officials

Confirmed here tonight by Government officials The memorandum was prepared by the American officials when M. Jusserand held a series of informal conferences with Secretary Mellon in January just before the former French Ambassador gave up his post here and returned to France, and had the approval of the American Debt Commission. It was brief and was intended to establish some of the points

Commission. It was brief and was intended to establish some of the points which the French were given to understand must form the basis of the negotiations if later they sent a debt mission here Officials felt tonight that the paraphrase of the memorandum as made known in France might result in a public misunderstanding of the facts. This paraphrase states that the French Government would be expected to pay one-half of 1% of the principal amount of the debt annually for the reduction of the principal amount. The actual request in the memorandum was that a part of a funding agreement covering reduction of the principal amount of principal over a period of that Britain make payments on the reduction of principal over a period of sixty-two years, these payments representing one-half of 1% of the total, or \$23,000,000 for the first two years, but increasing gradually for the debt time, the final payment for the cancellation of the principal of the debt time. time, the final payment for the cancellation of the principal of the debt

time, the final payment for the cancellation of the principal of the debu-being \$175,000,000. It was requested in the memorandum to France that in return for recogni-tion of the French capacity to pay in dealing with interest payments, the French should begin payments on the reduction of the principal at the rate of one-half of 1%, and that later these payments would be increased as in the case of the British compact, so that the sixty-two payments would exactly equal the principal amount of the debt. The memorandum, it was said here tonight, did not make any definite statement as to lower interest rates in the case of France as compared with those accepted by Great Britain. It did state, however, that where future interest payments and a possible desire on the part of France to obtain delay in making such payments were concerned, the American officials would be willing to give the most careful consideration to the French economic con-ditions and the capacity of France to pay.

willing to give the most careful consideration to the French economic con-ditions and the capacity of France to pay. It is pretty generally accepted that the American attitude, as stated in the brief memorandum, is that the French will not be asked immediately to make payments of interest comparable to those which are being received by the United States from Great Britain, and that the early interest pay-ments assessed against France in a debt funding agreement would be relatively small, and not add materially to her other financial burdens.

According to Associated Press dispatches from Washington, Sept. 16, sentiment in both Administration and Congressional circles now appears to be against the granting to France of any more favorable terms for the settlement of its \$4,000,000,000 war debt to the United States than were extended to Great Britain. These advices said:

A possible exception may be made in the extension of a moratorium for a few years to enable the French Government to get its financial affairs into better shape before beginning actual payments on account of the principal and interest of the debt

From Paris Associated Press accounts of Sept. 7 we take the following:

In a speech at a banquet of local farmers, the "Matin's" Le Mans corre-spondent quotes Minister of Finance Caillaux as saying

spondent quotes Minister of Finance Caillaux as saying "I never tire of repeating both to England and America that if France owes her debt—money which she borrowed to pay for the coats in which her soldiers laid down their lives—she wishes account taken of the fact that if she must pay she must also be paid, and that in no case can she pay more to her Allies than her enemies pay her." "I don't see," M. Caillaux continued, "how the Ministers of Finance can ask a country to pay the Allies sums greater than those received from former enemies, sums which ought to be devoted to paying reparations, but which, alas, will remain a charge upon us, for, let us have no illusions— that is what is before us." M. Caillaux attributed the present condition of France's finances to the fact that the country has not told the truth; as a consequence it has now

M. Caillaux attributed the present condition of France's finances to the fact that the country has not told the truth; as a consequence it has now found itself confronted by a budget of thirty-six billion francs, of which twenty-two billion is for interest on her debt. The only way to reduce the burden, he declared, was gradually and reasonably to lower the rate of interest and decrease the mass of the fifty billion francs of national defense bonds. That was the object of the present loan, he said.

At Paris on Sept. 15 M. Caillaux, before a Council of the Ministers presided over by President Doumergue, elaborated the program for the settlement of France's debt to the United States which he intends to place before the American Debt Commission, said Associated Press advices from Paris that day, from which the following is also learned:

from Paris that day, from which the following is also learned: M. Caillaux's views received the unanimous approval of the Cabinet, and the Finance Minister will leave for New York to-morrow with full authority to deal with the United States plenipotentiaries along the lines he laid out to-day. "A gentleman's offer to gentlemen," is the title under which M. Caillaux's propositions to Washington will be known in French history. M. Caillaux scored another victory when Louis Malvy, former Minister of the Interior, once banished and later given annesty by the Senate, was elected Preisdent of the Finance Committee of the Chamber of Deputies to-day. The first resolution adopted under the new presidency came in response to a motion demanding that France's creditors, naming Ru-mania, be brought to a settlement of their debt. The resolution read: "The Finance Committee decides that until the end of the ngotiations shortly to be opened at Washington no move in the inter-Allied debts of France shall be made. The committee will hear the Minister of Finance and the members of the delegation accompanying him upon their return from Washington."

According to the New York "Times" of yesterday (Sept. 18), the Institute of Economics, which has headquarters here, announced that in a review of the French financial problems and the debt question, soon to be published, it would take the position that France "cannot possibly pay anything on her foreign debts in the near future except by methods which would only intensify the general financial difficulties with which she is now confronted." The "Times"

Says: Robert S. Brookings, once associated with the War Industries Board, is President of the Institute; President Arthur T. Hadley of Yale is Vice-President and David F. Houston, former Secretary of the Treasury, is Treasurer. The Board of Directors also include Edwin A. Alderman, Whitford R. Cole, Vernon Kellogg, David Kinley, Samuel Mather, John C. Merriam, John Barton Payne, Leo S. Rowe, Bolton Smith, James J. Storrow, Charles D. Walcott and Paul M. Warburg. About two years ago the Institute prepared an analysis of "Germany's Capacity to Pay" which attracted widespread attention here and in Europe. The review dealing with the French situation has been prepared by Harold G. Moulton, Director of the Institute, and Cleona Lewis, after research work of more than two years.

G. Moulton, Director of the Institute, and Cleona Lewis, after research work of more than two years. The review gives a gloomy picture of the French domestic finances and suggests as the only effective cure for a situation brought about by mistakes made in the past the devaluation of the franc at not more than 6.5 cents, and the adoption of a general policy of deflation. If such a policy is carried out in France, the review contends, it will be impossible for that nation immediately to take on new burdens which would call for an outflow of additional funds to the United States for payments on her war debt.

on her war debt.

### Stock of Money in the Country.

The Treasury Department at Washington issued its customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for Sept. 1. They show that the money in circulation at that date (including, of course, what is held in bank vaults and the reserve that the member banks of the Federal Reserve System keep with the Federal Reserve banks) was \$4,784,024,545, as against \$4,719,518,511 Aug. 1 1925 and \$4,773,878,272 Sept. 1 1924 and comparing with \$5,628,427,-732 on Nov. 1 1920. Just before the outbreak of the European war, that is, on July 1 1914, the total was only \$3,402,-015,427. The following is the statement:

the second s					
Comparative totals: Aug. 1 1925. Sept. 1 1924. Nov. 1 1920. Apr. 1 1917. July 1 1914. Jan. 1 1879.	Total Sept. 1'25	Treasury notes of 1890 Subsid'y silver. U, S. notes F. R. notes F. R. bank notes Nat. bank notes	Gold coin and bullion Gold certif's Stan. silv. doll's Silver certific's.	KIND OF MONEY	
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a Includes United States paper currency in circulation in foreign countries and the amount held by the Cuban agencies of the Federal Reserve banks. b Does not include gold buillon or foreign coin outside of vaults of the Treasury, Federal Reserve banks, and Federal Reserve agents. c These amounts are not included in the total since the money held in trust against gold and sliver certificates and Treasury notes of 1890 is included under gold coin and buillon and standard sliver dollars, respectively. d The amount of momey held in trust against gold and sliver certificates and Treasury notes of 1890 should be deducted from this total before combining it with total money outside of the Treasury to arrive at the stock of money in the United States.

Thesaily notes to how mount be denoted from this total pelore combining it with total money outside of the Treasury to arrive at the stock of money in the United States.
• This total includes \$16,889,677 of notes in process of redemption, \$153,112,158 of gold deposited for redemption of Federal Reserve notes, \$11,321,653 deposited includes money held by the Cuban agencies of the Federal Reserve banks of more in the United states.
• The description of national bank notes, \$4,670 deposited for retirement of additional circulation (Act of May 30 1098), and \$5,582,290 deposited as a reserve against motion and Atlanta.
• Moleculars models wheld by the Cuban agencies of the Federal Reserve banks of more their redemption; silver certificates are secured dollar for dollar by standard silver dollars held in the Treasury for their redemption; silver certificates are secured dollar for dollar by standard silver dollars held in the Treasury. This reserve fund secured by a gold reserve of \$153,620,986 held in the Treasury. This reserve fund may also be used for the redemption of Treasury notes of 1800, which are also secured dollar for dollar by standard silver dollars held in the Treasury. Federal Reserve notes are societed dollar for dollar by standard silver dollars held in the Treasury. Federal Reserve notes are solicitations of the United States and a first lien on all the assets of the issuing Federal Reserve bank. Federal Reserve of at least 40%. Including the gold redemption fund which must be deposited with the United States Treasury of the United States Treasury of the Guidan shed in money has been deposited with the Treasury of the United States for their redemption fund which must be deposited with the United States Treasury, and the gold redemption fund which must be deposited with the Treasure of the United States for their redemption fund which must be deposited with the United States Treasury of the United States for their retirement. A 5% fund is also maintained in lawful money has b

Senators Smoot and Borah on French Debt Funding.

Senator Smoot, Republican, Utah, a member of the World War Foreign Debt Commission, in a statement issued on Sept. 16 declared that the French war debt must be settled without reference to any agreement its Government may have reached with Great Britain for the funding of the Franco-British debt. At the same time Senator Borah, Republican, Idaho, chairman of the Senate Foreign Relations Committee, discussed the debt question with President Coolidge and subsequently reiterated his position that the

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French debt should be funded on the basis of the British debt settlement. The Associated Press despatches from Washington on the 16th inst. said:

Senator Borah is not wholly satisfied with the terms of the settlement entered into between the United States and Belgium, and he indicated after his talk with the President that he probably would have something to say on this subject when the agreement comes before the Senate for ratification. Senator Smoot was quite outspoken with respect to the Anglo-French mean terms.

Senator Smoot was quite outspoken with respect to the Anglo-French negotiations, saying: "The United States will settle with France without any reference whatever to the conference held between M. Calllaux and Mr. Churchill, or any propaganda by either one or both of them. The United States has nothing to say about any political deals or understandings between European countries and does not propose to be drawn into them. "M. Calllaux and his associates will be granted every possible chance of presenting their side of the question. The United States commission will look after the interests of America."

### Ambassadors Daeschner and Herrick Look for Settlement of French War Debt.

Speaking at the annual Lafayette-Marne Day exercises, held at West Point Sept. 6, the French Ambassador to the United States, Emile Daeschner, alluded to the forthcoming negotiations for the funding of the French war debt and expressed it as his opinion that "it would be showing a very diffident and pessimistic spirit not to trust that none but an issue satisfactory to all is to come out from the negotiations." The following account of his remarks is from the New York "Times":

In two weeks hence a French mission is to land here; it is headed by the Finance Minister, and it includes members of both Houses of Parliament. From the French public point of view, the debt question is not only a matter of money, and that is why it makes it for these who are in charge of it a mat-ter difficult to handle.

ter difficult to handle. If I were to translate literally an cld French proverb, I would say: "Money wounds are not mortal," but there is also at stake a question of sentiment, and that makes the difficulty for it. The reasons of that feeling I am not going to explain at length; it is mostly resting on the memory that is kept, right cr wrong, of hopes that were given at a time as to the consequences of the Versalles Treaty, and that could not be fulfilled, and the consequences of which led the people of France to assume themselves very heavy burdens which they consider they should not have to suffer.

assume themselves very heavy burdens which led the people of France to assume themselves very heavy burdens which they consider they should not have to suffer.
Now, the members of the French mission have been chosen in order to represent all shades of French political opinion, besides their own personal authority. They are best qualified to know what, in the run of the discussion, may be conceded in the name of France, and what they later on shall be able to have ratified.
The fact that they were chosen and are coming is in itself a proof of the real and true desire of settling the question.
They are to meet here representatives of the American Administration, equally qualified for the task entrusted to them and at the same time animated by a spirit of loyalty, equity and friendship. It would be showing a very diffident and pessimistic spirit not to trust that none but an issue satisfactory to all is to come out from the coming negotiations.
And this is why in this very day, when we are celebrating the long-standing friendship between our two countries, I, for my part, feel entirely confident for the future.

Myron T. Herrick, American Ambassador to France, who also spoke at the celebration, declared that the debt settlement involved "almost the last and most difficult problem for the advance of trade and commerce upon which these nations depend," adding:

nations depend," adding: I have great hopes, great faith that our people and the people there will be able to bring about a solution of the debt question. The "Times" goes on to say: Referring to the outlook, he said this year was better than last year, which in turn was better than the year before. He stressed the present need of understanding because of the close contact of nations which rendered it important "that we should exercise great patience and have great faith in our dealings at this critical moment." He said he had no doubt that the debt problem would be handled to the satisfaction of both nations if "approached in a spirit worthy of the past relationship."

### Italian Ambassador De Martino on Forthcoming Negotiations for Funding of Italy's Debt.

Italy wants to arrive at an agreement with the United States in respect to the payment of Italian war loans that will be within the capabilities of the Italian people, according to his Excellency Giacomo de Martino, Italian Ambassador to the United States, who returned on Sept. 17 on the Navagazione Generale Italiana liner Giulio Cesare after a visit to his own country. This is learned from the New York

his own country. This is learned from the New York "Times" of yesterday (Sept. 18), which asys: The Ambassador said that while in Rome he had many conferences with Premier Mussolini and with Count Volpi, Minister of Finance. He said that the presence of the latter as a member of the Italian Debt Commission which will soon visit this country is a guarantee that the negotiations will be made in a practical and efficient manner. "The great experience of Count Volpi in financial matters promises a complete and rapid understanding with the American officials," he said. "The presence on the commission of his Excellency Grandi, who is Under Secretary of Foreign Affairs, indicates the importance that the Italian Government attaches to the negotiations. "Signor Pirelli and Signor Alberti have a technical knowledge of the matters to be discussed which is derived from the experience they acquired in similar negotiations in Europe, while Count Bonni, who is the fifth member of the commission, has been in many financial and official negotia-tions and is a person very well informed in the political life of Italy. "I am reminded that Premier Mussolini has always said that Italy is 'ver ready to recognize her international obligations toward the United

States. This I had the honor of saying to your President, Mr. Coolidge, when I presented to him my credentials."

The make-up of the Italian mission was indicated in these columns Sept. 5, page 1169. On Sept. 15 the American Ambassador to Italy, Henry P. Fletcher, was received by Premier Mussolini, dined with Finance Minister Volpi and had long conversations with both in preparation for his departure aboard the steamship Puilio from Naples on Sept. 17 for a vacation. The Associated Press accounts from Rome, in stating this, said:

The conversations deal with the Italian war debt to the United States and Mr. Fletcher expressed conviction the question would be settled satisfactorily. He has chosen to take his vacation at this time to be in the United States before and during the sojourn there of the Italian Debt Commission, thus being available to the American Debt Funding Com-mission as advices Count Volpi expects to arrive in the United States between Oct. 22 and

25. by which time he believes the American negotiations with the French will have been concluded. He is convinced he will be able to reach an agreement with the Americans. He wants to assure them he will not attempt any Machiavellian methods, but, as a business man, will go Straight to the core of the problem 25 straight to the core of the problem.

### President Mitchell, of National City Bank, Visits Italian Finance Minister-New Measures on Lira.

Finance Minister—New Measures on Lira. The following Associated Press advices from Rome, Italy, Sept. 15, appeared in the New York "Times": Cont Volpi, Finance Minister, had a long conference today with Charles E. Mitchell, President of the National City Bank of New York. Both were most reserved as to the details of the conference, but financial circles are of the belief that the meeting was symptomatic of a general move of certain big American banking houses to discuss ways and means of extending credits to Italian industrial enterprises so as soon as the auspicious time arrives. It is emphasized, however, by those in a position to know that no Ameri-chat house the delt of the debt question is definitely settled. After by the Government until the debt question is definitely settled. After that both the Italian Government and Italian financial interests have been given to understand that American money for development of the Italian conomic situation will be plentiful. Tor Volpi, it is reported in responsible quarters, is not satisfied with the success of recent measures in connection with the "battle of the lira." and is planning to issue a new set of regulations, probably to take effect the first of the month. These regulations are designed to give ample against constant attacks against the lira by speculators. The Minister has issued a circular to Chambers of Commerce and industrialist banks initing at additional measures to protect Italian currency, saying that the greatest damage will be felt "by those who do not have faith in the rurue of Italian money."

### Rumanian Debt Mission to Sail for United States Oct. 10.

Following a conference of Treasury officials, called by Vintila Bratiano, Finance Minister, at Bucharest (Rumania) on Sept. 16, to discuss the forthcoming visit to the United States of the Debt Funding Commission headed by M. Titulesco, Minister to Great Britain, it was announced that the Commission would leave Bucharest Oct. 10. A previous reference to the Rumanian Debt Funding Mission appeared in these columns Sept. 5, page 1170.

Dr. Nansen Asks \$5,000,000 Loan for Armenians. The following Geneva Associated Press advices, Sept. 17, are from the New York "Times":

A drive for a \$5,000,000 loan to repatriate 15,000 Armenians and inaugu-rate an irrigation project to enable them to grow cotton as the first step toward recreating the Armenian national home was launched last night at a banquet by Dr. Fridtjof Nansen, the Norwegian delegate to the Assembly of the League of Nations. Dr. Nansen stressed the fact that the project was an entirely business one and predicted that the principal of the loan would be repaid within five years.

### Features of the Dawes Plan-What Germany Has Accomplished.

"It would be a mistake to consider the Dawes Plan solely in the light of payments made during the past year," declares "The Index" of the New York Trust Co. "Of the first year's contributions of 1,000,000,000 marks, only 200,000,000 was found directly by Germany-and this by the German railways alone-the balance of 800,000,000 marks being the proceeds of the German external loan. Besides making possible a stabilization of German currency, and restoring order into German industry, this actual receiving of 1,000,-000,000 marks is by no means all that has been accomplished between the dates of Sept. 1 1924 and Sept. 1 1925. Several plans, although these have not as yet had time to bring direct financial returns, were nevertheless put into effect." The New York Trust Co. then adds:

The industrial debenture system, organized during the first year, but which only goes into effect during the second, will be a special reparation contribution made by German industry. Another accomplishment of the Dawes Plan during the past year has been the control of German revenue though this has, as yet, brought in no actual reparation navment.

no actual reparation payment.

Finally came the difficult problem of deliveries in kind, a set of regulations having been drawn up by a special independent committee and approved by the Reparation Committee on June 9 1925, as operative since May 1, for all creditor States.

#### Germans Complain of High Prices Here--"Gold Inflation" in America Held Up at Bankers' Congress as Grave Obstacle to Europe.

The New York "Times" in a copyright message from Berlin, Sept. 15, gave the following account of the discussions at the bankers' conference at Berlin:

The stability of German currency is permanent, but German trade is confronted with many grave obstacles, chief among them being the exorbit-ant cost of raw materials from the United States due to American "gold inflation." That is the substance of addresses made to-day before the sixth congress of German bankers assembled in Berlin. The bankers applauded and demonstrated their approval of their eminent speaker's observations.

observations. A note of strong optimism, flavored, however, with outspoken criticism of the German Government's fiscal policy, permeated the congress. Ger-many's money masters strenuously oppose the budgetary system, which has resulted in the first four months of the present fiscal year in the cellec-tion of revenues exceeding by more than \$100.000,000 the amount required to meet the public expenditure of the same period. This was emphasized by Oskar Wassermann, executive head of the Deutsche Bank, who declared that the tax burden, which he figured came to \$50 per cuits a year in the by Oskar Wassermann, executive nead of the Deutsche Bank, who declared that the tax burden, which he figured came to \$50 per capita a year, "was wholly unbearable and, moreover, quite unnecessary, since the Reich's income so greatly exceeds its outlay that gigantic sums are being assembled n the public treasury." He added: embled

"That the bulk of these sums are offered to commerce and industry at exorbitant rates of interest as short-term loans is a great evil, but less so than the catastrophe that such sums should be drawn at all from the coun-try's impoverished trade."

try's impoverished trade." Wassermann called for a law reducing taxes for the balance of this year and demanded that the surplus already realized should be at the disposal of legitimate business enterprise on equitable terms. He also urged restora-tion of legal secrecy in banking operations and said the discount rate re-duced since Jan. 9 1924 from 20 to 14% should be further lowered as soon as sufficient foreign capital flows into the German banks. Dr. Schacht, President of the Reichsbank, denounced rumors spread by adherents of the extreme Left and Right in politics that the present price increase constituted new inflation of the currency, and exclaimed: "The German public wants nothing less than it does monetary depre-ciation."

ciation.

ciation." The Reichsbank, he added, was stable and would remain so. Franz Urbig, President of the Disconto Gesellschaft, one of the four leading banks, also proclaimed lasting stability of German money, but said the sure foundation for the nation's prosperity must be sought in increased trade and not through foreign credits, which merely augment the need

for foreign gold currency reserves. The great problem with which German finance was faced, he observed, was Europe's debts to America. He declared:

was Europe's debts to America. He declared: "America has solidified her independence behind high tariff walls, whereas European dependence upon American raw materials and other products continues, and pressure of this dependency is increased by Ameri-can gold inflation and the consequent rise in all prices in the United States. If even wealthy England seeks greater independence from the American raw material market through costly developments in the Sudan, then assuredly opportunity must not be denled to Germany, fighting as she is for very existence, to obtain the raw materials she needs in overseas colonies developed by her own strength and money. Otherwise she cannot long pay rising prices in the American dollars demanded of her, together with the reparational burdens."

#### German Reichsbank Vetoes Inflation-President Tells Financiers Present Policy Will Continue.

Receipt of the following Associated Press advices from Berlin, Sept. 15, was reported in the New York "Evening Post":

The Reichsbank will not yield to pressure from some circles to be a party to a new period of inflation, Dr. Hjalmar Schacht, President of that institution, told the assembled German bankers at the opening session of their national convention here. The credit policy will also remain un-

their national convention here. The credit policy will also remain un-changed, he announced. Commenting on the present high prices in Germany, Dr. Schacht said: "There is no doubt that our prices to-day are determined primarily not by production costs, but by distribution costs."

#### German Bankers Would Safeguard Currency by Restricting Imports.

According to Associated Press advices from Berlin, Sept. 16, a resolution declaring that the German currency must be safeguarded in the interests of the country's economic life was adopted by the conference of German bankers that day. The advices state:

The bankers went on record as welcoming all measures aiming at increased exports of raw materials and finished goods and restriction of

increased exports of raw materials and finished goods and restriction of the importation of unnecessary articles. Efforts must be made, the resolution declares, to make German industry less dependent on foreign raw materials. All those at home or abroad who are interested in safeguarding the German currency are urged energetically to support Germany's endeavors to regain suitable overseas colonies.

#### Rules for Exchange of Old Paper Mark Bonds-German Ministry Issues Regulations for Effecting the Authorized "Revaluation."

The following cablegram, dated Berlin, Sept. 13, is from the New York "Times" (copyright) :

<sup>1</sup> The Finance Ministry has issued its regulations for the exchange of paper mark bonds. Bondholders wishing to exchange for the new "loan redemp-tion bonds" must lodge notification between Oct. 5 and Feb. 28 next. This notification may be made through the Bank, a savings bank or a co-operative bank, and the loan scrip lodged simultaneously.

"Old" bondholders, who as such claim the preferential treatment accorded in the law of July 16, must file, also a list, each one stating the numbers of his bonds and giving proof that he acquired them before July 1 1920. The claimant may offer any kind of proof, and banks which have kandled his bonds are obliged to help him free of charge. His claim to be an "old" bondholder may be provisionally attested by special authorities called "old ownership bureaus," which may require him to testify on oath. These bureaus will advise a higher new authority called "Federal Commissioner for Exchange of Bonds." If the claim is rejected the claimant may appeal within two weeks. Further regulations dealing with the special position of bondholders resident abroad are expected soon. soon.

#### Germany's Reparation Payments for Year Total \$291,600,000.

The Associated Press reported the following from Berlin, Sept. 14:

Germany's total reparations payments during the first year of the operations Germany's total reparations payments during the first year of the opera-tion of the Dawes plan amounted to 1,458,000,000 gold marks, or about \$291,600,000, it was announced to-day. Out of this sum the agent-general for reparations, S. Parker Gilbert, paid to various Allied creditors \$93,500,000 gold marks.

### Hanover Bankers in Bankruptcy.

The New York "Journal of Commerce," in a cablegram from Frankfort-on-the-Main, Sept. 11, stated :

The old important banking firm of Ephraim Meyer & Son, of Hanover, having suffered severe losses, has gone into bankruptcy. Negotiations with business friends are under way for the purpose of getting support to enable re-establishment of the banking firm. Prospects in this direction are encouraging and give promise of succesful solution.

#### German Syndicate Cuts Ruhr Coal Price.

The following radio advices from Frankfort-on-the-Main, Sept. 10, are from the New York "Journal of Commerce":

The Rhenish-Westphalian Coal Syndicate to-day reduced its Ruhr coal prices by 1/2%, corresponding to an equivalent reduction in taxes.

### German Iron Firms in Receivership.

According to advices from Frankfort-on-the-Main, Sept. 8, to the New York "Journal of Commerce," the Julius Sichel Co. iron group in Mayence and several of its subsidiary companies filed a receivership petition giving liabilities of about 20,000,000 reichsmarks. It is added that the Textile Industry Co. of Rappeport, and Lilienthal, of Berlin, declared insolvency, giving liabilities of 2,000,000 and assets between 17,-000,000 and 10,000,000 reichsmarks. Swiss purveyors, it is said, are the principal creditors.

# Gen. H. T. Allen, Chairman of Committee for Relief of German Children, Receives Degree from Frankfort University.

General Henry T. Allen, who commanded the Army of Occupation on the Rhine, and who, upon his return to the United States, was Chairman of the American Committee for the Relief of German Children, has received a cablegram from the Chief Mayor of Frankfort-on-the-Main, informing him that the Medical Faculty of the university there has bestowed upon him the honorary degree of Doctor of Medicine in recognition of his unselfish work for the relief of German children.

#### Bankers of Germany Oppose Foreign Loans—Object to Borrowing Abroad While There Is Money at Home-Production Urged.

From the New York "World" we take the following copyright cablegram from Berlin, Aug. 16:

right Cablegram from Berlin, Aug. 10: Rudolf Loeb, of Mendelssohn & Co., bankers, speaking at the annual bankers' conference to-day, referred to the recent estimate of Germany's short term obligations abroad at 1,600,000,000 marks, and declared his belief that this figure was much too high. Long term obligations, exclusive of the Dawes loan, but including Rentenbank credits, amounted to 660,-000,000 marks, he said. While admitting the necessity of reducing such debts as rapidly as possible. Loeb, nevertheless, asserted that Germany must increase her productive capacity in order to meet her increasing obligations under the Dawes plan. If new debts were assumed for furthering production, these would be justified, he said.

Dawes plan. If new debts were assumed for furthering production, these would be justified, he said. Censuring the pessimists in Germany, Loeb said that he saw no reason for "exaggerated pessimism." Other bankers expressed similar views.

#### Banker Calls Credit Danger to Germany-Herr Loeb Tells Berlin Meeting that Country Owes 2,250,-000,000 Gold Marks Abroad.

Quoting what Herr Loeb had to say before the Banker's Congress on Sept. 17, the New York "Times" copyright advices from Berlin stated:

advices from Berlin stated: Germany owes 2,250,000,000 gold amrks in private credits abroad, according to a statement made before the German Bankers' Congress to-day by Rudolf Loeb, Director of Mendelssohn & Co. Of this total, which Herr Loeb characterized as far too high for economic comfort, long term loans, including the recent Rentenbank agrarian loan made by the National City Bank of New York, aggregate enly 660,000,000 marks, the balance of 1,600,000,000 marks being composed of short term obligations.

By far the greatest part of the German trade foreign indebtedness has been incurred, the broker pointed out, with the United States, American capital is more heavily interested in German industrial enterprises than that of any other country, but England also is displaying keen interest, Herr Loch added Herr Loeb added.

Herr Loeb added. The banker declared foreign credits to be largely responsible for Germany's adverse trade balance, and said that while the huge total of commercial loans may not constitute an immediate danger, nevertheless every effort must be made to reduce this debt. He criticized the policy of German municipalities who borrow money in America, observing that the cities' credit was almost too good and, erroneously they receive the financial aid badly needed by commerce and industry.

# New Import Plan Set for Germany—Government Will Put Into Effect Grain Certificate Used in 1914.

From Hamburg Sept. 10 the New York "Commercial" reports the following: The German Government has decided to put into effect beginning Oct. 1

The German Government has decided to put into effect beginning Oct. 1 a grain import certificate system similar to that in existence before 1914, but which has been ineffective during the period of duty free admission of grain and flour into Germany, according to a cable sent by Trade Com-missioner Squire to the U. S. Department of Commerce. Under this new system exporters of grain or flour will receive a certificate for a sum equal to the import duty on a corresponding quantity, and this certificate can then be used in payment of import duty on any grain im-ported (but not on imports of flour). This new system is expected to work in the same manner as the pre-war system.

Traders in Germany believe that this will greatly increase the German import demand for fodder stuff and wheat and strengthen the German flour industry to such an extent that it will be able to export.

# Soviet Russia's Large Sugar Production—No Further Imports of Sugar Necessary.

According to statistics of the Soviet Sugar Trust, as received by the Russian Information Bureau here, this year's sugar beet crop in the Soviet Union, from sowings of 1,513,000 acres, will run close to six million tons. This will yield about 900,000 tons of sugar, nearly double the output of last year, and about 60% of the average for 1910-15. The output exceeds the estimated program, it is stated, by 100,000 tons. Since the population of the Soviet Union is 75% of that of the former Russian Empire it is estimated that no further imports of sugar will be necessary. A good crop of sugar beet seed is also anticipated this year. It is planned to collect 1.3 tons of seed from every hectare  $(2\frac{1}{2} \text{ acres})$  as compared with .46 ton in 1924. This will, it is declared, fully cover the needs for next year's sowings and provide a surplus of 6,500 tons.

#### Soviet Russia's Foreign Trade.

The foreign trade of the Soviet Union for the forthcoming fiscal year, beginning Oct. 1, will reach nearly \$1,000,000,000, according to a bulletin of the People's Commissariat for Foreign Trade received by the Russian Information Bureau The figure is nearly double this year's in Washington. foreign trade and is 75% of the annual value of the turnover during the five years before the World War. According to the plan adopted by the Commissariat for Foreign Trade exports will reach a value of about \$511,900,000, and imports \$473,800,000 leaving a favorable balance of \$38,100,000. It is furthermore asserted that the bumper crops of this year will enable the Soviet Union to expend upwards of \$100,000,-000 abroad during the next twelve months for agricultural machinery and basic machinery for industry. The plan also contemplates the importation during the year of \$187,000,000 worth of raw materials and \$90,000,000 worth of semimanufactured goods.

Agricultural and dairy products, poultry and meats will make up it is stated 70% of the exports. In addition it is expected that exports of fish and furs will amount to \$32,400,-000, and metals \$57,100,000.

# Dollar Rises in Vienna—Demand for American Notes Is Traced to Polish Buying.

The following from Vienna Sept. 17 was contained in a special cablegram (copyright) to the New York "Times":

a special cablegram (copyright) to the New York "Times": Since yesterday there has been no quotation on dollar notes on the Vienna Exchange because dollar notes, which otherwise were plentiful have disappeared from the Vienna market. Sold in private transactions, dollar notes fetched in the last days 7.20 schillings, against a parity of 7.05. This sudden disappearance is said to be due to the Polish zloty fluctua-tions last month. The Poles are now seeking dollars as stable currency. fearing further inflation. As the demand for dollar notes increases notes on hand are withheld in the hope of a further rise. Currency smuggling, which was a prominent branch of industry in post-war days, has again started. Squads of Polish smugglers evading the zloty embargo are exporting Polish currency in double-bottomed trunks and other devices. Fluctuations of the zloty and the ensuing embargo on practically all imports have hit Austrian industry hard. Several branches which de-pended on the Polish markets are practically at a standstill.

### Austria's Budget Figures for First Eight Months.

F. J. Lisman & Co. report the following cable received from the Association of Viennese Banks, dated Vienna, Sept. 11:

<sup>b</sup> President Zimmerman's thirty-second report, covering period mid-July to mid-August published to-day, compared budget figures first eight months with actual expenditure and revenue and states that while eight-twelfths of annual expenditure and receipts, according to budget provisions amount to \$74,700,000 and \$69,300,000, respectively, the actual outgoing and incomings were likely to be \$83,850,000 and \$79,300,000, respectively. Deficit, \$4,600,000, instead of \$5,400,000.

Observe that expenditure includes \$7,700,000 for productive purposes. Eliminating capital expenditure receipts exceed current expenditure by \$3,150,000.

#### Increase in Capital of Banca Italo-Britannica of Milan.

The Banca Italo-Britannica, Milan, has increased its capital, according to a cablegram received by Lee, Higginson & Co. on Sept. 15, which read as follows:

General meeting of our shareholders held yesterday. Resolved increase our capital to 100,000,000 lire to be effected as to 30,000,000 immediately, and as to remaining 50,000,000, and as when board considers advisable.

The bank was established in 1916 by the British-Italian Banking Corporation of London. It has branches in Genoa, Rome, Naples and Venice.

#### Italy to Sell Postal Savings Bonds in Dollars and Pound Sterling.

From Rome Associated Press cablegrams Sept. 8 it is learned that in order to increase the flow of foreign money into the Italian Treasury the Ministry of Finance has decided to sell postal saving bonds in dollars and pounds sterling, paying 31/2% interest and redeemable in the currency in which they are purchased. The cablegrams state that it is expected that Italian emigrants abroad will take up the bonds, thereby putting their savings at the disposal of their mother country and at the same time being protected against speculators.

#### Rumania Seeking Loan of \$100,000,000 for Utility Enterprises.

The following Associated Press advices were reported from Bucharest Sept. 17:

Samuel Reading Bertron, New York banker, accompanied by officers of the American European Utilities Corp. and representatives of the Ameri-can railroad equipment manufacturers, arrived in Bucharest to-day. The local newspapers report that a loan of \$100,000,000 for various public utility enterprises will be taken under consideration as soon as Mr. Bertron and his associates confer with representatives of the Rumanian Ministry of Finance.

#### Bonds of Czechoslovak State Loan of 1922 Drawn for Redemption.

Kuhn, Loeb & Co., the National City Bank of New York and Kidder, Peabody & Co. have issued a notice to holders of the Czechoslovak State Loan of 1922 8% secured external sinking fund gold bonds due 1951 announcing that certain bonds of this issue have been drawn by lot for redemption for the sinking fund on Oct. 1 1925 at their principal amount. The bonds so drawn will be paid upon presentation at the offices of the bankers on Oct. 1.

#### Gold Standard for Finland Recommended by Government's Financial Advisers.

Helsingfors Associated Press cablegrams Sept. 10 stated that the Finnish Government's financial advisers have recommended the restoration of the gold standard and that the par value of the Finnish mark shall be 39.70 to the gold dollar (the present par value of the Finnish mark is 19.3).

#### Ecuador to Establish a Bank of Issue.

From Guayaquil, Ecuador, Sept. 15, the following Associated Press cablegram is reported:

The Government has authorized the establishment of banks of issue, guaranteed by dollar and sterling, and is urging greater use of checks to relieve the scarcity of bank notes.

#### Peru Removes Ban on Gold Coin Shipments.

Lima (Peru) Associated Press advices state that, to assist in raising the present low exchange rate of the Peruvian pound, the Government has removed the embargo on shipments of gold coin, permitting exportation under a 2% ad valorem duty.

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

At 1037/8 and interest, to yield 4.51% to the callable date and 5% thereafter, Brooke, Stokes & Co. of Philadelphia, Washington and Baltimore offered on Sept. 14 a \$500,000 issue of 5% farm loan bonds of the Potomac Joint Stock Land Bank of Washington, D. C. The bonds will be dated Sept. 1 1925, will become due Sept. 1 1955 and will not be callable before Sept. 1 1935. In coupon form in denominations of \$1,000 and \$500, they will be interchangeable for fully registered bonds. ,Interest will be payable March 1 and Sept. 1 at the Riggs National Bank, Washington. The Potomac Joint Stock Land Bank operates in the States of Virginia and Maryland. Its principal office is in Alexandria, Va., but for the purpose of meeting the convenience of the bank, as well as the farmers of the States of Virginia and Maryland, business offices are maintained in Washington. The following data regarding the bank's loans as of Aug. 31 1925 are made available in the offering circular:

Number of loansAcress of real estate security	697 138,153
Amount loaned Appraised value of land and buildings	8,443,673 00 \$23 98
We also give herewith the statement of financial	condition

260,747 18 265,000 00	Farm loan bonds outstand_\$	3,499,800 00
265.000 00		
	Advance amortization pay-	
10,000 00		6,189 37
31.19106	Reserve for coupons, unpaid	3,485 00
415 36	Accrued interest farm loan	
	bonds	56,248 33
6 772 58	Rebate int, due borrowers.	971 38
		250.000 00
		25,000 00
		6,000 00
		8,155 68
055 040 76		\$3,855,849 76
	$\begin{array}{r} 131,191\ 06\\ 415\ 36\\ 6,772\ 58\\ 2,729\ 84\\ 25,141\ 14\\ 53,828\ 72\\ 23\ 88\end{array}$	131.161.06       Reserve for coupons, unpald         415.36       Accrued interest farm loan         bonds

Wide Difference in Money and Interest Rates on Agricultural Loans.

Some of the factors responsible for the wide variation in the interest rates charged on agricultural loans in different parts of the country are indicated by a study of credit information recently gathered by the United States Department of Agriculture. Rates are much lower in the East and Central West than in the South and West. On loans based on personal and collateral security the variations are often wider than in the case of mortgage loans. In general, interest rates appear to vary with the risk that the lender takes and with the local supply of loanable funds, although the distance of a region from financial centers is less important today than it was before the Federal reserve system and the Federal Farm Loan system provided channels through which funds could freely flow from money centers to points where capital is needed.

Interest rates on first mortgage farm loans made by commercial banks in 1923 averaged 6.89%. Rates in different States varied from 5.3% in New Hampshire to 9.6% for New Mexico. There was less variation between States in the rates charged by insurance companies than in the rates charged by commercial banks on first mortgage farm loans. In some States the average interest rate charged by insurance companies was as low as 5.09% compared with 8.48% in other States. Moreover, the rates charged by insurance companies declined more between 1921 and 1923 than did the rates charged by commercial banks. It is supposed that rates on bank farm mortgage loans responded less fully to changes in general credit conditions than did rates on farm mortgage loans made by the insurance companies chiefly because commercial banks can shift their advances from long term to short term obligations when it suits them to do so. As a result, banks do not feel the competition of other farm mortgage credit agencies as quickly and as fully as do the insurance companies.

As a rule, says the department, interest rates vary with the demand for loanable funds, and this demand fluctuates with the opportunities for the profitable use of funds, with the seasonal need for funds, and with the interest rate charged. An important factor is the local supply of loanable funds. Where local savings are large, both individuals and banks are able and willing to make loans at relatively favorable rates. Higher rates must be charged in regions that are deficient in savings and capital and are consequently dependable on outside supplies. The statement continues as follows:

Climatic conditions s also affect interest rates, through their influence Climatic conditions also affect interest rates, through their influence on the amount and the stability of farm incomes. This is shown by the rapid rise in interest rates as one moves weatward in North Dakota, South Dakota, Nebraska and Kansas toward the semi-arid regions. Insurance companies and savings banks often refuse to make mortgage loans where the rainfall is below a certain minimum. Other influences on interest rates are types of farming, and the soil and topography of farming regions. In one crop farming ragion the chances of loss to agriculture are taken into account by lending agencies in the form of higher interest charges. The influence of soil and topography on interest rates is shown by the fact that capital does not flow as freely to southern Illinois as to central and northern Illinois. In the same way some parts of northern Minnesota are much less abundantly supplied with loanable funds than the Red River Valley of North Dakota. It is also considered probable that heavy

which tend to reduce farm incomes, lessen the borrowing power of taxes agriculture and influence interest rates.

Operations of the Federal and joint stock land banks are believed by the Department to have tended to lessen variations in interest rates throughout the country. Loans by these institutions are made at a nearly uniform rate in all States. As they are provided out of funds obtained through the sale of tax-exempt bonds, the loans of the Federal Farm Loan system probably also tend to make interest charges generally lower. One of the factors in making interest rates unequal in different parts of the country is the varying adequacy of banking facilities. Where banks are small, with a limited capital and a limited clientele, interest charges are naturally higher than in regions having large, well-organized and heavily capitalized financial institutions. Thus, North Dakota in 1920 had one bank for every 722 persons in its pepulation, compared with one bank in Rhode Island for every 12,625 persons in its population. An excessive number of small banks, each with a small clientele, means an abnormally high overhead cost per unit of business. It involves keen competition for deposits, on which the banks must pay high interest rates and not backed by adequate banking resources. Such conditions are naturally translated into higher interest rates. Although the agricultural depression of the last few years undoubtedly contributed to the failure of many such banks, the failures were also in no small degree due to unsound banking conditions and inefficient banking methods. sound banking conditions and inefficient banking methods.

# Death of Seymour L. Cromwell, Former President New York Stock Exchange.

Seymour L. Cromwell, who besides serving as President of the New York Stock Exchange for three terms had been active in instituting reforms on the exchange, died on Sept. 16 in the Morristown (N. J.) Hospital as a result of injuries received when thrown from his horse on Sept. 6. News of his death came as a shock. Announcement of it was made

on the exchange as follows by President E. H. H. Simmons: It is with emotions of deepest sorrow that I have to announce the death of Seymour L. Cronwell. We have lost a warm-hearted, loyal friend. His courage and personal sacrifice in devoted service to the institution he loved will ever be a high example and enduring inspiration to the mem-bers of the exchange.

The Board of Governors on the same day adopted the following resolution:

The sudden death of Seymour L. Cromwell has come as a profound ock to the entire membership of the New York Stock Exchange. Rarely shock to the entire membership of the New York Stock Exchange. Rarely do the members of any association of business men experience the good fortune of having such a character and personality as his appear among them. As a man he was the embodiment of kindness, sympathy and good will to all with whom he came in friendly contact, and in his position as a recognized leader and official of the exchange he showed an intellectual attainment, a force of character, and a loftiness of ideals that commanded the admiration and respect of all his fellow members. His business career rested upon that high plane of ethical standard which it is the desire of all good citizens to see established in the economic activities of the nation.

activities of the nation. As an official of the exchange he served on the Governing Committee for six years, was Vice-President for two years and President for three years; and he died an active and leading member of the Governing Body. Be it therefore, Resolved, That the Governing Committee of the New York Stock Exchange do hereby record their profound grief and sorrow at the death of Seymour L. Cromwell, whom they regard as having been one state incest and mest outstanding members ever admitted to the exchange. the death of Seymour L. Cromwell, whom they regard as having been one of the finest and most outstanding members ever admitted to the exchange, and whose services to the institution were of such far-reaching value that his loss is an irreparable one. Be it further Resolved, That this memorial be spread upon the minutes and a suitable engrossed copy of the proceedings be transmitted by the President as a token of sincere sympathy and affection to his family.

Funeral services were held at St. Bartholomew's Church in this city yesterday afternoon (Sept. 18), the Stock Exchange suspending trading at 2:30 p. m., a half hour earlier than the usual closing time, out of respect to Mr. Cromwell's memory. The New York Curb Market also closed at 2:30 yesterday and the Boston Curb, the Philadelphia Stock Exchange and the Detroit Stock Exchange were also among the exchanges which adopted a similar course in tribute to his memory. Mr. Cromwell, who was born in Brooklyn in April 1871, became a member of the Exchange on May 28 1896, when he joined the firm of Strong, Sturgis & Co., continuing with the latter until Jan. 1 1925, when he became a partner in the odd-lot Stock Exchange firm of Carlisle, Mellick & Co. This partnership he held at the time of his death. Mr. Cromwell was elected President of the Exchange in May 1921 and was re-elected in two succeeding years. From the "Wall Street Journal" of Sept. 16 we take the following:

Under his leadership the Exchange effected important reforms both within and without its organization. Two of the greatest accomplishments curing his regime were the maintenance of closer scrutiny on the financial condition of member firms and the aid given by the Exchange in gradually stamping

of member firms and the aid given by the Exchange in gradually stamping out bucketing by outside brokerage houses. Mr. Cromwell was particularly zealous in the work of the Better Business Bureau, an organization of investigators which is working with the State and the Exchange to stop fraudulent stock operations. He particularly urged that the drastic law known as the "Martin Act" be enforced. It was under Mr. Cromwell that the Exchange declared its intention to fight abuse and lies intended to reflect on its integrity, and announced the abandonment of its former passive policy in this respect. Mr. Cromwell was active in the affairs of New Jersey, serving for ten years as President of the State Charities Aid, and as a member of the Com-mission appointed by Governor Edge to draw up the present plans of management of penal institutions of that State. He was Fresident of the New Jersey State Home for Boys at Jamesburg. He was also President of the Fatherless Children of France, an organization which has adopted and cared for 320,000 French orphans. Mr. Cromwell was prominent in charitable and boys' wel-

Mr. Cromwell was prominent in charitable and boys' welfare work. He was President of the New Jersey State Charities Aid and Prison Reform Association and of the Confer

ence of Charities and Correction, and was a member of the Prison Inquiry Commission of some years ago. He had also been President of the Fatherless Children of France, Inc., an organization which adopted and maintained more than 300,000 French children. In recognition of his work in connection with this organization the French Government decorated him with the Legion of Honor. Mr. Cromwell was a sergeant during the Spanish-American War.

### To Extend Stock Ticker Service to Pacific Coast.

Plans are under way, it was learned, whereby the Western Union Telegraph Co. will extend its service of furnishing stock ticker service from New York to Pacific Coast points, said the "Wall Street News" of Sept. 12, from which the following is also taken:

following is also taken: It is planned to transmit quotations of New York Stock Exchange stocks and bonds, also Chicago grain prices, through the new service. The extension of the service in effect will mean that stock and bond tickers now being operated locally can be installed as far west as San Francisco and bos Angeles. Prices at Western points will be published almost simultaneously with those in New York. Hitherto, owing to mechanical difficulties, the farthest Western point for the ticker service has been Cleveland. Prices on stocks for points west of Cleveland have been sent via the Morse wires. Consummation of present plans will enable customers in Pacific Coast and other Western brokerage offices to have a record of stock and bond transactions sale by sale.

Under date of Sept. 16 the "News" gave the following additional information:

additional information: Further details of the plan of the Western Union Co. to extend its quo-tation service from New York to the Pacific Coast cities of San Francisco and Los Angeles reveals that the stock, grain and cotton prices will be relayed through @hicago and the services to this point are expected to be completed by Nov. 1. The company also plans at the same time to estab-lish a similar service in Dallas, Tex., from which ticker news may be sent to Oklahoma City, Tulsa and other cities in that vicinity. Stock and grain tickers will also be furnished to New Orleans, Atlanta and Charlotte, S. C. Western Union engineers have perfected the "channel" system whereby quotations for stocks, grain and cotton may all be sent over one wire instead of over three, as formerly. Through this system the service is given in Chicago simultaneously with New York, when previously Buffalo and Richmond were the most distant points that simultaneous service could be rendered. From Chicago the service is transmitted to the Coast at the average rate of 360 characters a minute, which is the same average speed that the New York Stock Quotation Co. has attained. Prices will be printed in the Coast cities five or six seconds after publication in New York, according to present expectations. The price of the stock ticker service will probably be \$75 a month in Los Angeles and San Francisco and \$50 for the other two services, while the new services in the Southern cities will be correspondingly priced, according to the distance covered. It is the hope of the Western Union officials that this new service may later be extended to other points on the coast such as Seattle and other large cities, so that customers of large Western brokerage offices at a reasonable price may have a record of stock, grain and cotton transactions sale by sale.

Committee of Chicago Board of Trade Named to Formulate New Clearing Plan.

Parker M. Paine, director of the Chicago Board of Trade, was on Sept. 10 appointed chairman of the committee which is to work out details of the new modern clearing house system authorized under an amendment adopted by the members on Sept. 3, and referred to in our issue of Sept. 5, page 1174. Mr. Paine is quoted as saying:

page 1174. Mr. Paine is quoted as saying:
This is one of the steps suggested by Secretary Jardine. The vete of the membership clearly indicated confidence in the Secretary's efforts to solve problems of the Exchange and to prevent a recurrence of disturbing fluctuations during periods of crop uncertainty.
It is the purpose of the committee to include in its plan the most constructive features of existing modern clearing house systems and to present this plan at the earliest possible date. It is the first step, and an extremely important step, in a broad program of changes intended to meet all the constructive suggestions advanced by the Department of Agriculture, which is charged with the duty of administering the grain futures Act." The other members of the committee appointed by President Frank L. Carey are E. D. Norton, Harry H. Lobdell, Edward P. McKenna and Fred S, Lewis.

#### Chicago Trade Board Bans Inferior Wheat-Acts to Protect Buyers.

The special correspondent of the New York "Evening Post," in advices to that paper from Chicago, under date of Sept. 15, stated:

Hidden in a mass of technical and trade terms, a new rule has been passed by the Board of Trade again emphasizing the intention of that institution to clean its own house and regain respect of the public and the

Institution to clean its own nouse and regain regain to the farmer. The rule, passed by a vote of 410 to 46, provides simply that a higher standard of spring wheat be delivered in future contracts executed on the Board of spring wheat be delivered in future contracts executed on the Board of grins more than that. It means that the Board of Trade is attmepting to give the producer the best possible value for grains sold on the Exchange and to restrict unnecessary short sellings. The vote eliminated No. 3 dark Northern and No. 2 Northern spring as grades that could be delivered on contract. It reduced No. 1 Northern spring to contract price; placed No. 2 Northern at 3 cents a bushel under the contract price and No. 2 dark Northern at 2 cents a bushel discount. Spring Grades Affected.

The spring wheat grades affected by the ruling originate in the North-west. For some time neither Duluth nor Minneapolis has recognized No. 3 Northern spring and No. 3 dark Northern spring as grades deliverable a contract, while Chicago has accepted them at a discount of 8 cents after contract price.

By the present vote Chicago will be placed on the same basis as Duluth and Minneapolis, and buyers here need not fear that some undesirable grade

of wheat will be delivered to them just because contracts made in the pit do not specify exactly what grade is to be delivered. The new ruling will become effective on Oct. 1. It will answer a question that frequently has come before the public, especially at times when there is a wide difference between the pit prices and those quoted for cash grain on track on track.

#### Explanation to Reporter.

Not long ago a correspondent wanted to know why No. 2 red winter wheat on track was quoted and selling at 22 cents over Chicago September, but was deliverable at only contract price. An effort was made to explain to this correspondent that an operator who bought wheat in the pit could not tell whether he would get No. 2 red winter en delivery or any of the 17 various grades that are deliverable at varying differences in prices. As a result many buyers prefer to pay a premium for the exact grade of wheat offered on track, rather than take a chance on what will come to them from an elevator on a contract made in the pit. The change in the deliverable status of spring wheat grades made possible by the vote is regarded as particularly important this year because of production conditions and the difference in prices existing between the Northwest and this market. Not long ago a correspondent wanted to know why No. 2 red winter

#### Influx of Low Grades.

It was regarded as inevitable that Chicago this year would accumulate a large quantity of low quality spring wheat. As a matter of fact, several cargoes already have been reported bought for shipment from Duluth to this point. This wheat is regarded as undesirable to millers and exporters, this point. This wheat is regarded as undesirable to millers and exporters, but under the old rule could be delivered at stated discount under the

but under the old rule could be delivered at stated discount under the contract price. Now it is eliminated entirely and the miller or exporter who make a contract in the pit need not fear that it will be foisted on him. It is believed that a material amount of buying support has been kept out of the futures market because of the possibility that short sellers might tender low grades of wheat to meet their contracts, paying the difference where the grades tendered called for a discount.

where the grades to wheat to meet the contracts, paying the universite where the grades tendered called for a discount. The elimination of certain low grades and the placing of others on a lower contract basis will raise the standard of grain to be expected on pit contracts, and should improve the basis of futures and tend to minimize cash premiums that are often misleading.

#### Increase in Membership of Chicago Board of Trade Incident to Creation of Cotton Market.

According to the Chicago Board of Trade, memberships therein have, as a result of the creation of the Chicago cotton market, been purchased by those interested in that commodity to the extent of \$300,000. The Board says:

Obviously memberships are highly desirable, for under the same roof there is trading in grain, cotton and provisions. A single membership covers all

But Chicago's cotton market alone is sufficient to attract new members. It has a fundamentally sound contract. This contract is based on Texas or Western cotton. It provides for delivery at Houston or Galveston, which together constitute the greatest spot cotton centre in the world. Such plentiful supplies, always available, are an added protection to buyer and column and seller.

Resting upon cotton values at this gigantic concentration point, Chicago quotations represent world values for cotton. Chicago's contract offers splendid opportunities to grower, merchant,

shipper, spinner and arbitrageur.

# First National Bank of Wetumpka, Ala., Loaning on Cotton at 4%.

The First National Bank of Wetumpka, Ala., makes the following announcement:

To enable our farmers to market their cotton in proper manner, we will until further notice make loans on cotton secured by deposit of warehouse

receipts at the low rate of 4% per annum. Cotton must be stored in warehouse at Wetumpka, Ala., and properly insured and must be free from all incumbrance.

#### Drop in Coffee Prices at Rio de Janeiro-Proposed **Restriction of Imports Under Valorization** Scheme.

From Rio de Janeiro, Sept. 17, the Associated Press announces the following:

Falling prices on the Rio spot coffee market are attributed to the abner-mally heavy arrivals of coffee from the State of Minas Geraes since the

middle of August, when the valorization scheme was planned. Coffee now is coming here on an average of 20,000 gags daily. The Minas Geraes State Government is completing arrangements to limit ship-ments to Rio to 12,000 bags daily under the new valorization plan, which is similar to the price defense plan in operation at Sao Paulo.

#### Assets of Failed Firm of C. P. Dow & Co., Boston, About Fifth of Liabilities.

According to the Boston "Herald" of Sept. 12, Bartholomew A. Brickley, receiver for the failed brokerage firm of C. P. Dow & Co., Boston, announced on Sept. 11 that the liabilities of the firm amounted to approximately \$5,960,126 and the assets to about \$1,250,000. The latter amount, it was stated, represented cash on hand and securities. The firm's failure was reported in our issue of Aug. 8 1925, page 665.

#### Increase in Savings Deposits in the Philadelphia Federal Reserve District During August.

Savings deposits, as reported by 99 banks in the Philadelphia Federal Reserve District, increased .1 of 1% during August. On September 1 such deposits were 7.1% above

those of a year before. Altoona, Harrisburg, Lancaster, Reading and York reported increases of more than 10% in the course of a year. Percentage comparisons by cities, as furnished by the Department Statistics and Research, of the Federal Reserve Bank of Philadelphia, follow:

	Changes Sept. 1 192. compared with		
Cities Allentown Alteona Bethlehem Chester Baston Harrisburg Johnstown Lancaster Philadelphia Reading Scranton Trenton Wilkes-Barre Williamsport Wilkington York Others. Totals	$\begin{array}{c} Previous\\ Month.\\ +0.6\%\\ +0.5\%\\ +0.5\%\\ +3.2\%\\ +0.1\%\\ +0.0\%\\ +0.0\%\\ +0.01\%\\ +0.01\%\\ +0.2\%\\ +0.01\%\\ +0.2\%\\ +0.2\%\\ -0.2\%\\ +0.2\%\\ -0.2\%\\ +0.2\%\\ +0.2\%\\ +0.1\%\\ \end{array}$	$\begin{array}{c} Previous \\ Year. \\ +6.3\% \\ +26.6\% \\ +3.2\% \\ +21.9\% \\ +19.9\% \\ +19.9\% \\ +19.9\% \\ +19.9\% \\ +18.2\% \\ +18.2\% \\ +21.3\% \\ +22.3\% \\ +22.3\% \\ +22.3\% \\ +21.3\% \\ +7.1\% \end{array}$	
In the second			

#### Return from Abroad of Governor Strong of New York Federal Reserve Bank.

Benjamin Strong, Governor of the Federal Reserve Bank of New York, who had been abroad since July, has returned from his European trip, and on Tuesday of this week resumed his duties at the bank. While abroad Governor Strong held conferences with Montagu Norman, Governor of the Bank of England, and Dr. Schacht, President of the Reichsbank. Items regarding this appeared in our issues of July 11, page 149, and July 18, page 281.

#### Subscriptions to and Allotments of United States Treasury Certificates of Indebtedness.

Total subscriptions of \$568,155,500 to the offering last week of the \$250,000,000, or thereabouts, of 31/4% United States Treasury Certificates of Indebtedness were announced on Sept. 14 by Secretary of the Treasury Mellon. Subscription books for the offering were opened on Sept. 8. and, as indicated by us last week (page 1304), were closed Sept. 10. The allotments totaled \$251,936,000. Allotments on subscriptions were made as follows:

Subscriptions in amounts not exceeding \$1,000 were allotted in full; in amounts over \$1,000, but not exceeding \$10,000, 60%, but not less than amounts over \$1,000, but not exceeding \$10,000, 60%, but not less than \$1,000 on any ene subscription; in amounts over \$10,000 to \$50,000, 50\%, but not less than \$6,000 on any one subscription; in amounts over \$50,000, but not exceeding \$500,000, 40\%, not less than \$25,000 on any one subscription; in amounts over \$500,000, 30\%, but not less than \$200,000 on any one subscription.

The subscriptions and allotments were divided among the several Federal Reserve districts as follows:

	Total	Subscriptions-
Federal Reserve District—	Received.	Allotted.
Boston	\$34,220,500	\$16,988,000
New York	239,570,500	81,123,000
Philadelphia	48,242,000	24,700,000
Cleveland	52,317,000	25,745,500
Richmond	15,827,000	7,610,000
Atlanta	26,219,500	15,618,500
Chicago	38,352,500	25,415,500
St. Louis	14,456,000	8,121,500
Minneapolis	11,201,000	6,875,000
Kansas City	8,691,000	4,402,000
Dallas	19,714,000	9,845,000
San Francisco	59,344,500	25,492,000
Total	\$568,155,500	\$251,936,000

#### Henry Ford Predicts a Century of Prosperity-Finds Service, Not Dividends, Best in Business.

The following account of an interview with Henry Ford at Seal Harbor, Me., Sept. 17, is from the New York "Times": Henry Ford in an interview at his summer home here to-day prophesied that the country in in for 100 years of prosperity. Times are good, he de-clares, and will be even better. "The thing we must bear in mind," he continued, "is service. Service—

"The thing we must bear in mind," he continued, "is service. Service— that's the thing. We should give service. The individual should give it in work; organizations should give service. Service brings prosperity. "Making money isn't important. The important thing is to give ser-vice. Then you can't help making money. "The trouble is there are too many heads of organizations who try to serew down wages and wring dividends out of the business. They want to get a lot of money and retire. "Men should not retire. I haven't retired. The thing to do is to keep on working. And a man should not consider his business as a dividend producer. Any man who thinks more of dividends than he does of service and the welfare of persons who work for him is a poor business man. on ducer. Any man who thinks more of dividends than he does of service and the welfare of persons who work for him is a poor business man.
"His business will not survive long. It can't. He may think it can, but he is fooling himself. Such a man hurts a business.
"I believe in good wages. I pay them. It makes prosperity. If you don't pay good wages you hurt yourself."
He thought the nation's system of gevernment was working out finely.
He considered it a benefit that Congress was slew and ponderous Speaking of his airplane plans, he added:
"The airplane of the future, in my mind, is a combination of dirigible, heavier-than-air plane and helicopter. We are working toward that end

now. That gives you stability and speed and the ability to navigate more easily."

He declared that every family was entitled to an automobile. "It isn't

extravagance, he insisted; "a family needs an automobile." Touching on dancing, he asserted that he had found that the young peo-ple of to-day liked the old-fashioned dances, once they learned them. He had tried it out and found that the young folk actually enthused over the

dances that their mothers enjeyed. He expressed the belief that the young generation was the greatest ever because it was intelligent.

## Merger of Morris & Co. with Armour & Co. Declared Not in Restraint of Trade—Secretary Jardine Issues Warning Against Future Violations

The complaint against the Armour-Morris packer merger, pending before the Secretary of Agriculture since February 1923, was on Sept. 14 dismissed by Secretary W. M. Jardine, The dismissal was without prejudice, however, and the opinion warns that "in the event that Armour & Co. violates any of the provisions of the Packers and Stockyards Act there is ample power and authority in the Secretary of Agriculture under that Act to take appropriate and effective action."

In his opinion Secretary Jardine holds that the acquisition by Armour & Co. of the physical properties, business and good-will of Morris & Co. does not in itself constitute a violation of the law, which provides against manipulating or controlling prices, creating a monopoly or restraining sommerce. He points out that while Congress in the Clayton Act specifically forbade the acquisition of a competitor's stock, it refrained in the Packers and Stockyards Act from any such provision with reference to the acquisition of a competitor's business.

Neither the purpose nor the effect of the merger, the Secretary rules, was price fixing, monopoly or unreasonable restraint of commerce. On the contrary, the evidence, he states, shows that the transaction was consummated in order to reduce overhead expenses and to increase the sales of the finished products. As to the actual effect of the transaction, the opinion cites evidence that Armour & Co. since the merger has controlled less than 25% of the Federal-inspected slaughter of animals, which is a lower proportion than that controlled by Swift & Co., a competing firm. Neither monopoly nor price manipulation to the disadvantage of producer or consumer has occurred, according to the evidence offered in the case, as cited by the Secretary.

Secretary Jardine alludes to the argument that the lack of change in competitive conditions since the merger was more apparent than real, due, perhaps, to the pendency of the case before him, and that the real effect on competition would occur after the disposition of the case. In answer to this, the Secretary, "without attempting," as he says, "to forecast the future policy of Armour & Co. in the conduct of its business," issues his warning that violation of the law will bring future action on his part.

The packer merger case has been before three Secretaries of Agriculture, Henry C. Wallace, Howard M. Gore and William M. Jardine, although the oral arguments last Apill were the only proceedings carried on during the present official's term.

The opinion handed down by Secretary Jardine, however, covers the entire case, tracing its history from the beginning. In November and December 1922, it is related, officials of Armour & Co. had several conferences with Henry C. Wallace, then Secretary of Agriculture, concerning the proposed purchase of the Morris & Co. packing business. These officials expressed the hope that the purchase would not be found in violation of the law and that it would not meet with the opposition of the Department of Agriculture. On Dec. 22 Secretary Wallace, in response to a Senate resolution, informed the Senate of his conference with the Armour officials and of an opinion he had obtained from the Attorney-General. Secretary Wallace stated that there was nothing in the Packers and Stockyards Act itself which specifically prohibited the purchase by one packer of the physical assets of another and that the question seemed to be whether out of such a transaction would flow conditions or actions which would come within the prohibitions of the Act. Neither he, the President, nor the Attornoy-General felt, he stated, that they should express an opinion in advance on the matter.

After the Armour-Morris contract was entered into, Secretary Wallace issued a complaint on Feb. 17 1923. Hearings were held from time to time at Kansas City and Chicago from April 30 1923 to Oct. 31 1924, making a record of more than 12,000 pages and several hundred exhibits. Proposed findings on behalf of the Government and the defendants were submitted to Howard M. Gore, who had then become Secretary of Agriculture, in January and February 1925. Oral arguments were offered before Secretary Jardine from April 6 to April 11.

Upon learning through the press of the Department of Agriculture's decision with respect to the purchase of Morris & Co. properties by Armour & Co., F. Edson White, President of Armour & Co., on Sept. 14 issued the following state ment:

dent of Armour & Co., on Sept. 14 issued the following statement: Naturally, we are pleased with the favorable decision of Secretary Jardine. Such decision should reasure the public, particularly live stock producers, that highly competitive conditions exist in the meat packing industry and no restraints of trade or monopolistic conditions have resulted from our purchase of the properties belonging to Morris & Co. Prior to such purchase we fully advised the late Secretary Wallace and the public generally, of the facts, clearing showing the transaction would not result in any restraint of trade or monopolistic condition in the indus-try, but quite the contrary. Our statements at that time, that large savings in operations would be effected, have been subsequently borne out by the facts and Armour & Co. is now able to conduct its packing and distributing operations more economically, and consequently compete more vigorously both in the purchase of live stock and in the sale of meats. The investigation by the Department of Agriculture to determine the conditions resulting from the purchase covered thoroughly every phase of the marketing of live stock and the manufacture and distribution of meats and meat food products. During the period of April 1923 to October 1924 public hearings were held in Kansas City, St. Louis, Omaha, Denver, Washington, Chicago and New York, where over 300 witnessed called by the Government and our-elves testified as to the facts actually existing in the live stock, and meat industry. Such witnesses consisted of live stock producers from all parts of the United States, wholesale and retail dealers in meats, live stock, com-mission merchants and owners and representatives of 68 smaller meat pack-ing concerns who are in daily competition with us both in the purchase of live stock and in the sale of finished products. Their evidence is contained in the record of these hearings consisting of over 12,000 pages of sworn testimony and 500 exhibits and such record i

The company is in excellent condition financially, and now that the legal questions involved in this purchase have been settled, it is in a stronger po-sition to carry on economically and efficiently its part in this great industry.

Secretary Jardine's opinion is a document of nearly 3,000 words, almost entirely free, however, from technical legal phraseology. The text of the opinion follows:

UNITED STATES OF AMERICA BEFORE THE SECRETARY OF AGRICULTURE PACKERS AND STOCKYARDS ADMINISTRATION.

Secretary of Agriculture Complainant

VS. Armour & Company of Illinois, Armour & Company of Delaware, North American Provision Company, J. Ogden Armour and Morris & Company,

Respondents.

Docket No. 19

#### Conclusion and Order.

Morris & Company. Isoponens. Isoponens. Denoision and Order. This proceeding had its inception in several conferences in November of December 1922, between the then Secretary of Agriculture, Hon. Henry O. Wallace, and officials of Armour & Co., in which the Secretary was in-formed that there was under consideration a purchase by Armour & Co. of officials expressed to the Secretary the hope that the proposed purchase by armour & O. Y. 22 1922 the Secretary addressed an inquiry to the Attorney-General as to whether that the opposition of the Department of Agriculture. On Nov. 22 1922 the Secretary addressed an inquiry to the Attorney-General as to whether to take any action with regard to such transaction in advance of its consum-mation. To this the Attorney-General replied that the Act did not requirer that the whad been violated or was being violated, and that to consti-te secretary to take any formal action unless he had reason to believ that the whad been violated or was being violated, and that to consti-te a violation of the Act there must be something more than a mere soparation. To this the Attorney-General replied that the Act wested the Secretary the Attorney-General added that the Act vested the Secretary To make a person or corporation contemplates. Concluding bits to take any long the general end of the conferences he had had with of officials of Armour & Co., of his request to the Attorney-General for the officials of Armour & Co., of his request to the Attorney-General for the officials of Armour & Co., of the properties in any action any pack of the purchase by one property in the acquisition of budy regimes in contener, or of creating and property in the acquisition of budy regimes in any article was propony in the Act itself which specifically prohibited the purchase by one property in the Act itself which specifically prohibited the purchase by one property in the Act itself which specifically prohibited the purchase by one property of the opinion that none of

"For some weeks I have been making certain investigations and studies for the purpose of trying to measure the probable effect upon competition in the buying of live stock and the selling of meat if the suggested purchase and sale should be completed, but as yet no occasion seems to have arisen which requires formal action. As to future action, that will depend alto-ether upon future events."

On Dec. 30 1922 J. Ogden Armour, acting for himself and in behalf of Armour & Co. of Illinois, entered into a written contract with Morris & Co. to acquire all the physical assets, business and good-will of Morris & Co.

Thereafter, on Feb. 17 1923, the Secretary, having learned of the execu-tion of this contract, issued and caused to be served upon Armour & Co. of Illinois, Armour & Co. of Delaware, J. Ogden Armour, and Morris & Co., as respondents, a complaint charging, in paragraphs 9, 10 and 11, as follows

Co., as respondents, a complaint charging, in paragraphs 9, 10 and 11, as follows:
That the acquisition of said assets and business of Morris & Co. by the respondents, J. Ogden Armour and Armour & Co. of Illinois or Armour & Co. of Delaware, on the one hand, and the acquisition of the stock of Armour & Co. of Delaware, on the one hand, and the acquisition of the stock of armour & Co. of restraining inter-State commerce or of creating a monopoly in many sections and communities in various States of the United States in the purchase of livestock and in the shipment and sale of meat and other livestock and in foreign countries.
That in the making of said contract or contracts or the carrying out the United States and in foreign countries.
That in the making of said contract or contracts or the carrying out for Armour & Co. of Delaware are engaged in a course of business and have done an act for the purpose or with the effect of manipulating or controlling prices in inthe buying of livestock and foreign commerce or of creating or the fifted of restraining inter-State and foreign commerce or of creating or the tendency or tending to create a monopoly therein.
That the assets and business of Morris & Co., including the stock or share capital or business of other corporations are contained in said the acquisition by Armour & Co. of Illinois or Armour & Co. of the stock or share capital or business of which corporations are contained in said the acquisition by Morris & Co. and the stock or share capital of Armour & Co. of the other respondents in said the acquisition by and are set forth in this complaint of the stock or share capital of Armour & Co. of the other respondents and agreed to eliminate entirely the respondent the effect of and and agreed to eliminate entirely the respondent was the acquisition by Morris & Co. as a competitor of the other respondents and commer and agree the power of the other respondents and cormined to eliminate entirely the respondent in the c

On March 24 1923 J. Ogden Armour and the North American Provision Co. entered into a supplemental written agreement with Merris & Co. and all of its stockholders for the sale of the physical properties, business and goodwill of Morris & Co. and its subsidiaries to the North American Provision Co., a subsidiary of Armour & Co. This agreement modified the original agreement of Dec. 30 1922 by providing among other things that no stock or share capital owned in whole or in part by Morris & Co. should be transferred to Armour & Co. or its nominee, the North American Provision Co. By virtue of this provision in the supplemental agreement, the charge contained in paragraph 11 of the complaint is eliminated from consideration. The purchase was consummated on March 28 1923, since which time Morris & Co. has not engaged in the meat packing business. On April 23 1923 the respondents filed an answer in which they specifi-fully denied that they had violated or were violating any of the provisions of the Packers and Stockyards Act, and further setting up as an affirmative defense that the purchase was made in good faith and as an economic and industrial necessity. Upon the issues thus joined, hearings were commenced at Kansas City, Mo., on April 30 1923, on which date the North American Provision Co. was made a party respondent to the proceedings by and with its consent and that of the other respondents. These hearings proceeded from time to time and were finally concluded at Chicago on Oct. 31 1924. The record thus made consists of 12,265 typewritten pages and several hundred exhibits On March 24 1923 J. Ogden Armour and the North American Provision

record thus made consists of 12,265 typewritten pages and several hundred exhibits

exhibits. At the close of the hearings on Oct. 31 1924, time was allowed until Jan. 2 1925 for counsel for the Government, and until Feb. 21 1925 for coun-sel for the respondents, to draft and submit for consideration of the Secre-tary proposed findings as to the facts. Such findings were prepared and submitted within the time allowed. Oral argument was had before me be-ginning on April 6 1925 and concluding on April 11. The provisions of the Packers and Stockyards Act which I conceive to be pertinent to this case are Title II., Section 202, subdivision (e), which reads as follows:

reads as follows:

"It shall be unlawful for any packer to engage in any course of business or do any act for the purpose or with the effect of manipulating or controll-ing prices in commerce, or of creating a monopoly in the acquisition of, buying, selling, or dealing in, any article in commerce, or of restraining commerce."

The properties in commerce, or of creating a monopoly in the acculation of boundary selling, or dealing in, any article in commerce, or of restraining commerce.
The cision as to the legality of the acquisition by Armour & Co. of the physical properties, business and good-will of Morris & Co. involves, at the outstand of the acquisition of the Act. The purchase by one competitor of the physical properties, business and good-will of another competitor is not in express terms condemned by this statute. Since Congress is presumed to legislate with full knowledge of the subject matter, it must be assumed, without adverting to the numerous hearings which had brought that knowledge specifically to them, that it knew of the existence of the so-called Big Five Packers, and of such influence as they exercised, or were in a position to exercise, in the livestock and meatpacking industry, and that it knew of the results which might flow from any acquisition by one packer, or one large packer, of the physical properties, business and good-will of another. With this background, it would have been very easy for Congress, when legislating, to prevent evils in the packing industry, to have incorporated in its legislation a prohibition of the acquisition of the properties, business and good-will of another. This fact that it did not do so argues that it did not intend to do so, but left protecties, business and good-will of another. This fact that is the lawful and normal disposition of their properties, business is angood-will of another. The fact that is forbidden by the Act unless it be made for the purpose or other share capital of a competitor, with the effect of substantially lessenting competition, is forbidden by the Act unless it be made for the purpose or other share capital of a competitor, with the effect of substantially lessenting on subcet to this Act. This conclusion is strengthened by the stock and meatpacking a monopoly in the acquisition of, buying, selling, or dealing in such articles in commerce, o

business by reducing overhead expenses and increasing the volume of sales of the finished products

of the finished products. There remains, therefore, for consideration whether this acquisition by Armour & Co. has had the effect of manipulating or controlling prices in commerce, or of creating a monopoly, in the acquisition of, buying, selling, or dealing in any articles in commerce, or of restraining commerce. The evidence in the record does not warrant the conclusion that the pur-chase by Armour & Co. of the physical properties, business and good-will of Morris & Co. has had the effect of unduly or arbitrarily lowering prices to the shipper who sells livestock, or unduly and arbitrarily increasing the price of livestock products to the consumer who buys, or otherwise manip-ulating or controlling prices in commerce. The evidence discloses that since the acquisition of Morris & Co. by Ar-mour & Co. the latter has controlled less than 25% of the Federal-inspected

The evidence discloses that since the acquisition of Morris & Co. by Ar-mour & Co. the latter has controlled less than 25% of the Federal-inspected slaughter and less than that controlled by Swift & Co. The undisputed evidence shows that competition on the whole in the sale of meats and meat food products in inter-State commerce has not been diminished. Conse-quently, the acquisition has not had the effect of creating a monopoly. The question still remains whether this acquisition has had the effect of restraining commerce. It is obvious that the elimination from business of

restraining commerce. It is obvious that the elimination from business of one competitor resulting from the acquisition of his business by another competitor resulting from the acquisition of his business by another lessen competition in that field of business, but since the decisions of the Supreme Court of the United States in the Standard Oll and Steel cases (Standard Oll Co. vs. United States, 221 U. S. 1; United States vs. United States Steel Corporation, 251 U. S. 417), it has been settled law that the mere lessening of competition through the acquisition of one competitor by another does not amount to an unlawful restraint of trade or commerce. While Morris & Co. has been eliminated as a competitor, it does not neces-sarily follow that competition as a whole has been thereby reduced. It may be said with very good reason that the merger has resulted in making of Armour & Co. a more potential competitor of the largest existing packer, Swift & Co. Swift & Co.

Swift & Co. As was said in the Steel case, "the law does not make mere size an offense or the existence of unexerted power an offense," but in order that such a combination may be declared unlawful, it must be shown to have restrained trade or commerce unreasonably or unduly, or that the power thereby acquired is being used for the accomplishment of the evil which the law was aimed to prevent. In the Steel case, the control secured by the various acquisitions was about 45%. In the Quaker Oats case (232 Fed. 499) the control secured by the acquisitions was approximately 60%, yet the Court held that this did not constitute a violation of the Anti-Trust Laws. In its opinion in this case the Court said: Every purchase between two people in the same business, one buying out

held that this did not consistent said: its opinion in this case the Court said: Every purchase between two people in the same business, one buying out the other, is necessarily a lessening of competition, but as long as the prop-erty is such that the fullest opportunity for countrywide competition exists, the field being open to everybody with but small capital, there being no patent rights, there being no other hindrance to the development of individ-ual enterprise, I fail to see anything undue, anything unreasonable, in the restriction of competition that results, although it be the largest of the sev-eral competing firms that buys out the second largest. This language has peculiar application to the case before me. Much evidence was introduced both by the Government and the respon-dents as to the effect of competition before and since the acquisition. The

Much evidence was introduced both by the Government and the respon-dents as to the effect of competition before and since the acquisition. The overwhelming weight of the testimony is in favor of the view that compe-tition has not been materially lessened by reason thereof, either in the buy-ing of livestock or the sale of the meat or meat products thereof. Scores of independent packers were called by the respondents and they all testified that in the handling and sale of meat and meat food products competition has been keen and active. Many large retail dealers scattered throughout the country were placed on the stand by the respondents and they testified that competition was keen and active, and that no unfair practices or co-ercive methods had been engaged in by Armour & Co. The evidence fur-ther discloses that during the last decade both the number of independent packers of substantial size and the volume of business done by them have largely increased.

packers of substantial states and the cases involving the merger of competing largely increased. My understanding is that the cases involving the merger of competing railroad systems or the acquisition by corporations of the stock or share capital of competitors in violation of the express prohibition of Section 7 of the Clayton Act are not applicable to this case. It undoubtedly is true that the Supreme Court has distinguished between combinations of public utilities and combinations of industrials, holding combinations of the former class to be unlawful without regard to the purposes of their formation or their effect on competitive conditions generally. While the Packers and

former class to be unlawful without regard to the purposes of their formation or their effect on competitive conditions generally. While the Packers and Stockyards Act apparently classes stockyards as public utilities, it has not impressed the packing business with a public use, and combinations of packers are to be treated as industrial combinations. In the argument before me it was suggested that the lack of change in competitive conditions since the acquisition was more apparent than real, due, perhaps, to the pendency of this proceeding, and that the real effect of the acquisition on competition would appear after the disposition of this case. Without attempting to forecast the future policy of Armour & Co. in the conduct of its business, it is a sufficient answer to this suggestion to say that in the event that Armour & Co. violates any of the provisions of the Packers and Stockyards Act there is ample power and authority in the Secretary of Agriculture under that Act to take appropriate and effective action. action.

After careful consideration of the entire record and the arguments of counsel, I find and conclude that the evidence is insufficient to sustain the charges made in the complaint, and therefore this proceeding is dismissed without prejudice, and it is so ordered.

# Injunction Against Use of City Owned Radio for Political Purposes by Mayor Hylan Continued.

Supreme Court Justice Mahoney handed down an opinion last Saturday continuing the injunction granted by Justice Levy on Sept. 4 restraining Mayor Hylan and William Wirt Mills, Commissioner of Plant and Structures, who conducts the city broadcasting station WNYC, from using the municipal radio for private political purposes. The injunction was applied for by Henry Fletcher, Vice-President of the Citizens Union, suing as a taxpayer on the ground that the alleged illegal use of the city radio was a waste of municipal funds. A previous application of the same nature was denied several weeks ago by Supreme Court Justice Churchill on the ground that no concrete instance of improper use of WNYC had been cited, and that the courts couldn't attempt to set up a censorship over the matter sent from the station. Justice Mahoney said he would be constrained to follow

that ruling but for the fact that in the present application for the restraining order a clear-cut case of improper use of the city radio by Mayor Hylan had been made out, and that under a ruling by the Court of Appeals in a suit against Comptroller Craig the courts had a right to curb city officials who showed an inclination to exceed their authority. In his opinion Justice Mahoney said:

his opinion Justice Mahoney said: The plaintiff, a taxpayer, has instituted action to restrain defendants (Mayor Hylan and Commissioner Mills) from maintaining or operating the municipal radio broadcasting station WNYC. Plaintiff, having applied for a temporary order restraining the defendants pending the action, Mr. Justice Levy, under date of Sept. 4, issued an order which, among other things, contained this provision: "And, it appearing that such use of said station, WNYC, constitutes illegal official acts on the part of the defendants and a waste of the funds of the City of New York, and plaintiff having given the undertaking required by law, it is "Further ordered that pending the determination of this motion the

the City of New York, and plaintiff having given the undertaking required by law, it is "Further ordered that pending the determination of this motion the defendants and each of them and their several agents, deputies and suc-cessors, are hereby restrained and enjoined from using the radio broad-casting station known as WNYC or any other radio broadcasting station maintained or operated at the expense of the City of New York for broad-casting any political speeches or propaganda, or for any political purpose, or for the political advantage of any officer of the City of New York, or for broadcasting any reports or comments on the activities of any depart-ment, bureau, commission, official or employee of the State or Federal Government charged by law with the exercise of any jurisdiction in the City of New York." Passes Only on Use of Radio.

#### Passes Only on Use of Radio.

The order to show cause containing such injunction was made returnable The order to show cause containing such injunction was made returnable before me on Sept. 8, and by such order the defendants were directed to show cause why the defendants should not be restrained pending the disposition and determination of the main action. Although the action as instituted seeks to restrain the entire operation and maintenance of the radio station by the City of New York, it was conceded before me that it should be assumed for the purposes of the argument that the general operation and maintenance of said station was a valid city purpose and hence a legal act, and I should pass upon the sole question as to whether or not an illegal use is permitted to be made of said station by these de-fendants. fendants.

If, however, it were necessary for me, in the determination of this motion,

If, however, it were necessary for me, in the determination of this motion, to pass upon the right of the City of New York to operate and maintain the station within the limits of the purpose for which an appropriation was authorized for its construction, I would not hesitate te decide that such operation and maintenance was a proper city purpose. Furthermore, in a previous application by the defendants for a temporary injunction in this action, Mr. Justice Churchill determined that the city had the right and the power to so construct and maintain such an instrumentality for the use of the various city departments, and under all the circumstances I would be constrained to follow such ruling. Plaintiff, therefore, now seeks to have defendants point out, however, that such complaint was likewise before Mr. Justice Churchill upon the original application for an injunction, and that he refused to restrain the defendants in the use of said station, even in the dissemination of political defendants in the use of said station, even in the dissemination of political propaganda. It is true that Mr. Justice Churchill did deny to plaintiff any injunctive

It is true that Mr. Justice Churchill did deny to plantali any injunctive relief on the papers and facts before him. If, therefore, the present applica-tion was based on the same facts considered upon the original application, there would be nothing for me to do but deny this present application, requiring plaintiff to seek relief through an appeal from the ruling of Mr. Justice Churchill. However, additional facts have been presented upon this present application which seem to justify its consideration upon the works. merits.

merits. The moving papers consist in the main of certain utterances of the defendant Hylan made over station WNYC. Certain of said speeches were made on Aug. 28, Aug. 31 and Sept. 3 1925, subsequent to the ruling of Mr. Justice Churchill. It appears that broadcasting station WNYC is maintained and operated by the City of New York at the expense of the city, pursuant to a resolution of the Board of Estimate and Apportionment authorizing an appropriation for its construction "as an adjunct to the Police and Fire Departments and such departments as may require and use such service." It does not appear from the papers before me that any use of the city's

It does not appear from the papers before me that any use of the city's radio station has ever been authorized by any enactment, legislative or otherwise, beyond that expressed in the resolution of the Board of Estimate and Apportionment just referred to. Any use, therefore, of said station, to be justified, must be within the use authorized by that body. Naturally there could be no judicial interference with the exercise of proper discretion of those in charge of the city's radio in deciding exactly what should be broadcast within the use heretofore authorized by the Board of Estimate and Apportionment, but it is clear that the station could not be used for any private purpose of any person, be he a public official or private person. There is a limitation to the authority of all city officials and all city departments, and as a general rule their authority is prescribed in the statute of law creating them and courts have never hesitated to disapprove unauthorized illegal acts of public officials or departments. Instice Mahoney then referred to the decision of the It does not appear from the papers before me that any use of the city's

Justice Mahoney then referred to the decision of the Court of Appeals in the suit of the Continental Guaranty Corporation against Comptroller Craig to compel the city to pay for moving picture films authorized by the Transit Commission to show crowded conditions in the subway during the last Mayoralty campaign. In this case the Court of Appeals said that the Transit Commission was "without power, under the law, to acquaint the public with its work and its schemes regarding the transit situation by means of moving pictures." Justice Mahoney also said that the Court of Appeals ruled in one of the suits of William J. Schieffelin of the Citizens Union against Mayor Hylan that "the use of city property for other than a city purpose could not be authorized by any act or enactment of a legis-lative body, State or local." His opinion continued:

I do not believe any reasonable person would attempt to justify the use of city-owned automobiles on private excursions outside the city limits, or the use of city material in buildings privately owned. The speeches complained of, even from a casual reading, are seen to contain much matter clearl,

political or relating to a personal controversy in which the Mayer has an interest as a private citizen rather than as a public official. Naturally the Court cannet be concerned with the merits of the contro-versy. It is clear, however, that when so used in the dissemination of private political utterances of the Mayor or anybody else, the city-owned radio station is not being used as an adjunct to the Police and Fire Depart-ments or any other city department, nor for any "city purpose" whatever. The Mayor in no way attempts to deny the utterances complained of, but in fact, in a letter to the Corporation Counsel, dated Sept. 5 1925. admits them.

admits them.

admits them. The injunction should therefore be continued, but only in so far as it restrains the use of the city's radio station from broadcasting private political utterances or for any political purpose, or for the political advantage of any official of the City of New York.

#### Stock Dividend May Be Taxed in New York, Is Appellate Decision-Levy Constitutional Under New York State Laws.

The following is from the New York "Journal of Commerce" of Sept. 17:

Stock dividends, heretofore considered exempt from taxation in New

Stock dividends, heretofore considered exempt from taxation in New York State, as they are in the nation, are now subject to a tax levy, under a ruling handed down by the Appellate Division of the Third Department at Albany and made public yesterday The decision was written last week by Justice Cochrane and concurred in by the other Justices. It was brought before the court by Robert Sterling Clark, beneficiary under a trust created in 1896 by Alfred Corning Clark, which consisted of Singer Manufacturing stock. He had sued because his stock was assessed. He was represented at one time by former Governor Nathan Miller. Nathan Miller

stock was assessed. He was represented at one time by former Governor Nathan Miller.
In making the decision the ruling of the United States Supreme Court in the case of Eisner vs. Macomber was held as not applying to the statute of New York State. In this ruling the Supreme Court denied the right of the Federal Government to collect taxes on stock dividends, holding such taxation was unconstitutional, although expressly recognizing that the purpose of Congress had been to make such dividends taxable. Following this case, the Tax Commission of New York State had refrained from levying such taxes, but this phase of the question is dealt with as follows in the decision of the Appellate Division:
"There would seem to be no doubt of the intent of the Legislature to make stock dividends taxable. Hence it is that Elsner against Macomber is not an authority against this State tax, as seems sometimes to have been assumed, but, on the contrary, is an authority in favor of the tax. The court expressly stated that the purpose of Congress to tax stock dividends are the Constitution. The State Legislature is not hampered by constitutional restrictions. It had the power to make stock dividends subject to the tax and it has plainly exercised that power.
"It is our view chat under the Federal Statute, by reason of its constitutional initiations, stock dividends are not taxable, either in the hands of individual stockholders or of beneficiaries (and such statute is being administered by the Federal Government en that theory) but that under the State statute. The statute makes no distinction between these two classes of persons."

of persons

It is believed the case will be taken before the Court of Appeals before the Tax Commission takes action looking toward the collection of any taxes which might become payable under the Appellate Division's ruling.

#### Hornblower & Weeks Remove to Larger Quarters in Chicago.

Hornblower & Weeks announce the removal of their Chicago office to new and larger quarters on the banking floor of 39 South La Salle Street, the New York Life Building. Among the features is the size of the board room, which is one of the largest in the country, covering a floor area of 2,700 square feet. The stock board measures 44 feet in length and is about 11 feet high. On this board are listed 312 stocks of the New York Stock Exchange, all the active stocks of the Chicago Stock Exchange and in addition the leading stocks of the New York Curb Exchange and the Boston Stock Exchange. A Transflux Projector seven feet long, the first to be installed in Chicago for throwing instantly on a screen the symbols of New York stocks traded in, is a most unique feature for making known each and every trade. Lamson tubes have been installed for the quick transmission of orders and messages.

#### Halsey, Stuart & Co. Find the Outlook Bright.

"Money continues in plentiful supply and rates low, with indications pointing toward a continuation of those conditions. The agricultural situation is seemingly sounder and more satisfactory than during any year since the war. Industry, with the exception of a few lines, is active and reporting good profits. Employment is generally satisfactory. The political situation is sound and foreign condi-tions appear to be improving. Confidence and optimism characterize the situation generally." Such is the cheering picture of present business conditions contained in the quarterly review of Halsey, Stuart & Co., which was issued on Sept. 14. The situation is outlined as follows:

The fall season has selden opened with a more generally expressed optimism regarding the outlook for well-maintained prices in the bond market. An active bond demand and the maintenance of present strength in price levels appear assured, the only uncertainty existent being the ques-tion of whether or not there will be an adequate supply of new offerings. The settlement of the Belgian debt to the United States, the successful negotiations attending the parleys between France and Great Britain, with

reference to the debt of the former, and the notable industrial and financia progress evident in other sections have given renewed confidence in the ability of European countries to work out their problems. Probably at no time since the war has the foreign eutlook been mere hopeful. As a result here is wurdt to industry and the cuttook fore sound foreign houds. in the

progress evident in other sections have given renewed connected in the ability of European countries to work out their problems. Probably at no time since the war has the foreign suitook been mere hopeful. As a result, there is much to inspire confidence in the outlook for sound foreign bonds. Recent foreign offerings have increased somewhat in number, and have been readily absorbed. The price levels of previously issued foreign bonds have registered some advance. Additional offerings of foreign bonds appear probable and it seems only reasonable to expect that there will be a gradual reduction in the price disparity now existing between foreign bonds and comparable domestic issues. Revelwing industrial conditions in this country and their effect on finan-cing in that field, it is stated that the sustained consumer demand for commmdities, induced by prosperity on farm and in factory, has imparted a cheerful tone to general business. Industry is not only busy, but, for the most part, is earning a satisfactory profit—a condition which has necessarily been reflected in a better demand and higher price level for sound industrial bonds. The greatly increased productive capacity of existing plants, dating back to wardime expansion, has necessitated far less financing its concerned, and while restricting the investor's choice somewhat, should prove a stabilizing factor in the price level of industrial as well as other bonds. New offerings of public utility bonds were also somewhat reduced in velume in the past three months, but their well-merited popularity con-tinues unabated. Quite naturally, the combination of these two tendencles has been reflected in an orderly upward trend in the price level, which, though now at practically the highest point since the war, is still in keeping with pre-war quotations when the investment qualities of such bonds were net so generally appreciated as now. It appears probable that new offerings of utility bonds will continue in diminished volume both because the finan-cial requirem The past month has seen some recession from the recent high price levels

The past month has seen some recession from the recent high price levels in the municipal bond market. New issues have been well received, how-ever, and there is abundant evidence that the supply of funds available for investment in tax-exempt bonds continues large. It is noteworthy that well-known large community issues have been relatively greater in recent flotations than those of small or intermediate municipalities. While the volume of municipal offerings this year has been large, the August total was only about 60% of last year's, and there appears good reason to believe that the remainder of the year will bring out a smaller volume than the same period in 1924. Prices, therefore, should remain stable.

#### Opponents of Branch Banking to Meet in Advance of Convention of A. B. A.

A committee of bankers has issued a call for a meeting of all bankers opposed to branch banking, to take place at Atlantic City Sept. 27, the Sunday preceding the opening of the American Bankers Association Convention. The meeting will be held at 2:30 o'clock Sunday afternoon, Sept. 27, at the Hotel Chalfonte, at Atlantic City. Bankers issuing the call are: Charles H. Segerstrom, President, Cali-fornia League of Independent Bankers and temporary Chairman of the committee; Andrew J. Frame, Chairman of the board, Waukesha National Bank, Waukesha, Wis.; William MacFerran, President State Savings Bank, Topeka, Kan.; A. W. Tremain, President American Bank & Trust Co., Bridgeport, Conn.; J. A. Ormand, Cashier, Citizens State Bank, Marianna, Fla.; M. C. Tifft, Vice-President, Mercantile State Bank, Minneapolis, Minn.; Henry Carter, President, Savings Trust Co., St. Louis, Mo.; Earle Meeks, Vice-President, West St. Louis Trust Co., St. Louis, Mo.; George A. Lubeley, Vice-President and Cashier, Natural Bridge Bank, St. Louis, Mo.

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

George Temple Bowdoin was this week appointed an Assistant Treasurer of the Bankers Trust Co. of New York at a meeting of directors. Mr. Bowdoin is a son of the late Temple Bowdoin, who was a partner in J. P. Morgan & Co. He was born in New York, went to Groton, and on graduation entered in the Air Service, in which he was commissioned a Second Lieutenant. When he was discharged from the army in 1919 he went to the Bankers Trust Co., where he is now one of the officers in its Fifty-seventh Street office.

The New York Stock Exchange membership of Edward A. Manice was reported posted for transfer this week to Sheldon R. Noble, the consideration being stated as \$120,000 an advance of \$1,000 over the last preceding transaction.

The Mechanics & Metals National Bank of New York announces the appointment of Harry B. Churchill as Assistant Cashier. Mr. Churchill has been connected with the bank since 1914, prior to which he was on the staff of the Fourth National.

W. S. Gray Jr., President of W. S. Gray & Co., was elected a Vice-President of the Central Union Trust Co. of this city at a meeting of the directors on Sept. 15.

John Nicholas has been appointed an Assistant Trust Officer of the Chemical National Bank of this city. Mr. Nicholas was formerly connected with the Bankers Trust Co.

Maurice Leon, a member of the firm of Evarts, Choate, Sherman & Leon, lawyers, has been elected a director of the Eastern Exchange State Bank of this city.

The American Union Bank of this city has received the approval of the State Banking Department to increase its capital from \$800,000 to \$1,200,000 by the sale of 4,000 shares of stock at par, \$100. Mention of the fact that the stockholders had voted on Aug. 24 to increase the capital stock was made in our issue of Aug. 29, page 1048. The enlarged capital became effective Aug. 24.

The forty-sixth semi-annual statement of condition of the International Banking Corporation of this city (owned by the National Bank of New York), covering the six months ending June 30 1925, has just been received. It shows total assets as of that date of \$129,031,012, of which the principal items are: Demand loans and advances, \$42,-056,221; bills, remittances and other funds, \$23,310,126; customers' liability on account of acceptances, \$17,745,664; time loans and bills discounted, \$15,778,208, and cash on hand and in local depositaries, \$14,584,236. On the debit side of the statement demand deposits are given as \$42,-570,382; time deposits as \$40,101,558; total acceptances, \$18,359,096, and combined capital surplus and undivided profits as \$13,723,534. H. T. S. Green is President and General Manager.

The Seventh Avenue National Bank of this city has just received the official approval of the Comptroller of the Currency in Washington to its proposed plan to establish a branch office in the Harlem section of the city. Quarters have been secured at the northwest corner of 116th Street and Lexington Avenue and the building at that location will be remodeled to meet the needs of the institution.

The following is an excerpt from an interesting description of the new main office of the State Street Trust Co. of Boston, sent to us by the company this week. The opening of the building, which took place last week, was referred to in these columns in last Saturday's "Chronicle," Sept. 12. As then stated, throughout the new offices an effort has been made to preserve in the architecture and furnishings the atmosphere of Colonial Boston:

the atmosphere of Colonial Boston: The interior of the banking rooms, designed by Richardson, Barrot & Rich-ardson, arcnitects, is a replice of the old counting rooms of the Boston merchants during the first part of the 18th century, arranged on a much larger scale and with the addition of the most up-to-date banking facilities. To accomplish this result it was found advisable to select, instead of the usual marble counters, granite from the Pilgrim Granite Co., in Hingham, the only known place in the world where this particular stone can be found. Its outstanding feature is an almost perfect series of parallel joints. The floor of the public space is made of flagstones of the same material, which is also an innovation. The granite of Boston's older buildings came from the vicinity of this quarry. It was decided that the grill work most in keeping with this counter should be of hand-forged wrought iron, the design being copied from early Colonial shapes and motives. The grill work for the ventilating and heating openings, both wood and iron, were designed following early Colonial motives. A simple style of paneling of Michigan pine and English oak covers part of the ceiling and walls, the pillars being gef fluted wood, also copies of those in use in older days. Even the broad mullions of the windows are carefully copied from the early ones. Set in the floor opposite the main entrance is a compass cast in brass and iron with a 22-foot arrow pointing to north and south marks cut in the granite shelves of the counters. Within the entrance is a treasured relic from Boston, England—a flag-stone from the floor of the Guildhall of that ancient horower were and a flag-

the floor opposite the main entrance is a compass cast in brass and iron with a 22-foot arrow pointing to north and south marks cut in the granite skelves of the counters. Within the entrance is a treasured relic from Boston, England—a flag-stone from the floor of the Guildhall of that ancient borough, presented to the trust company by one of its former Mayors. It was in this old Guildhall that Elder Brewster and others of the Pilgrims were imprisoned and tried before coming to New England. The dungeons are still in existence. It may be of interest to recall that the building was restored by members of the Bostonian Society in 1910. Another original feature on the main floor is the President's room, which is a copy of a very old State Street business office of the latter part of the 17th century, included in which is a large brick and granite fireplace, ear-lier than those supported by wooden beams, copied from an early Connec-ticut house, also of the 17th century. The fireback is known as the Gov-ernor Dudley fireback and is one of three known to be in existence. It was taken from an old house in Marshfield and shows a sarcastic effigy of the Governor surrounded by guns to protect him from the angry populace. It will be noted that the fireplace has two sets of andirons in accordance with the custom of early days of being able to have more than one fire at a time to cook on. Everything in this room is actually old and was se-lected with great care. The woodwork came from an early farm house in southern New Hampshire in the Connecticut Valley and the old beams in the ceiling have for years seen service in Massachusetts Hall, the oldest of the Harvard College buildings, dating back to 1720. They were presented to the trust company through the courtesy of President Lowell. It may be of interest to recall that the number of students at the college in those early days was only thirty-seven. was only thirty-seven.

days was Other days was only thirty-seven. Other features of the room include an early American refectory table for a desk; antique chairs, one of which, a transitional Carver-Brewster, came from the tap room of the Wayside Inn; another, an old slat back Connecticut chair; an oval maple tavern table with a top of a single piece of wood 27 inches broad, carrying an early American Bible box with ball feet (all from the collection of B. A. Behrend of Longwood), old-fashioned fire buckets for waste baskets; a very old English clock of the period;

old settles, a churn for an umbrella stand; old-fashioned pewter ink wells; a door check showing the facade of the Old State House, and a sea chest with a whaling scene on the cover, used as a wood box to supply the fuel for the fireplace. The lights on the walls are arranged in lanterns hung on wooden pegs, as in the olden days. On the two window shades are views of State Street, one showing the Old State House and the other the Merchants Exchange, formerly on the present site of the bank. It was here that the merchants, shippers and captains used to congregate to trans-act business with China, India, Russia and the West Indies and other parts of the world and talk over the affairs of the day, which at that time had to do chiefly with ships and their record runs, the latest arrivals in port and the price of foreign commodities. These shades were attractively drawn in Japanese ink by Mrs. James R. Hooper Jr., expressly for the trust company.

drawn in Japanese ink by Mrs. James R. Hooper Jr., expressly for the trust company. The door of one of the cupboards came from the whale ship "Wanderer," wrecked off Cuttyhunk last year and the hinges came from the very old Mansfield house in Lynnfield, owned by one of the office force. The only object of interest that is not a trust company exhibit is one of the very rare "Tea Party" chests that was thrown overboard in Boston Harbor, loaned temporarily to the bank by the Boston Tea Party Chapter of the Daughters of the American Revolution. Other features of the banking floor are the lanterns on the ceiling, the square one being like the early one which hung outside the old Boston Tavern at the time of Paul Revere. The octagonal ones are copied from the old wooden lanterns of the same period. The tables and chairs are imita-tions of old tavern furniture and the radiator covers under the mezzanine resemble the fronts of moulded oaken chests of the 17th century. Atten-tion is called to the lamps on the depositors' tables, many of which are old whale-oil lamps and others exact copies of this early type of illuminating device, now fitted for electricity, of course. The brass candlesticks on the officers' desks are real antiques. The pewter ink wells in use come from old English counting houses and are originals. The doorway opening into the Exchange Building, for the use of the street, deserves special mention, for it is an original from an old house in Hattfield, near Deerfield, built probably between the years 1735 and 1750, one of three of this kind in existence. The clock in the public space came from Ipswich, England, and was made by the well-known clock maker of that town. Moore, who built the

one of three of this kind in existence. The clock in the public space came from Ipswich, England, and was made by the well-known clock maker of that town, Moore, who built the clock sent over from the English Ipswich to the First Church in the Mas-sachusetts Ipswich. It was chosen on account of its resemblance to the exquisite clock on the gallery of the old North Church on Salem Street.

Frederick M. Thayer has been elected Manager of the Bond Department of the National Shawmut Bank of Boston and Vice-President and General Manager of the Shawmut Corporation. Mr. Thayer, who is a native of Philadelphia, comes from a family which has always been a prominent one in all lines of activities in that city. He is a son of John B. Thayer, who was a Vice-President of the Pennsylvania Railroad and who went down with the "Titanic" in 1912. Mr. Thayer entered Yale in 1914 and graduated with the class of 1918. He was a Lieutenant and then Captain in the 310th Field Artillery in the 79th Division during the war and served about one year in the A. E. F. After going through the First Officers' Training Camp in 1917, he was detailed as Instructor of the Second Officers' Training Camp and thereafter joined the regiment mentioned above. He has been associated with Janney & Co., a prominent investment house in Philadelphia, for five years, serving for the last year and a half as City Sales Manager.

Harry L. Osborne, Vice-President of the Bloomfield National Bank of Bloomfield, N. J., died on Sept. 14. He was in his fifty seventh year. Mr. Osborne had been Town Treasurer for the past twenty-five years.

Stockholders of the Lincoln National Bank of Newark, N. J., will meet on Oct. 15 next to vote on a recommendation of the directors to increase the capital of the institution from \$300,000 to \$600,000 and the surplus from \$150,000 to \$500,-000, according to the Newark "News" of Sept. 12. The new shares, par \$100, it is stated, will be offered to present holders in proportion to the shares now held, share for share, at \$150 each. The Lincoln National Bank opened for business on Oct. 20 1924.

The board of directors of the American National Bank of Passaic, N. J., held their organization meeting on Sept. 15 and elected the following officers: General Bird W. Spencer, Chairman of the Board; William H. Dillistin, President; Michael Mokray, Vice-President; Frank Terhune, Acting Cashier; Joseph L. Weiss, Assistant Cashier. The approval of the Comptroller of the Currency of the bank's application to organize was noted in these columns last week, page 1314.

The board of directors of the Franklin Trust Co. of Philadelphia on Sept. 15 declared a semi-annual dividend of 6%, payable on Oct. 1 to stockholders of record Sept. 17 1925. The board also directed that on Oct. 1 \$250,000 be transferred to surplus account. This will then show the company to have: Capital, \$1,500,000; surplus, \$2,250,000, or a combined capital and surplus of \$3,750,000. C. Addison Harris Jr. is President.

The Southwark National Bank of Philadelphia and its affiliated institution, the Southwark Title & Trust Co., each opened a Central City office last Monday (Sept. 14) in the Pennsylvania Building at 1515 Chestnut Street, Philadelphia. The new offices were thrown open for public inspection on that day between the hours of 9 a.m. and 10 p.m. The main office of the Southwark National Bank is located at 610-12-14 South Second Street, Philadelphia, while that of the Southwark Title & Trust Co. is at the Southeast corner of Seventh and Morris streets. The former bank has capital and profits of over \$1,475,000 and deposits in excess of \$11,700,000, while the latter has capital and profits of more than \$330,000 and deposits of over \$1,450,000. The Southwark National Bank will maintain every department of banking at its Central City branch. This is the centennial year of the institution, it having been organized in 1825. William W. Foulkrod Jr. is President of both banks.

Max Pam of this city and Chicago, noted corporation lawyer, died of heart disease at his home 36 West 59th Street, this city, on Sept. 14, after an illness of two months. Mr. Pam was born near Carlsbad, Austria, in 1865 and as a small child was brought to this country by his parents, who settled in Chicago. In 1899 Mr. Pam is said to have been associated with the late John W. Gates in the organization of the American Steel & Wire Co. and the following year, as counsel, with Judge Elbert H. Gary in the organization of the United States Steel Corporation. In 1902 he aided Charles G. Dawes, now Vice-President of the United States, in the organization of the Central Trust Co. of Illinois, Chicago, and at the time of his death was said to be one of its largest stockholders.

Clarke Washburne, formerly controller of investments of the Federal Reserve Bank of Chicago, has been elected a Vice-President and director of the Union Bank of Chicago and beginning Sept. 15 has become actively associated with its commercial department.

On Sept. 4 a charter was issued by the Comptroller of the Currency for the First National Bank in Valley City, Valley City, N. D., with a capital of \$100,000. The officers appointed for the new bank are: John Tracy, President, and C. F. Mudgett, Cashier.

The application of the Guardian Trust Co. of Denver to convert to the Guardian National Bank was approved by the Comptroller of the Currency on Aug. 28. The bank will have the same amount of capital as the trust company, viz., \$240,000. Denver R. Platt, President of the trust company, in advices to us under date of Sept. 8, says:

in advices to us under date of Sept. 8, says: We do not know when the conversion will become effective. Under our State law the Guardian Trust Co., which is to be converted into the Guardian National Bank, has to give 30 days' notice to its stockholders for a meeting to be called Oct. 2 for that purpose. There is no doubt but what the stockholders will vote to convert and shortly thereafter, upon word from the Comptroller of the Currency, the Guardian National Bank will commence to operate.

Paul Hardey has tendered his resignation as Vice-President of the Drovers National Bank of Denver, effective Sept. 20. He will be succeeded by Grover Totten of Strasburg, Colo. Mr. Hardey, who intends to enter business in West Palm Beach, Fla., has also resigned as Secretary of the Colorado Bankers Association, a post he has filled for the last thirteen years. Before joining the Drovers National he was connected with the Stock Yards National Bank as Cashier and Vice-President for four years, and prior to that was Western representative of the Metals & Mechanics National Bank of New York. Mr. Hardey was also formerly employed as bank examiner by the State of Colorado, and was the first deputy bank examiner ever chosen by the State.

James Kimball Vardaman Jr. was elected Assistant Vice-President of the Liberty Central Trust Co. of St. Louis by its board of directors recently. Mr. Vardaman will be in the Country Bank Department. He was born in Greenwood, Miss., in 1894. He practiced law in Jackson, Miss., from 1914 to 1917 and served as Captain in the Field Artillery of the United States Army in France during the World War. He had recently been connected with Whitaker & Co., St. Louis.

At the regular monthly meeting of the directors of the Atlanta & Lowry National Bank of Atlanta, Ga., on Sept. 8, Harry H. Johnson, Assistant Casher of the bank since 1917, was promoted to a Vice-President of the institution. Mr. Johnson went to Atlanta in 1904 from Winterville, Ga., and entered the employ of the old Lowry National Bank as a messenger. He worked in all departments of the bank created Q.C. in 1899.

until January 1917, when he was made Assistant Cashier in charge of new business and publicity. After the merger of the Lowry National Bank, the Trust Co. of Georgia and the Atlanta National Bank, he was transferred to the Whitehall office and placed in the new business and business development department when these departments were consolidated and placed under direction of J. Sherrard Kennedy, Vice-President. Mr. Johnson is a former President of the Atlanta Chapter of the American Institute of Banking. He is Chairman of Group 3 of the Georgia Bankers Association and is Chairman of the Executive Council of the Georgia Bankers Associaton.

A special dispatch from Greenville, S. C., on Sept. 13 to the New York "Journal of Commerce" stated that George Norwood, President of the Norwood National Bank of Greenville, had announced the sale of a controlling interest in his institution to the Bank of Charleston, N. A., Charleston, S. C. The dispatch went on to say in part:

S. C. The dispatch went on to say in part: While there will be no change of policy or of official personnel of the Norwood Bank for the present, J. W. Norwood, ex-President and Chairman of the board of directors of the institution, points out that "the Bank of Charleston interests are paying me personally for my good-will and agree-ment not to compete against them in any active commercial banking busi-ness." He adds in the announcement that "there is no agreement to retain me or any member of my family as an officer or employee of the bank." The combined resources of the two banks will be over \$19,000,000, com-bined deposits will be \$15,000,000 and combined capital, surplus and profits over \$2,600,000. R. S. Small is President of the Bank of Charleston. Under the provisions of the merger each bank will continue to function with its present organization. The board of directors of the consolidated interests will be made up of thirty-one members, six from the Bank of

with its present organization. The board of directors of the consolidated interests will be made up of thirty-one members, six from the Bank of Charleston and twenty-five from the Norwood board, of which J. W. Norwood is Chairman.

Plans to convert the Bank of Commerce, Tampa, Fla., to a national bank under the name of the National Bank of Commerce (capital \$200,000) were approved by the Comptroller of the Currency on Aug. 12. Under date of Sept. S we learn that the conversion plans have not yet been completed, but will be carried through during the latter part of the month.

The California Bank of Los Angeles on Sept. 12 added to its branch banking system four units, through the acquisition of the Bank of Alhambra, the Bank of San Gabriel, the East Broadway branch of the latter institution, and the Northeast Bank of Los Angeles, according to the Los Angeles "Times" of Sept. 12. Through the acquisition of these four San Gabriel Valley institutions, it is stated, the California Bank has now a total of 42 offices in Los Angeles and the communities of Van Nuys, Owensmouth, Lankershim, San Pedro, Sawtelle, Santa Monica, Pomona, Alhambra, San Gabriel and El Sereno. The Bank of Alhambra will hereafter be known, it is said, as the Alhambra branch of the California Bank; the Bank of San Gabriel and its branch will be operated as the San Gabriel branch and the East San Gabriel branch of the California Bank, respectively, while the Northeast Bank of Los Angeles will be known as the Northeast branch of the enlarged institution. The policy as announced by the officers of the California Bank contemplates no change in the management of the new branches. The California Bank is capitalized at \$3,000,000 and has total resources of approximately \$80,000,000.

Application has been made to the Comptroller of the Currency for permission to organize the Citizens National Bank of Berkeley, Cal., with a capital of \$250,000. The bank will begin business Nov. 15 or thereabouts if the charter is issued. The institution will start with a surplus of \$62,500 created through the sale of the stock at \$125 per \$100 share. H. A. Brown has been chosen President and E. S. Bender Vice-President and Cashier.

Application to organize the First National Bank in Santa Paula, Cal., with a capital of \$200,000 has been made to the Comptroller of the Currency. The institution will have a surplus of \$50,000 and contingent fund of \$50,000. The stock (par \$100) is being placed at \$150.

Announcement was made last week of the appointment of F. E. Meredith, K.C., senior member of the firm of Meredith, Holden, Heward & Holden of Montreal, to the advisory board of the National City Co., Ltd., of Canada, to fill the vacancy caused by the death of the late Sir Augustus Nanton. Mr. Meredith is a director of the Bank of Montreal and of the Canadian Pacific Steamships, Ltd. He is a native of Quebec. He was called to the Quebec bar in 1887 and was

#### THE WEEK ON THE NEW YORK STOCK EXCHANGE

Speculative activity in the New York Stock market again centred around the motor shares, industrial issues and specialties during the present week. The trend of prices was generally upward except on Tuesday afternoon when the market reacted downward on extensive profit taking. Trading was on a larger scale than the previous week, the transactions on Monday and Tuesday recording a substantial advance over the two million mark. In the short session on Saturday motor stocks continued the centre of interest, Studebaker leading the upswing with more than a point advance to a new top. Substantial gains were also recorded by Willys-Overland and Chandler. Other prominent stocks in the day's transactions included American Can, which equaled its high record for the year at 248, Westinghouse Air Brake and Mack Trucks. Railroad shares continued quiet, the only notable exception being Pittsburgh & West Virginia, which broke into new high ground at 8134. The market took a vigorous upward spurt on Monday, an avalanche of buying orders raising the day's transactions substantially above two million shares, and more than forty issues exceeded their best prices for the year. Advances of from two to four points were numerous among such issues as United States Cast Iron Pipe & Foundry, American Tobacco, United States Rubber, Pullman and Universal Pipe, and new high records were established by American Smelting, Fleischmann, Timken Roller Bearing, and General Asphalt pref. Goodrich sold at its highest for the year and Railway Steel Spring crossed 150 for the first time. Motor shares continued their remarkable forward movement. Railroad shares improved and gains of a point or more were recorded by Louisville & Nashville, New York Central, Atlantic Coast Line, Northern Pacific, Seaboard Air Line com. and pref., and Delaware & Hudson. On Tuesday heavy realizing sales swept prices down and carried a large number of stocks below their morning highs. Sharp declines were recorded by the motor group. The market again moved upward on Wednesday, motor stocks leading the upswing with gains of two to three points among the more active issues in the group. The strong stocks were General Motors, Chrysler, Mack Trucks and Studebaker. Railroad shares were also in active demand, Baltimore & Ohio, Reading, Lehigh Valley and Pennsylvania moving sharply forward to higher levels. On Thursday more than 40 issues made new high records in the early part of the session. After midday a brisk downward reaction developed that carried many of the market leaders below the high levels of the first hour. One of the features of the day was the rapid advance of Pullman Co., which surged forward more than 13 points to a new top at 1731/4. Railway Steel Spring made a gain of 11 points, followed by American Car & Foundry with an advance of five points. New high records for the year were made by Endicott-Johnson, Kelsey Wheel, Fleischmann, General Baking and Western Union. Motor stocks led by Chrysler with a 41/2 point advance were in active demand. Steel shares continued weak, United States Steel com. slipping back a point or more to  $122\frac{5}{8}$  and Crucible Steel receding more than 2 points to  $73\frac{1}{2}$ . Under the leadership of the railroad stocks the market continued its upward swing New York Central advanced more than two on Friday. points to 12334, followed by Atlantic Coast Line with a gain of five points, St. Louis-San Francisco up two points and Wabash 11/2 points. Motor stocks were also in strong demand, Chrysler shooting upward more than two points to a new high level at 164½. Other strong stocks included American Locomotive, du Pont, General Electric, Kelsey Wheel, United States Cast Iron Pipe & Foundry and Western Union Telegraph Co. As a token of respect for the memory of the late Seymour Cromwell, former President of the Stock Exchange, the session closed at 2.30 on Friday. The final tone was good.

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

Week Ended Sept. 18.	Stocks, Number of Shares.	Railroad, &c. Bonds.	State, Municipal & Foreign Bonds.	United States Bonds.
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{r} 900,044\\ 2,156,655\\ 2,011,075\\ 1,599,049\\ 1,805,615\\ 1,606,600\end{array}$	\$3,310,000 6,843,000 7,580,500 8,565,000 8,362,2.0 7,478,000	$\begin{array}{c} \$1,467,000\\ 2,754,500\\ 3,129,000\\ 2,468,500\\ 3,217,500\\ 2,982,000 \end{array}$	309,500 1,150,100 1,643,850 896,000 2,525,600 541,000
Total	10,079,038	\$42,138,700	\$16,018,500	\$7,066,050

Sales at	Week Ende	ed Sept. 18.	Jan. 1 to Sept. 18.		
New York Stock Exchange.	1925.	1924.	1925.	1924.	
Stocks-No. shares Bonds.	10,079,038	3,721,276	285,464,279	171,784,770	
Government bonds	\$7,066,050	\$17,343,700	\$265,010,760	\$709,771,180	
State & foreign bonds. Railroad & misc. bonds	16,018,50( 42,138,70(	10,726,500 38,689,500	501,019,500 2,318,345,275	347,684,500 1,572,003,700	
Total bonds	\$65,223,250	\$66,759;700	\$3,084,475,535	\$2,629,459,380	

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

Week Ending	Bo	ston.	Philad	lelphia.	Baltimore.	
Sept. 18 1925.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales.
Saturday Monday Tuesday Wednesday Thursday Friday	34,058 *62,868 40,218 28,161 37,313 42,265	$\begin{array}{r} 18,500 \\ 45,500 \\ 21,000 \\ 27,500 \end{array}$	6,929 24,753 15,043 21,997 17,715 17,047	$26,000 \\ 16,500 \\ 22,000 \\ 40,400$	3,391 3,914 2,526 5,359 4,554	$33,400 \\ 28,500 \\ 40,000$
Total	224,883	\$171,000	103,484	\$137,900	18,974	\$218,500
Prev. week revised	164,709	\$241,450	98,043	\$125,300	12,461	\$110,500

#### 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:

London, Week ending Sept. 18.	Sat., Sept. 12.		Tues., Sept. 15		Thurs. Sept. 17	, Fri., , Sept. 18.
Silver, per oz				6 32 5%		
Gold, per fine ounce		d84s111/2	d84s111/2	d84s111/2	d84s111/2	d84s111/d
Consols, 21/2 per cents		551/8	551/4	5514	553%	551/2
British 5 per cents		10134	10134	101 7%	101 1/8	102
British 41/2 per cents		961/4	961/4	961/4	961/2	96 34
French Rentes (in Paris) _	_fr	47.80	47.50	46.80	46.40	46.20
French War Loan (in						
73	1.	20 .	FO OF	20 PF	F ()	FT F0

The price of silver in New York on the same day has been: 

71 5% 71 70 1/8 70% 70%

#### COURSE OF BANK CLEARINGS.

Bank clearings for the present week show a small decrease as compared with a year ago, but as the percentage of loss is so small it may be changed into a slight increase when the final figures are received. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, Sept. 19) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate 0.5% less than in the corresponding week last year. The total stands at \$8,994,065,398, against \$9,023,694,644 for the same week in 1924. At this centre there is a decrease for the five days of 10.5%. Our comparative summary for the week is as follows:

Clearings—Returns by Telegraph. Week Ended September 19.	1925.	1924.	Per Cent.
New York	\$3,735,000,000	\$4,174,660,701	-10.5
Chicago	596,778,179	532,462,711	+12.1
Philadelphia	515,000,000	453,000,000	+13.6
Boston	386,000,000	377,000,000	+2.4
Kansas City	131,042,253	128,019,238	+2.4
St. Louis	150,600,000	130,300,000	+15.6
San Francisco	199,688,000	168,000,000	+12.9
Los Angeles	161,535,000	120,299,000	+34.2
Pittsburgh	158,514,000	135,719,301	+16.8
Detroit	160,155,518	134,795,796	
Baltimore	125,637,883		+18.8
	118,167,997	87,092,893	+44.3
Cicycland		107,026,475	+10.4
New Orleans	72,303,809	66,172,965	+9.3
Thirteen cities, 5 days	\$6,510,422,639	\$6,614,549,080	-1.6
Other cities, 5 days	984,631,860	913,529,790	+7.7
Total all cities, 5 days	\$7,495,054,499	\$7,528,078,870	-0.5
All cities, 1 day	1,499,010,899	1,505,615,774	-0.5
All CIGCO, I day	1,100,010,009	1,000,010,774	-0.0
Total all cities for week	\$8.994.065.398	\$9.023.694.644	-0.5

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended Sept. 12. For that week there is a decrease of 6.4%, the 1925 aggregate of the clearings being \$7,416,666,174, and the 1924 aggregate \$7,922,681,980. Outside of New York City the decrease is 5.6%, the bank exchanges at this centre having recorded a loss of 7.0%. This decrease is due mainly to the fact that Labor Day fell in this week the present year, while last year it came a week earlier. 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 a falling off of 10.6%, in the New York Reserve Dis-trict (including this city) of 7.0%, and in the Philadelphia Reserve District of 9.5%. In the Cleveland Reserve Dis-

trict the totals are smaller by 18.0% and in the Richmond Reserve District by 7.6%. In the Atlanta Reserve District, on the other hand, the totals are larger by 29.3%. The Chicago Reserve District shows a falling off of 5.6% and the Minneapolis Reserve District of 2.2%, but the St. Louis Reserve District has a gain of 6.0%. In the Kansas City Reserve District the totals are smaller by 15.8%, in the Dla-las Reserve District by 6.3% and in the San Francisco Re-serve District by 9.3%. serve District by 9.3%.

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

Week Ended Sept 12 1925.	1925.	1924.	Inc.or Dec.	1923.	1922.
Federal Reserve Districts.	S	\$	%	S	\$
1st Boston	361,822,673	404,701,935		378,850,565	381,514,697
and New York11 "	1.020,213,910	1,323,914,72	-7.0	,725,107,038	,472,527,36
rd Philadelphia 10 "	445,031,967	491,913,730	-9.5	473,541,471	482,138,205
th Cleveland	327,446,928	355,833,385	-18.0	360,752,932	409,610,914
th Richmond 6 "	161,792,578	175,130,922	-7.6	167,376,888	165,605,92
th Atlanta13 "	253,291,996		+29.2	170,352,125	165,717,76
th Chicago	810,686,869		-56.6	850,239,405	786,781,58
Sth St. Louis 8 "	194,230,550		+6.0	65,782,475	64,776,34
th Minneapolis 7 "	137,528,75	140,548,934	-2.2	136,893,344	129,400,84
10th Kansas City 12 "	221,212,470	262,659,616	-15.8	254,954,441	258,224,41
1th Dallas	76,777,720	81,923,421	-6.3	79,235,958	61,361,33
12th San Francisco 17 "	406,629,731	448,379,629	-9.2	456,388,297	447,226,09
Grand total130 cities	7.416.666.174	7,922,681,980	-6.4	7,119,474,940	7,821,915,48
Outside New York City	3,489,374,624	3,698,277,679	-5.6	3,504,020,267	3,452,733,69
Canada29 cities	246,800,182	318.029.259	-22 4	283,767,247	287,493,64

We now add our detailed statement, showing last week's figures for each city separately, for the four years:

Clearings at—		1	Inc. or		1000
	1925.	1924.	Dec.	1923.	1922.
First Federal	S Reserve Dist	\$ rict-Boston	_%	\$	\$
Jaine-Bangor	713.760	824,740	-13.5	842,416	734,461
Portland	3,142.667 317,000,000	3,116,417 359,000,000	$+0.8 \\ -11.7$	3,155,695 327,000,000	3,160,196 334,000,000
Fall River	1,932,613	1,801,228	. +7.8	2,797,472	1,901,834
Holyoke	a 1,005,634	a 1,124,212	a 	a 1,403,479	a 1,082,168
Lowell	a	a	a	a	
New Bedford	1,311,480 4,718,352	1,466,975 4,743,943	-10.6 -0.5	1,525,031 4,898,400	1,631,502 4,663,381
Springfield Worcester	3,246,710	3,430,512	-5.4	3,621,000 14,299,729	3.471.000
ConnHartford	11,610,700	11,458,311 6 729 001	$+10.1 \\ -15.5$	14,299,729 6,595,033	13,523,550 5,721.347
New Haven	5,683,877 10,770,900 686,744	6,729,001 10 183,700	+5.8	11,844,000	10,694,100
.HManchesr	686,744	822,896	-16.L	868,304	931,158
Total (12 cities)	361,822,673	404,701,935	-10.6	378,850,565	381,514,697
Second Feder	al Reserve D	istrict—New 5,683,322	York. -18.1	5,183,234	4,080,458
N. YAlbany Binghamton	4,633,83; 1,071,700	992,300	+8.0	950,300	4,080,458 1,093,743 38,163,390
Buffalo	039,737,391	41,109,277	-3.2 -8.6	45,743,971	38,163,390
Elmira Jamestown	829,184 c1,362,589	906,868 1,331,118	+2.4	871,940 1,281,724	1,318,513
New York	13.927.291.550	14.224.404.301	-7.0	3.010.404.070	4,372,181,788 9,956,863
Rochester Syracuse	10,456,146 4,851,713 c3,122,747	$\begin{array}{r}10,375,597\\4,534,218\\2,735,220\end{array}$	+0.8 +7.0	10,586,70: 4,294,006	3,914,56
Conn.—Stamford	c3,122,747	2,735,220	+14.2	3,133,839	2.653.903
N. J.—Montclair Northern N. J	609,549 26,247,538	424,543 31,417,960	+43.6 -16.5	345,013 37,261,630	405,179 38,200,08
Total (11 cities)				3,725,107,039	
Third Federal	Reserve Dist	rict-Philac	elphia.	12783	enter fact (
PaAltoona	1,38C,590 3,793,681	1,512,408 3,690,187	-8.3 + 2.8	1,631,865 5,255,325	1,227,113 3,082,213 1,107,700 2,776,200
Bethlehem Chester	1,081,544	1,059,484	+2.1 -4.7	1.458.535	1,107.70
Lancaster	2,514,444	1,059,484 2,638,797	-4.7 -9.7	3,171,621 444,000,000	
Philadelphia	418,000.000 3,272,680	463,000,000 3,269,650	+0.1	3,241,684	2,914,87 4,238,16
Scranton	3,272,680 5,515,548	5,677,515 2,843,791	-2.9 + 5.6	5,460,610 3,193,916	4,238,10 3,115,18
Wilkes-Barre York	d3,002,758 1,599,883	1,511,399	+5.9	1,530,403	1.528,53
N.JTrenton DelWilm'ton _	4,870,839 a	6,710,499 a	-27.4 a	4,597,512 a	4,148,204 a
Total (10 cities)	445,031,967	491,913,730	-9.5	473,541,471	482,138,20
Fourth Feder	al Reserve D	istrict - Cle	veland		
Ohio-Akron	d4,147,000	1 8.900.000	-53.4		*6,500,000 5,086,798
Canton	4,254,118	5,056,525 63,918,704 106,749,132	-15.9 -6.7	5,004,880 67,480,053	64.878.525
Cleveland	59,642,127 99,962,561 16,477,900	106,749,132	-6.4	67,480,053 98,752,455	113,278,992 18,364,600
Columbus	16,477,900	17,968,200	-8.3 a	20,012,500 a	a
Dayton	a	a	a	a	a 2,217,911
Mansfield	d1,489,408	1,408,069	+5.8 a	1,576,665 a	a.2,217,011
Springfield Toledo	a	a	a	a	a 7,214,08
Youngstown	4,490,170	4,631,849 a	-3.1 a	a	a
Pa.—Erie Pittsburgh	136,983,644	147,200,906	-6.9	155,562,506	*192,100,00
Total (8 cities)	327,446,928	355,833,385	-18.0	360,752,932	409,640,91
Fifth Federal	<b>Reserve</b> Dist	rict - Rich	mond	2,258,085	1.729.71
W.VaHunt'g'r	1,460,000	1.541,577 6,558,779	-5.3 -5.5	7.229,657	6,111,92
Richmond	1,460,000 d6,199,738 47,977,000	51,886,000	-19.1	50.601.000	51,191,00
S.C.—Charlestor	2,321,065	1,995,382	+16.3 -10.1		85,186,15
Md.—Baltimore. D.C.—Washing'r					
Total (6 cities).	161,792,578	A State of the second sec		167,376,888	165,605,92
Sixth Federal	Reserve Dist 6,054,392	rict - Atlan 5,638,718	+7.4	6,281,946	5,726,02
Tenn.—Chatt'ga Knoxville	3,256,017	3,603,484	-9.6	3,451,479	18,739.05
Nashville	$ \begin{array}{c} 18,443,499\\69,888,320\end{array} $	19,465,477	+5.3 +21.4	51,150,696	
Ga.—Atlanta	2,428,687	2,789,267	-12.9	2,350,463	
Macon	2,227,665	1,582,835 a	+40.7 a	1,499,919 a	a
Savannah Fla.—Jack'nville.	a 28,444,427	13,688,275	+7.8	9,367,606	
Miami	30,258,918	3.331.150	+808.3		24,599,22
Ala.—Birming'm Mobile	24,291,886	1,805,975	+18.8 +33.1	1,889,144	1,880,09
MissJackson_	1,821,000	1,367,73	+33.1	918,309	306,54
Vicksburg	637,566	455,299	+40.0 +7.0		10 015 00
LaNew Orl'ns.					

		Week End	ing Septe	mber 12.	See CAL
Clearings at—	1925.	1924.	Inc. or Dec.	9123.	1922.
Seventh Feder Mich.—Adrian. Detroit. Grand Rapids. Lansing. Ind.—Ft. Wayne Indianapolis South Bend Terre Haute Wis.—Milwaukee Watsau Iowa—Cedar Raj Des Moines Sloux City Waterloo Des Moines Sloux City Waterloo Des Moines Danville Deartur Peoria Rockford Springfield	\$ al Reserve D 230.393 711.462 127.013.179 6.914.548 2.461.036 13.930.000 2.555.232 5.206.806 8.583.765 2.397.486 8.583.765 2.397.486 8.703.384 5.666.267 1.239.611 1.432.612 573.797.655 a 1.432.412 4.137.645 2.566.266 5.253.797.655 3.255.255 2.516.766	\$ 18trict-Chi 287,030 831,277 134,165,437 7,669,65: 2,477,775 2,708,990 20,300,000 5,604,748 2,374,611 10,773,680 7,148,021 1,883,850 1,500,565 1,500,582,721 a,530,655 4,741,106 2,419,435 2,666,237	$\begin{array}{c} \% \\ \hline cago \\ -19.7 \\ -14.4 \\ -5.3 \\ -9.9 \\ +0.0 \\ +1.8 \\ -31.9 \\ +27.7 \\ -7.1 \\ -7.1 \\ -7.5 \\ +9.2 \\ +1.0 \\ -19.2 \\ -34.2 \\ -0.4 \\ -34.2 \\ -4.4 \\ \mathbf{a} \\ -6.4 \\ -12.7 \\ +4.0 \\ -12.8 \\ \end{array}$	\$ 205,645 722,305 139,411,924 7,307,976 4,885,749 2,576,938 22,039,000 6,082,159 40,269,475 7,358,835 11,095,672 6,720,305 1,487,599 1,660,064 4,623,984 2,486,682 4,623,984 2,486,683 2,805,198	\$ 229,229 605,009 127,552,329 6,622,155 2,040,872 2,109,277 19,935,000 2,437,914 35,265,654 -2,150,678 9,280,291 6,121,853 1,348,174 1,233,045 560,378,981 a 1,246,914 4,044,908 1,958,339 2,128,961
Total (21 cities)	810.686,869	858,500,303	$\begin{array}{r} -5.6 \\ \mu is - \\ -9.1 \\ +5.0 \\ -21.5 \\ +7.7 \\ +23.0 \\ +28.0 \\ -6.5 \end{array}$	$\begin{array}{r} 850,239,405\\ 5,517,554\\ \hline 29,944,506\\ 354,576\\ 16,826,373\\ 11,388,373\\ 415,891\\ 1,335,202\\ \end{array}$	786,781,583 4,608,406 27,483,107 384,922 19,399,602 11,229,391 315,845 1,355,076
Total (8 cities). Ninth Federal Minn.—Duluth. Minneapolis St. Paul No. Dak.—Fargo S. D.—Aberdeen Mont.—Billings Helena	194.230.550	183,286,677	$\begin{array}{c} +6.0 \\ \text{eapoli} \\ +15.i \\ -0.1 \\ -10.0 \\ -14.2 \\ -12.2 \\ -8.4 \\ -9.0 \end{array}$	$\begin{array}{r} 65,782,475\\ 11,670,977\\ 81,122,372\\ 36,159,396\\ 2,383,712\\ 1,494,505\\ 538,658\\ 3,523,722\end{array}$	64,776,349 8,903,676 78,076,006 34,636,856 2,210,445 1,613,251 1,595,141 3,365,478
Total (7 cities). Tenth Federal Neb. — Fremont Hastings Lincoln Omaha Kan Kan Kan.sa City St. Joseph Okla, — Muskoget Oklahoma City	c405,556 585,741 4,565,905 35,523,2255 d3,687,777 d7,142,671 119,734,850 d6,069,726 a d22,394,111	140,548,934 trict—Kant 497,594 764,228 4,501,857 44,604,725 3,055,347 8,523,059 144,410,840 7,299,800 a 27,042,890 a 3	$\begin{array}{r} -2.2\\ as City \\ -18.5\\ -23.4\\ +1.4\\ -20.4\\ +20.7\\ -16.2\\ -17.1\\ -16.9\\ a\\ -17.2\\ a\end{array}$	136,893,344 471,93: 575,291 4,254,124 41,019,093 3,101,158 8,351,804 142,763,77: 8,085,442 a 22,178,360 a	129,400,848 398,108 503,396 4,389,664 44,768,153 2,869,242 10,351,355 148,418,485 
Tulsa Col.—Col.Spring, Denver Pueblo Total (12 cities) Eleventh Fede Texas—Austin	1.502.944	$\begin{array}{r} 1,250,219\\ 19,621,740\\ 1,087,575\\ \hline \\ \hline \\ 262,659,616\\ \hline \\ \text{District}=D \end{array}$	$\begin{array}{r} -3.2 \\ -3.6 \\ -10.0 \\ \hline \\ -15.8 \\ \text{allas} \\ -18.0 \end{array}$	1,266,015 21,873,762 1,013,686 254,954,441 2,530,444	1,350,562 20,817,978 882,759 258,224,411 2,387,064 22,267,186
Dallas Fort Worth Galveston Houston La.—Shreveport_ Total (5 cities)_	47,554,272 d10,638,904 9,908,000 a 7,173,599 76,777,720	$\begin{array}{r} 1,833,872\\ 52,238,17i\\ 12,949,39i\\ 9,700,46i\\ \mathbf{a}\\ 5,201,51i\\ \hline 81,923,421 \end{array}$	$ \begin{array}{r} -9.0 \\ -17.9 \\ +2.1 \\ a \\ +37.9 \\ -6.3 \\ \end{array} $	48,188,851 12,560,00 10,971,629 4,985,029 79,235,958	32,267,186 12,279,000 9,045,203 <b>a</b> 5,382,878 61,361,331
Twe.fth Feder Wash.—Seattle Spokane Tacoma Yakima Ore.—Portland Utah—S. L. City. Nev.—Reno	al Reserve D 43,851,051 11,975,000 a 1,635,925 37,843,641 15,251,880 a	istrict—Sai 35,262,63: 11,456,00( a 1,256,89; 39,766,57% 15,565,45% a	Franci +24.4 +4.t a +30.2 -4.8 -2.0 a a	13,331,000 a 1,577,829 42,385,185 15,787,257 a	36,881,402 11,817,000 a 1,557,446 35,979,727 13,420,431 a a
Ariz.—Phoenix. Calif.—Fresno. Long Beach Jos Angeles Oakland Pasadena Saramento San Diego San Jose San Jose Santa Barbara. Santa Monica. Stockton	1,214,025	1,265,857 1,860,355	$\begin{array}{c} -10.4 \\ -7.7 \\ -9.2 \\ -13.7 \\ -13.1 \\ -39.t \\ +5.5 \\ -17.8 \\ -17.8 \\ -4.1 \\ -5.5 \end{array}$	$\begin{array}{c} 4,852,777\\ 8,786,336\\ 137,873,000\\ 16,213,660\\ 4,777,617\\ 7,533,888\\ 3,885,649\\ 149,700,000\\ 2,360,702\\ 1,245,669\end{array}$	$\begin{array}{c} 10,872,708\\ 4,589,373\\ 7,016,559\\ *3,500,000\\ 176,800,000\\ 2,520,696\\ 1,141,805\end{array}$
Total (17 cities) Grand total (130 cities) Outside New York	406,629,731	448,379,629	$\begin{array}{c c} -6.4 \\ -5.6 \end{array}$	7,119,474,940	7,824,915,485
Clearings at—	1925.	1924.	Inc. or Dec.	1923.	1922.
			0%	S'	\$

	1925.	1924.	Dec.	1923.	1922.
		\$	%	\$.	\$
Canada-	mr 000 796	89,412,559	-15.9	89,309,476	88,523,839
Montreal	75,202,736	122,917,973	-36.3	87,622,943	86,927,119
Toronto	78,258,323	39.276,971	-14.6	35,659,411	42,807,061
Winnipeg	33,528,671	15,096,492	-17.5	14,364,247	13,869,254
Vancouver	12,456,179	10,090,492	-9.0	6,115,591	6,210,961
Ottawa	5,358,328	5,891,125	-17.2	6,512,387	5,560,629
Quebec	4,659,515	5,625,426	-13.4	2,862,539	2,770.665
Halifax	2,650,406	3,061,189			5,831,084
Hamilton	3,912,979	4,774,039	-18.0	5,887,464	
Calgary	4,732,077	4,859,407	-2.6	4,738,428	4,386,058
St. John	2,273,075	2,493,408	-8.8	2,860,670	2,630,639
Victoria	1,905,788	1,902,704	+0.2	2,053,528	2,115,622
London	1,975,822	2,427,717	-18.6	2,757,618	2,745,406
Edmonton	3,779,222	3,982,486	-5.1	3,759,452	4,232,914
	3,227,179	2,724,989	+18.4	3,680,257	3,809,461
Regina	559,047	549,840	+1.7	670,690	876,191
Brandon	585,972	451,978		747,003	582,945
Lethbridge	1.486,142	1,475,911		1.788.718	1,875,416
Saskatoon	947,234	944,810		1,257,863	1,133,795
Moose Jaw	716,068	872,757	-18.0	965,138	881,652
Brantford	747,408	780,574		874.052	809,500
Fort William	790,337	589,187		502,453	578,952
New Westminster	293,762	257,420		322,684	316,955
Medicine Hat		551,656		883,052	713,893
Peterborough	793,997	812,879		882.381	759,233
Sherbrooke	777,670	846,485		1,075,856	988,642
Kitchener	709,753			3,771,178	3,592,189
Windsor	2,895,357	3,643.373		287,869	319,400
Prince Albert	258,700	302,962			962,263
Moncton	671,931	838,515		789,758	681.907
Kingston	646,504	664,427	-2.7	764,641	081,907
Total Can. (29)	246,800,182	318,029,259	-22.4	283,767,347	287,493.645

a No longer report clearings. b Do not respond to requests for figures. c Week ended Sept. 9. d Week ended Sept. 10. e Week ended Sept. 11. \* Estimated. f No clearings, all banks closed. g Not included in total.

Condition of National Banks June 30.—The statement of condition of the national banks under the Comptroller's call of April 6 1925 has been issued and is summarized below. For purposes of comparison, like details for previous calls back to and including Mar. 31 1924 are included.

ABSTRACT OF REPORTS OF CONDITION OF NATIONAL BANKS IN THE UNITED STATES ON MARCH 31, JUNE 30, OCT. 10 AND DEC. 31 1924 AND APRIL 6 1925 and June 30, 1925. (in Thousands of Dollars).

Figures are given in thousands of dollars.	Mar. 31'24	June 30 '24.	Oct. 10 '24 8,074banks	Dec. 31 '24	April 6 '25 8.016 banks	June 30 '25.
Resources— Loans and discounts (including rediscounts)_a	5.115 047685	0.000 UUIKS	8.0740anks	8.049 0anks	8.016 Danks	8.072 banks.
Loans and discounts (including rediscounts)_a	11 052 287	11 978 728	12 210 148	12,319.680	\$ 12,468,836 11,410 240,962 2,614,185	10 54 007
Overdraits	10,815	10,075	$12,210,148\\12,242\\145,666$	9.802	12,400,650	12,674,0679,352176,583
United States Government securities owned	202.572	135.890	145,666	9,802 244,728	240,962	176,583
Other bonds, stocks, securities, &c	2,494,313	2,481,778	2,579,190	2,586.697	2,614,185	2,536,767
Banking house, furniture and fixtures	525.335	532.728	$\begin{array}{c} 2.579.190 \\ 2.897.040 \\ 541.852 \end{array}$	2,586.697 3,075,999 551,371	$\begin{array}{r} 240.962\\ 2.614.185\\ 3.139.255\\ 564.103\\ 112.481\\ 1.273.274\\ 411.539\\ 361.671\\ 1.22040\end{array}$	2,536,767 3,193,677 585,267
Lawful reserve with Federal Reserve banks	100.098	104.630	107,459	108,966	112,481	111.191
Items with Federal Reserve banks in process of collection	1,160,766	1,198,670	1,303,631	1,394,386	1,273,274	1,326,864
Amount due from national banks	342,969	345.219	360.101	$\begin{array}{r} 531.371\\ 108.966\\ 1.394.386\\ 486.933\\ 409.566\\ 1.409.566\end{array}$	361.671	359 605
Amount due from other banks, bankers and trust companies	938.804	1,099,763	1,412.807	$1,349.859 \\ 431.043$	1.192.049 395.655	1,096,768
Cash in vault	283,386 842,719 67,083	$ \begin{array}{r}     345.020 \\     925.568 \\     75.925 \\     69.687 \\     27.120 \end{array} $	541.852 107,459 1,303.631 427.894 360,101 1,412.807 439,356 575.360 53.871 52.898 36,726 166 820	431,043	395.655	$\begin{array}{c} 585,267\\ 111,191\\ 1,326,864\\ 466,787\\ 359,605\\ 1,096,768\\ 403,366\\ 988,294\\ 80,727\\ 60,517\end{array}$
Outside checks and other cash items	67.083	75,925	53,871	85,225	665.288 67.708	80.727
Redemption fund and due from United States Treasurer	56,420 37,167	69,687	52,898	70,635	54,541 33,120	69,517
Other assets	157,210	$37.129 \\ 167.280$	166.820	996,615 85,225 70,635 36,310 223,466	33,120 226,386	69,517 33.038 238,993
Total	22,062,888	22,565,919		24,381,281	23,832,463	24,350,863
						24,350,803
Liabilities— Oapital stock paid in	1 335 579	1 334 011	1 339 597	$\begin{array}{r} 1.334.836\\ 1.088.880\\ 442.484\\ 60.784\\ 714.844\\ 33188\\ 1.239.923\\ 2.029.671\\ 1.84.363\\ 415.260\\ 10.363.250\\ 5.581.287\\ 153.266\\ \textbf{20.000.208} \end{array}$	1 901 444	1 900 497
Surplus fund	1,335,572 1,073,363 507,905	$\substack{1,334,011\\1,080,578\\501,656}$	$\substack{1,332,527\\1,074,268\\556,792}$	1.088.880	1,301,444	1,309,435
Reserved for taxes, interest, &c., accrued	. 507,905	501,656	556,792	442.484	490,457	1,369,435 1,118,928 481,711
National bank notes outstanding	726 483	729 686	793 530	60,784 714 844	$1,361,444\\1,106,544\\490,457\\60,224\\649,447\\29,323\\1,147,628\\1,820,025$	60,078
Amount due to national banks	25,328	26,445	27.342	33.188	29.323	30,740
Amount due to other banks, bankers and trust companies	886.435	1,035,000	1,338.309	1,239,923	1,147,628	1,028,168
Oertified checks outstanding	1,055.547	226.714	1,933,857	2,029,671	1,839,935	1,827,492
Demand deposits	726,483 25,328 886,435 1,653,347 187,704 261,785 9,292,127 5,108,970 183,000 183,000	729,686 26,445 1,035,000 1,759,556 226,714 323,621 9,503,250 5,259,933 123,318 <b>18,347,837</b> 32,542 2,565	723.530 27,342 1,338.309 1,933.857 147,404 217,231 9,795,580 5,460,677 188.398 19,108,798	415.260	1,147,025 1,839,935 197,508 204,447 9,923,243 5,785,211 255,652	481,711 60,078 648,494 30,740 1,028,168 1,827,492 224,089 336,167 10,430,254 5,924,658 108,181 19,909,669
Time deposits (including postal savings)	9,292,127	9,593,250	9,795,580	10,363,250	9,923,243	10.430.254
United States deposits	183.000	123.318	188.398	153.266	255.652	0,924,658
United States Government securities borrowed	17,598,696 35,684 2,532	18,347,837	19,108,798 28,729 3,581	20,000,208 28,930	19,382.947 21,747 3,821	19,909,669 21,684 3.530
Bonds and securities (other than United States) borrowed	35,684	32,542	28,729	28,930 3,405	21,747	21,684
Total deposits	2,002	2,000	0,001	0,400	3,821	3,413
rediscounts)	238,888	143,847	123.611	202.304	219.198	245,107
Notes and bills rediscounted (including acceptances of other banks and foreign bills of exchange or drafts sold with indorsement) Letters of credit and travelers' checks outstanding. Acceptances executed for customers and to furnish dollar exchange less those purchased or discounted	200,000					
Letters of credit and travelers' checks outstanding	$271,645 \\ 6,225$	196,778 9,456	$170.419 \\ 6,135$	$196.396 \\ 6.124$	226.597 6.537	$233,874 \\ 12,127$
Acceptances executed for customers and to furnish dollar exchange less those	0,220		0,135		6,537	12,127
Acceptances executed by other banks	193,240	131.411	140,574	235,232	232,761	164,569
Acceptances executed for customers and to furnish dollar exchange less those purchased or discounted	$193,240 \\ 25,455 \\ 47,200$	$131.411 \\ 17.381 \\ 38.171$	$     18,435 \\     35,662     $	$\substack{235,232\\26,564\\40,290}$	29,502 41,237	28,773 49,471
Total	22,062,888	22.565,919	23,323,061	24,381,281		
Details of Cash in Vault—			20,020,001	24,001,201	23,832,463	24,350,863
	10 121	10.952	10 070	10 940	10.040	10 077
Gold certificates	$     \begin{array}{r}       19,121 \\       27,095     \end{array} $	19,253 37,484	19,678 36,988 381	$19.368 \\ 41.787 \\ 50$	19,246 35,880	18,857 52,904
Clearing house certificates based on other specie and lawful money	5	[ 11	381	50	8	1 7
Gold con Gold certificates Clearing house certificates based on gold and gold certificates Clearing house certificates based on other specie and lawful money Standard silver dollars Subsidiary silver and minor coin Silver certificates Legal tender notes	35,629	7 254	35,293	40,123	35,334	7 010
Subsidiary sliver and minor coin		$\left\{\begin{array}{c} 7.254\\ 28.277\\ 26.662\end{array}\right.$	} 00,200	10,120	00,004	7,919 29,640
Legal tender notes	261,119	26,662	007 701	200 000	071 000	28,666
National bank notes	201,119	23,879 68,152	267,761	308,238	271,203	67 609
Details of Demand Deposits-		134,121	]			$\left\{\begin{array}{c} 28,666\\ 25,501\\ 67,609\\ 128,484\end{array}\right.$
Individual subject to check	8 418 168	8 636 505	8 008 738	0 508 771	0 001 022	
State and municipal	247,639	248,293	240.176	9,508,771 263,832	252.144	9,433,675 239,978 580,416 19,956
Deposits subject to less than 30 days' notice	512,554	548,074	442,375	431,822	543,752	580,416
Dividends unpaid	$\begin{array}{r} 8,418,168\\ 247,639\\ 512,554\\ 28,517\\ 16,675\\ \end{array}$	20,243	2,650	28.009	19,420	19.950
Details of Time Deposits-	68,574	$\begin{array}{r} 8,636,595\\ 248,293\\ 548,074\\ 20,243\\ 34,335\\ 105,710\end{array}$	$\begin{array}{r} 8,998,738\\ 240,176\\ 442,375\\ 22,166\\ 2,650\\ 89,475\end{array}$	431.822 28.009 37.553 93.263	$9,001,022 \\ 252,144 \\ 543,752 \\ 19,426 \\ 4,256 \\ 102,643$	34,228 122,001
Certificates due on or about 30 days	1 142 545					
Postal savings	$\substack{1.142.545\\93,968\\54.359}$	1,161,704 100,708 65,064	$\substack{1,212.080\\90.937\\71.517\\4.086,143}$	$\substack{1,221.302\\ 88.454\\ 68.067\\ 4,203,464}$	$\substack{1,274,894\\114,399\\70,285\\4,325,633}$	$\substack{1,277,699\\112,710\\67,648\\4,466,601}$
A STATING	54.359	65,064	71.517	68.067	70,285	67,648
Other time deposits	3,818,098	3,932,457				
ercentages of Reserve-						
Other time deposits ercentages of Reserve — Central Reserve cities Other Reserve cities	13.10%	12.07%	13.03%	13.84%	12.66%	12.84%
Other time deposits ercentages of Reserve— Central Reserve cities Other Reserve cities All Reserve cities	13.10% 9.78%	12.07% 9.88%	13.03% 10.18%	13.84% 10.53% 12.00%	12.66% 9.95\%	12.84% 10.22%
Silver certificates	$\begin{array}{c} 13.10\%\\ 9.78\%\\ 11.23\%\\ 7.38\%\\ 9.42\%\end{array}$	$\begin{array}{c} 12.07\%\\ 9.88\%\\ 10.90\%\\ 7.55\%\\ 9.38\%\end{array}$	$\begin{array}{c} 13.03\%\\ 10.18\%\\ 11.48\%\\ 7.54\%\\ 9.72\%\end{array}$	$\begin{array}{c} 13.84\%\\ 10.53\%\\ 12.02\%\\ 7.64\%\\ 10.07\%\end{array}$	$\begin{array}{c} 12.66\%\\ 9.95\%\\ 11.12\%\\ 7.45\%\\ 9.44\%\end{array}$	$\begin{array}{c} 12.84\%\\ 10.22\%\\ 11.37\%\\ 7.58\%\\ 9.65\%\end{array}$

#### THE CURB MARKET.

Trading on the Curb Market this week was in moderate volume and while there was some irregularity to price movements the general tone of the market was firm. Large advances were made in some of the industrials, Land Co. of Florida on a heavy business advancing from  $50\frac{1}{2}$  to 94, the close being at 90. Canada Dry Ginger Ale sold at from  $35\frac{1}{2}$  to  $38\frac{3}{6}$  and reacted finally at 37. Centrifugal Pipe gained over five point to  $24\frac{3}{4}$  and ends the week at  $24\frac{5}{6}$ . Durant Motors advanced from  $13\frac{5}{6}$  to  $13\frac{5}{6}$  and sold finally at 15. Garod Corp. rose from  $8\frac{3}{4}$  to  $13\frac{1}{4}$ . New Mexico & Arizona Land sold at from 11 to  $18\frac{1}{6}$  and at  $17\frac{1}{6}$  finally. Nizer Corp. declared an extra dividend of 25 cents on the B stock which advanced from  $58\frac{1}{2}$  to  $62\frac{3}{4}$ . Radio shares show improvement. In public utility shares Amer. Light & Trac. Co. was conspicious for an advance from 216 to 236 with the final transaction at 233. Amer. Gas & Elec. Com. improved from  $76\frac{1}{6}$  to  $78\frac{1}{6}$  and closed today at 78. Lehigh Power Sec. ran up from  $135\frac{1}{2}$  to 151 and finished today at  $148\frac{1}{2}$ . Northern State Power sold at from 115 to  $123\frac{1}{6}$  and closed today at  $122\frac{3}{4}$ . Southern Cities Utilities advanced from 56 to  $65\frac{1}{2}$  with the final figure today at  $64\frac{3}{6}$ . United Light & Pow. Class A. advanced from 136 to  $146\frac{3}{4}$  and closed today at  $145\frac{3}{4}$ . The passing of the dividend on Prairie Oil & Gas stock caused a drop of over four points to  $45\frac{1}{6}$  though it recovered finally to  $47\frac{1}{2}$ . Borne Scrymser Co. advanced from 228 to 235. Galena Signal Oil Com. declined from  $38\frac{1}{2}$  to 35. South Penn Oil gained  $5\frac{1}{2}$  points to  $159\frac{1}{2}$ and sold finally at 158. Standard Oil (Indiana) weakened

from  $63\frac{3}{5}$  to  $61\frac{3}{4}$  and closed today at  $61\frac{7}{5}$ . Reiter-Foster Oil was conspicuous for a drop from 16 to 9 and an advance today to 18, the close being at  $16\frac{1}{2}$ .

	STOCK	S (No. Sh	ares).	BONDS (P	ar Value).
Week Ended Sept. 18.	Ind.&Mis.	ou. 1	Mining.	Domestic.	For'n Gott.
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{r} 144,710\\ 248,280\\ 241,890\\ 207,675\\ 280,055\\ 258,462\end{array}$	$\begin{array}{r} 43,240\\102,075\\83,275\\73,335\\82,190\\114,885\end{array}$	16,300 45,480 90,550 84,000 97,700 97,940	866,000 984,000 957,000 1,186,000	\$82,000 93,000 130,000 144,000 104,000 196,000
Total	1,381,0721	499,000	431,970	\$5,578,000	\$749,000

### Public Debt of United States-Completed Returns Showing Net Debt as of June 30 1925.

The statement of the public debt and Treasury cash holdings of the United States as officially issued June 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.

Balance end month by daily statement, &c Add or Deduct—Excess or deficiency of receipts over		June 30 1924. \$235,411,482
or under disbursements on belated items	+2,143,709	+2,618,033
D. J. J. substanding obligations:	\$219,979,441	\$238,029,515
Deduct outstanding obligations: Treasury warrants		\$1,396,323 56,113,477 82,298,683 25,145,875
Total	\$142,941,522	\$164,954.358
Balance, deficit ( ) or surplus (+)	+\$77.037.919	+\$73.075.157

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INTEREST-BEARING DEBT OUTSTANDIN Interest June 30 19 Patable \$	VG. 125. June 30 1924.		Sale	eek's Range of Prices.	Week	Range Since	
INTEREST-BEARING DEBT OUTSTANDID Interest June 30 10           Title of Loan         Payable.         \$           28, Consols of 1930.         Q-7.         \$99,724.0.           28, Loan of 1925.         Q-F.         \$45,054.           28 of 1918-1938.         Q-F.         \$45,054.           28 of 1918-1938.         Q-F.         \$45,054.           28 of 1918-1938.         Q-F.         \$45,054.           38, Conversion bonds of 1946-1947.         Q-T.         \$58,857.           28, Strint Liberty Loan, 1922-1947.         J1.         \$52,788.           245, First Liberty Loan, converted.         JD.         \$243.577.           454, Strint Liberty Loan, 1927-1942.         M-N.         \$245.577.           454, Strint Liberty Loan of 1928.         M-S.         \$285.377.           454, Strint Liberty Loan of 1928.         M-S.         \$285.377.           454, Strint Liberty Loan of 1947.1952.         76.308.5690.         \$245.7690.           355, Strint Liberty Loan of 1947.1952.         76.308.5690.         \$27.761.22.           454 streasury bonds of 1947-1952.         76.122.         76.122.           Matured, Interest ceased         .20.210.906.         201.906.           454 sto 5548.         .20.210.906.         201.210.	5 $5$ 050         590.724.050           118.489.900         18.489.900           180         48.954.180           000         28.945.00           000         807.513.500           950         1.409.999.00           000         507.7172.050           000         507.7172.050           000         3.076.142.150           050         3.492.150           060         28.445.00           000         4.13.304.040           080         1.509.7199.950           001         4.13.334.040           080         1.733.73.209.400           1251         20.981.586.4300           001         3.735.209.400           1251         20.981.586.430           010         3.735.209.400           1251         20.981.586.430           130         30.241.250           1475         21.212.0.427           930         30.241.250           175         21.212.0.427           931         30.241.250           175         21.212.0.427           194         23.022.747           193         30.241.250 <t< th=""><th>Stocks-       Par.         Chicago Fuse Mig Co*       *         Chicago Nipple Mig Co*       *         Chicago Nipple Mig Co*       *         Chica No Sh &amp; Milw com100       Prior lien         Chicago Title &amp; Trust.100       Rights         Commonwealth Edison.100       Commonwealth Edison.100         Commonwealth Edison.100       Commonwealth Edison.100         Continental Motors*       *         Carae Co</th><th><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></th><th><math display="block">\begin{array}{c} eek^* Range\\ eek^* Range\\ of Prices,\\ m. High, S\\ \hline\\ \hline\\ 2914 30\\ 37 37,42\\ 30,37 37,44\\ 40,442\\ 3994 100\\ 1 1\\ 1\\ 40 440\\ 4354 45\\ 355 13534\\ 6\\ 8\\ 60 67\\ 10,4 11,4\\ 355 8\\ 58\\ 58\\ 1534 116\\ 1\\ 1\\ 1\\ 1\\ 20\\ 22\\ 22\\ 22\\ 33\\ 37\\ 27,43\\ 30,42\\ 22\\ 22\\ 22\\ 33\\ 37\\ 227,43\\ 30,42\\ 22\\ 22\\ 22\\ 33\\ 37\\ 227,43\\ 30,42\\ 22\\ 22\\ 22\\ 33\\ 37\\ 12\\ 227,43\\ 30,42\\ 45\\ 58\\ 33\\ 31\\ 43\\ 22,42\\ 33\\ 31\\ 43\\ 22,42\\ 33\\ 31\\ 43\\ 22,42\\ 45\\ 33\\ 31\\ 43\\ 22,42\\ 33\\ 31\\ 43\\ 22,42\\ 45\\ 33\\ 91\\ 91\\ 38\\ 40\\ 95\\ 98,42\\ 41\\ 41,42\\ 55\\ 33\\ 91\\ 91\\ 38\\ 40\\ 95\\ 98,42\\ 41\\ 115\\ 50\\ 32\\ 22\\ 44\\ 10\\ 50\\ 32\\ 44\\ 10\\ 50\\ 32\\ 44\\ 45\\ 44\\ 10\\ 50\\ 32\\ 44\\ 10\\ 50\\ 32\\ 44\\ 11\\ 12\\ 22\\ 42\\ 12\\ 42\\ 12\\ 22\\ 42\\ 12\\ 12\\ 42\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 1</math></th><th><math display="block">\begin{array}{c c} for \\ for \\ Shares. \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ </math></th><th>Low. 27% Aug 26 Apr 36/5 Sept 99/4 Sept 19/9 July 100 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 401 July 113 Apr 113 Apr 113 Apr 113 Apr 113 Apr 113 Apr 115 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 164 Mar 41% Mar 41% Mar 28 May 85 Jan 14% June 16% Apr 13 Apr 13 Apr 11 Apr 12 Apr 4 Jan 3 Jan 168 Jan 14% Mar 41% Mar 28 May 85 Jan 14% June 15% Apr 13 Apr 13 Apr 113 Apr 112 Apr 4 Jan 3 Jan 168 Jan 17% June 16% Apr 13 Apr 13 Apr 13 Apr 113 Apr 111 Jan 168 Jan 168 Jan 168 Jan 17% June 16% Apr 13 Apr 13 Apr 13 Apr 13 Apr 13 Apr 13 Apr 13 Apr 14% Mar 120 Feb 13 Apr 14% June 17% Jun</th><th>High.           39¼ Apr           39¼ Apr           40 June           100 Sept           155 July           155 July           155 July           155 July           157 July           158 Feb           11% May           11% May           11% Feb           70 Feb           18 Feb           051 July           22½ Feb           052 July           25 Jan           30¼ Mar           16¼ May           9¼ May           9½ May           9½ Jan           305½ Jan           305½ Jan           22 Sept           56 Jan           924 Apr           925 Jan           755 Sept           56 Jan           924 Apr           924 Apr           924 Apr           924 Apr           924 Jan           995% Suly           57 Aug           59 Aug           201 June           59 Aug           2013 July           28% Jan           75% Feb</th></t<>	Stocks-       Par.         Chicago Fuse Mig Co*       *         Chicago Nipple Mig Co*       *         Chicago Nipple Mig Co*       *         Chica No Sh & Milw com100       Prior lien         Chicago Title & Trust.100       Rights         Commonwealth Edison.100       Commonwealth Edison.100         Commonwealth Edison.100       Commonwealth Edison.100         Continental Motors*       *         Carae Co	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} eek^* Range\\ eek^* Range\\ of Prices,\\ m. High, S\\ \hline\\ \hline\\ 2914 30\\ 37 37,42\\ 30,37 37,44\\ 40,442\\ 3994 100\\ 1 1\\ 1\\ 40 440\\ 4354 45\\ 355 13534\\ 6\\ 8\\ 60 67\\ 10,4 11,4\\ 355 8\\ 58\\ 58\\ 1534 116\\ 1\\ 1\\ 1\\ 1\\ 20\\ 22\\ 22\\ 22\\ 33\\ 37\\ 27,43\\ 30,42\\ 22\\ 22\\ 22\\ 33\\ 37\\ 227,43\\ 30,42\\ 22\\ 22\\ 22\\ 33\\ 37\\ 227,43\\ 30,42\\ 22\\ 22\\ 22\\ 33\\ 37\\ 12\\ 227,43\\ 30,42\\ 45\\ 58\\ 33\\ 31\\ 43\\ 22,42\\ 33\\ 31\\ 43\\ 22,42\\ 33\\ 31\\ 43\\ 22,42\\ 45\\ 33\\ 31\\ 43\\ 22,42\\ 33\\ 31\\ 43\\ 22,42\\ 45\\ 33\\ 91\\ 91\\ 38\\ 40\\ 95\\ 98,42\\ 41\\ 41,42\\ 55\\ 33\\ 91\\ 91\\ 38\\ 40\\ 95\\ 98,42\\ 41\\ 115\\ 50\\ 32\\ 22\\ 44\\ 10\\ 50\\ 32\\ 44\\ 10\\ 50\\ 32\\ 44\\ 45\\ 44\\ 10\\ 50\\ 32\\ 44\\ 10\\ 50\\ 32\\ 44\\ 11\\ 12\\ 22\\ 42\\ 12\\ 42\\ 12\\ 22\\ 42\\ 12\\ 12\\ 42\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 1$	$\begin{array}{c c} for \\ for \\ Shares. \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Low. 27% Aug 26 Apr 36/5 Sept 99/4 Sept 19/9 July 100 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 400 Feb 401 July 113 Apr 113 Apr 113 Apr 113 Apr 113 Apr 113 Apr 115 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 15 Apr 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 168 Jan 164 Mar 41% Mar 41% Mar 28 May 85 Jan 14% June 16% Apr 13 Apr 13 Apr 11 Apr 12 Apr 4 Jan 3 Jan 168 Jan 14% Mar 41% Mar 28 May 85 Jan 14% June 15% Apr 13 Apr 13 Apr 113 Apr 112 Apr 4 Jan 3 Jan 168 Jan 17% June 16% Apr 13 Apr 13 Apr 13 Apr 113 Apr 111 Jan 168 Jan 168 Jan 168 Jan 17% June 16% Apr 13 Apr 13 Apr 13 Apr 13 Apr 13 Apr 13 Apr 13 Apr 14% Mar 120 Feb 13 Apr 14% June 17% Jun	High.           39¼ Apr           39¼ Apr           40 June           100 Sept           155 July           155 July           155 July           155 July           157 July           158 Feb           11% May           11% May           11% Feb           70 Feb           18 Feb           051 July           22½ Feb           052 July           25 Jan           30¼ Mar           16¼ May           9¼ May           9½ May           9½ Jan           305½ Jan           305½ Jan           22 Sept           56 Jan           924 Apr           925 Jan           755 Sept           56 Jan           924 Apr           924 Apr           924 Apr           924 Apr           924 Jan           995% Suly           57 Aug           59 Aug           201 June           59 Aug           2013 July           28% Jan           75% Feb
32 3/3 d. for cash and 32 15-16d. for two months delivery- tations since Dec. 13 1924. At this figure some Indian profit-taking by bulls on China account checked the quotations remained unchanged next day. America has is front on the whole, and the tone of the market has k Continental selling has taker place, but has been readily is the keenness of the demand.         The production of silver in Canada, 1924, as official Quebec.       11.2         Ontario       11.2         British Columbia       8.1         Yukon Territory       2         Total       9.7         Total       19.7         The United States official final estimate of the prodt       19.7         The United States official final estimate of the prodt       19.7         The United States official final estimate of the prodt       19.7         Year of greatest silver production was materially greater than       1919 to 1922, inclusive, but was 7,930,784 ounces less t         Year of greatest silver production was 1915, with 74,966       INDIAN CURRENCY RETURNS.         (In Lacs of Rupees.)       Aug.7. 4         Notes in circulation       18454         Silver coin and bullion in India       2232         Gold coin and bullion out of India <t< td=""><td>- the highest quarks and some advance, though maintained a firm rept good. Some absorbed owing to by revised, was: Dunces. 184 83,814 752,567 755,755 736,323 uction of silver in 407,186. during the years than for 1923; the 1,075 ounces. Aug. 15. Aug. 22. 18599 18714 8656 87711 2232 2232 5711 5711 2000 2000 ounted to two lacs c about 57,200,000 c as compared with d 4,100 silver bars</td><td>Ryan Car Co (The)</td><td><math display="block">\begin{array}{c} 1 \\ 5714\\ 7434\\ 7434\\ 7434\\ 7434\\ 7434\\ 7724\\ 2\\ 1140\\ 12\\ 2\\ 14634\\ 925\\ 925\\ 925\\ 925\\ 925\\ 6\\ 6\\ 925\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\</math></td><td><math display="block">\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr</math></td><td>25 30 25,750 25,750 2255 5,975 5,975 5,975 6,750 150 8800 2700 4,250 8200 2,3200 2,3200 1,075 1,250 3,750 1,250 3,750 1,250 2,750 2,750 1,500 2,750 2,750 1,500 2,750 2,750 1,500 2,755 2,755 2,7</td><td>40)4 Jan 50 Jan 551 Jan 5512 Mar 2434 June 65 Mar 43 War 49 Jan 81 Apr 49 Jan 81 Apr 49 Jan 81 Apr 42 Jan 1834 Apr 214 Mar 49 Jan 1834 Apr 124 Aug 1334 Aug 7 Sept 41 Mar 464 June 64 June 7 Sept 41 Mar 464 Jan 934 Sept 464 Jan 934 Sept 464 Jan 934 Sept 465 July 914 Jan 914 Jan 914 Sept 45 July 914 Sept 46 July 82 July 82 July 82 July 82 July 82 July 83 July 83 July 83 July 83 July 83 July 84 Sept 45 July 84 Sept 45 July 85 July 85 July 85 July 85 July 85 July 85 July 86 July 87 Sept 46 July 87 Sept 47 Sept 48 Sept</td><td>60         Aug           60         Aug           7734         Jan           12034         Feb           36         Jan           12034         Feb           36         Jan           12034         Sept           99         June           2534         Sept           99         June           2534         Sept           53         Jan           103         Juny           2345         Feb           7234         Juny           2345         Feb           7234         Juny           2345         Feb           103         Juny           2345         Feb           104         Feb           105         Feb           104         Jan           3142         Aug           5514         Jan           5514         Jan           5514         Jan           5514         June           8432         Mar           63         Mar           63         Mar           63         Mar</td></t<>	- the highest quarks and some advance, though maintained a firm rept good. Some absorbed owing to by revised, was: Dunces. 184 83,814 752,567 755,755 736,323 uction of silver in 407,186. during the years than for 1923; the 1,075 ounces. Aug. 15. Aug. 22. 18599 18714 8656 87711 2232 2232 5711 5711 2000 2000 ounted to two lacs c about 57,200,000 c as compared with d 4,100 silver bars	Ryan Car Co (The)	$\begin{array}{c} 1 \\ 5714\\ 7434\\ 7434\\ 7434\\ 7434\\ 7434\\ 7724\\ 2\\ 1140\\ 12\\ 2\\ 14634\\ 925\\ 925\\ 925\\ 925\\ 925\\ 6\\ 6\\ 925\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	25 30 25,750 25,750 2255 5,975 5,975 5,975 6,750 150 8800 2700 4,250 8200 2,3200 2,3200 1,075 1,250 3,750 1,250 3,750 1,250 2,750 2,750 1,500 2,750 2,750 1,500 2,750 2,750 1,500 2,755 2,755 2,7	40)4 Jan 50 Jan 551 Jan 5512 Mar 2434 June 65 Mar 43 War 49 Jan 81 Apr 49 Jan 81 Apr 49 Jan 81 Apr 42 Jan 1834 Apr 214 Mar 49 Jan 1834 Apr 124 Aug 1334 Aug 7 Sept 41 Mar 464 June 64 June 7 Sept 41 Mar 464 Jan 934 Sept 464 Jan 934 Sept 464 Jan 934 Sept 465 July 914 Jan 914 Jan 914 Sept 45 July 914 Sept 46 July 82 July 82 July 82 July 82 July 82 July 83 July 83 July 83 July 83 July 83 July 84 Sept 45 July 84 Sept 45 July 85 July 85 July 85 July 85 July 85 July 85 July 86 July 87 Sept 46 July 87 Sept 47 Sept 48 Sept	60         Aug           60         Aug           7734         Jan           12034         Feb           36         Jan           12034         Feb           36         Jan           12034         Sept           99         June           2534         Sept           99         June           2534         Sept           53         Jan           103         Juny           2345         Feb           7234         Juny           2345         Feb           7234         Juny           2345         Feb           103         Juny           2345         Feb           104         Feb           105         Feb           104         Jan           3142         Aug           5514         Jan           5514         Jan           5514         Jan           5514         June           8432         Mar           63         Mar           63         Mar           63         Mar
Highest price         Cash.         2 AM0s.           Lowest price         32 15-16d.         32 15-16d.         32 15-16d.           Average price         31 15-16d.         32 35-16d.         32 35-16d.           Quotations         Bar Silver per 0z.         Sd 25/3d.         32 11-1           Aug. 27         32 25/4d.         32 11-1         Aug.         32 25/4d.         32 11-1           Aug. 28         32 9-16d.         32 25/4d.         32 25/4d.         32 15-1           Sept. 1         32 25/4d.         32 15-1         32 15-1	16d. 84s. 1112d.	Orden Gas Co 52. 1944 Orden Gas Co 52. 1944 Chle G L & Clat 53. 1937 *No par value. Breadstuffs fig statements below at the New York Proo lake and river port since Aug. 1 for ea	gures k re prepa duce Ex	brought ared by us change.	from from f from f The r	ecceipts at last Satur	32.—The lected by Western rday and
Sept. 2. $32\frac{1}{6}d$ . $322\frac{1}{6}d$ . Average $32.770d$ . $32.822$ The silver quotations to-day for cash and two months ively, are 7-16d. and $\frac{3}{6}d$ . above those fixed a week ag	s' delivery, respec-	Receipts at- Flour.	Wheat.	Corn.	Oats.	. Barley.	Rye.
Lommercial and Miscellanet	ousNews	Chicago 230,000 Minneapolis	$348,00 \\ 5,037,00 \\ 4,804,00$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sept 7 Sept 16 Mar 30 1/4 Aug	Milwaukee     48,000       Toledo     Detroit       Detroit     108,000       St. Louis     108,000       Kansas City     0maha       St. Joseph     Wichita       Sloux City     1032,000	79,00 118,00 29,00 41,00 460,00 62,00 1,298,00 142,00 215,00 215,00 56,00 13,126,00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0000         1,000           0000         1,000           0000         33,000           0000         33,000           0000            0000            0000            0000            0000            0000            0000            0000            0000            0000            0000	0 3,000 0 5,000 0 19,000 0  0 1,440,000
Borg & Beck         *         28½         28½         29¾         1,700         24           Bunte Bros         10         -         131¼         170         11           Case (J ) 2d pref         -         100         1         1         100         1           Central III Pub Serv pref         -         86         86 ½         130         84           Central Ud Romer pref         90         90         110         89	12Jan14JanSept2½JuneJan91½MarFeb93May	Same wk.1924 461,000 Same wk.1923 357,000	20,373,00 11,512,00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	,000 3,474,00 ,000 1,573,00	$\begin{array}{c} 0 & 3,254,000 \\ 0 & 1,245,000 \\ \end{array}$
Central Ind Power pref.         90         90         90         110         90           Cent & S W 7% pref.         9914         9914         600         99         9144         600         99           Chic City & Con Ry pt sh *	14 Sept 9914 Sept	1925 3,005,000	77,377,00	0 25,558,000	0 68,010	,000 18,767,00 ,000 9,607,00 ,000 7,715,00	9,065,000

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#### THE CHRONICLE

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

1429

-										UL1	TIONIC	111
Total 1 the week	ecceipt ended	s of I Sat	flour turda	and y. Ser	grain ot. 1	at t 2. fo	he se llow:	eaboard	port	s for	BANI IN DE	
Receipts at-	1	1	Wheat	1	Corn.	1	Dats.	Barley.		aye.	which sh and in b	how
New York Philadelphia		3,000	Bushel. 426,	000	ushels. 114,00	00 Bi	ushels. 347,00	Bushels 0 461,0	00	shels. 5.000		
Baltimore New Orleans Galveston	20	3,000 9,000 2,000	159, 120, 42, 42, 00	000	5,00 2,00 75,00	00 00 00	347,00 63,00 12,00 12,000	$ \begin{array}{c} 0 & 4,0 \\ 0 & 116,0 \\ 0 & \\ \end{array} $			1.55%	-
Montreal Boston	- 42	,000	29, 965, 1,	000	27,00	00 1,	351,000	818,0	00	12,000		
Total wk.192 Since Jan.1'2	25 391 2517,275	,000	1,742, 35,542,		224,00 997,00	$ \begin{array}{c} 00 & 1, \\ 00 & 57, \\ \end{array} $	801,000	0 1,399,0	00 27,0	18,000	June 30 192	25
Same wk.192 Since Jan.1'2	4 481 4 17,454	,000 1	6,619, 72,988,	000 15,	354.00			-	-	-	May 31 192	25
* Receipts on through b	do not bills of la	includ ding.	le grain	passin	g thro	ugh N	lew Or	leans for	foreign	ports	Feb. 28 192	25
ending Sa	aturda	y, S	lept.	severa 12 19:	ul sea 25, a	aboan re sh	rd po lown	rts for in the	the v ann	week exed	Sept. 30 192	4
Exports fr		Wh	eat.	Corn.	1 111	1	0	1.			Aug. 30 192 July 31 192 June 30 192	4
New York.	0.00	Busi	hels.	Bushels.	Bar		Oats. Bushel:	s. Bushel	s. Bu	shels.	May 31 192 April 30 192 Mar. 31 192	4
Philadelphia Baltimore New Orleans		71	0,531 8,000 8,000 5,000	40.000		8,005 2,000 2,000	349,8 . 30,0 100,0	00	48 19	)1,714 	Feb. 29 192 Jan. 31 192 Dec. 31 192	4
Galveston Montreal			7,000	40,000	. 3	9,000 3,000 0,000 1	6,00		00 12	26,000	Nov. 30 192 Oct. 31 192 Sept. 29 192	3
Total week Same week 1	924	7,08	8,531 4.018	40,000		1,005 1,360	,580,81 498,24	16 179.7 48 926,0	48 31 14 38	7,714	\$6,815,523 lawful mone	3 Fed
The de July 1 19	stinat 25 is a	ion d is be	of the low:	ese ex	port	s for	the	week a	and s	ince	The fo States be	
Exports for W			lour,	1	и	Vheat.		(	Corn.		Reserve	banl
and Since July 1 to-	-   1 Se	Veek pt. 12 925.	Since July	1 Se	Veek pt. 12	JI	ince uly 1	Week Sept. 12	Ju	nce ly 1	1	3onds
United King	Be	urrels.	1925 Barrel	s. Br	925. shels.	Bu	925. shels.	Bushels.	Bus	25. hels.		Aug.
Continent So. & Cent. A West Indies	mer_ 8	1,057 6,038 1,000	590, 1,463, 122, 122, 122, 122, 122, 122, 122, 12	4871	584,35 945,17 9,00	0 2	928,921 380,506 239,100	)	- 8	2,000 5,000 8,000	28, U. S. Co	onsols
Other Countr	ies1	5,560	222, 164,	809		- 1	130,925 143,645		-	8,000 6,900 2,355	4s, U. S. Lo 2s, U. S. Pa 2s, U. S. Pa	an of
Total 1925. Total 1924	rld's s	4,005 4,360	2,564, 2.615.	213 3,8 904 7.0	538,53 984.01	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	123,097 163,286	40,000	0 82	4,255	Totals	
The wo Broomhal ending Fi	1 10 11	e ive	WYO	rk Pr	odule	AHY	chan	co for	tho m	rool-	The fo afloat an	
are shown	in th	e foll	lowin	g:	since	a Jui	y I	192 <b>5</b> ai	na I	924,	and Sept month of	
		1925.	Wheat.	1 10			100	Corn.			National I Amount aflo Net decrease	at Au
	Week Sept. 1	1	Since	Sin	ce	Wee		Since	192 Sin	се	Amount of Legal-Tend	bank
North Amer.	Bushels	. B	ushels.	Bush	els.	Sept. Bushe	els.	July 1. Bushels.	July Bush	els.	Amount on d Net amount	leposit
Black Sea Argentina	1,352,0 1,295,0	$\begin{array}{c c} 00 & 2 \\ 00 & 14 \end{array}$	,608,00 ,454,00	$ \begin{array}{c} 0 & 2,38 \\ 0 & 24.94 \end{array} $	$4,000 \\ 8,000$	000	,000 ,000 ,000 4	$423,000 \\ 6,319,000 \\ 1,204,000$		2,000 7,000 8,000	Amount or	
ndia Oth. countr's	312,0 8,0	001 10	,012,00	$ \begin{array}{c} 11,36\\ 0,10,58\\ - & - $	3.000	1,913		3,773,000		5,000	National	bank
Total The vis	9,014,0	00 91	.873,000	121,75	5,000	5,757	.000 5	1,719,000	69,99	2,000	Currency	, Tr APP
granary a seaboard p	6 prn	iciba	1 DOI	nts o	t a.e.	cumi	19110	n at L	ake :	and	Sept. 10-7	orres
		Jaoui	Wheat	RAIN	STOC	CKS.	Dats.	Rye.	D	trley.	C	he Morres
United Sta New York			bush 305.00		bush. 7,000 1,000	b 1,841	ush.	bush. 47,000	54	bush. 4,000	Sept. 12-F Sept. 12-T	irst I
Boston Philadelphia Baltimore Vew Orleans Vew Orleans		2	983,00 ,791,00		6,000 8,000	627 243	,000 ,000	$4,000 \\ 59,000$	21 42	3,000 1,000 2,000	Sept. 12-1 C	orres]
New Orleans			459,00 394,00	0 0 0	1,000	70	,000	14,000		3,000	Sept. 12-B C	
alveston Buffalo oledo Detroit bicago	·	1	937,00	$   \begin{array}{c}       3 \\       23 \\       0 \\       10 \\       0   \end{array} $	3,000 4,000 3,000	1 035	,000	$14,000 \\108,000 \\124,000 \\5,000 \\15,000$	259 459	0,000 0,000 0,000	Sept. 10 12	SIS T
hicago filwaukee		5,	,060,000	3,14 0 10	1,000	1,000 220 11,521 1,485 6,684 22,089 680	,000	2,156,000 16,000	394 215	,000	Р	way reside Helf
oledo obetroit Thicago filwaukee ouluth finneapolis loux City t. Louis cansas City Vichita t. Joseph, M eoria		2	,637,00 99,00		1,000			1,578,000 880,000 1,000 25,000	1,462	,000	Sept. 81	1485 ffecti
Tansas City Vichita		4	,937,000		0,000	$1,075 \\ 5,142 \\ 133$	,000 ,000 ,000	106,000	63 64	,000 ,000 ,000	A	iq. A bsorb No. iabili
eoria ndianapolis maha n Lakes n Canal and			3,000 621,000	20 27	2,000 0,000 2,000	$133 \\ 42 \\ 1,361 \\ 611 \\ 0 \\ 0 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	,000	5,000		,000	Sept. 9.—9 E	U.S
n Lakes n Canal and	River	1, 	596,000 21,000	200 338 20 338 26	3,000 3,000 5,000	$3,679 \\ 981 \\ 625$	,000 ,000 ,000	$2,000 \\ 55,000 \\ 175,000 \\ 198,000$	$     \begin{array}{r}       27 \\       367 \\       639     \end{array} $	,000 ,000 ,000		IQ. A
Total Sept. Total Sept. Total Sept.	5 1925	35,	019,000	6,390	0,000	$63,212 \\ 58,140$	,000,	5,573,000 4,911,000 6,157,000	4,959	,000	Sept. 9-11 E	o. 12 136 ffecti
Note.—Bond altimore, 1,0	ed grai	n not falo,	includ 1,000;	ed abo Duluth	ve: C , 2,00	29,713 Dats, 1 6; tot	,000 10 New Y al 10.0	6,157,000 Cork, 6,00 000 bushe	2,704 00 bus	,000 hels;	L O	iq. Ag kla. bsorb
Note.—Bond altimore, 1,0 776,000 bush otal, 71,000 bush otal, 71,000 bush otal, 71,000 bush otal, 71,000 bush otal, 71,000 bush stal, 71,000 bush otal, 76,000 total, Canadian—	nels in l ushels, a n, 3,000;	gainst Phila	Barley 240,00 delphia	, New 0 bushe 303.00	York, ls in 1 0; Bal	, 4,000 924. timore	bush Wheat	els; Dulu , New Yo	th, 67, rk, 161	000;	Auctio	n S
uffalo afloat, 85,000; total, Canadian—	106,000 1,508,00	; Dulu 00 bus	ith, 44, hels, ag	000; To ainst 2	ledo, 3 ,603,0	35,000 00 bus	Canal hels in	, 266,000; 1924.	On La	ikes,	not actuall in New	
t. William & I	Pt. Arth	ur. 1,	029,000	373	,000	$1,075 \\ 576 \\ 241$	.000	83,000 644,000	$177 \\ 1,595$	,000,000,	this week: By Adr	
Total Sept.	12 1925	6.	840.000	373	,000	1,892	.000	1,000 728,000 651,000	6	$\frac{000}{000}$	Shares. Stock 20 Towar Co Class "A" I	ts. onsolie
Total Sept. Total Sept. Summary—					,000,000,	2,030, 8,178,	000 1	,717,000	1,066	,000,000,	7 Towar Co	nsolid ar \$10
merican		6,1	840,000	373	,000	33,212, 1,892,	000	5,573,000 728,000	$4,959 \\ 1,778$	,000,000,	\$200 May's 1st Mtge. \$ 1936; \$100	3% cc Oct. 1
Total Sept. 1 Total Sept. 1 Total Sept. 1	5 1925. 13 1924.		572,000 521,000 511,000	-7.050	.000.6	5,104, 0.170, 7,891, 0.170, 0.170, 0.170, 0.000, 0000, 0000, 0000, 0000, 0000	000 5	,301,000 ,562,000 ,874,000	6,737 5,275 4,180	000	April 1 1923 100 Amer. M par	otor 1
									4,180,	000	100 San Juan	Sugar

Amt. Bds. on Deposit to Secure Circulation for-National Bank Circulation Afloat on-National Fed. Res. Bank Notes. Bank Notes. Legal Tenders. Bonds. 
 nk Notes.
 Bonds.
 Tenders.

 5
 662,186,083
 61,476,914

 660,341,413
 662,214,271

 660,501,393
 72,864,681

 661,293,895
 78,275,574

 661,613,281,935
 78,275,574

 661,613,281,935,97,406
 661,613,281,93,597,406

 661,613,228,034,747,481,39
 722,092,263,47,748,139

 722,092,263,47,748,139
 73,945,581,40,152,976

 733,945,581,40,152,976
 33,655,7660

 737,141,054
 40,052,136

 740,549,740
 36,537,849

 745,795,633
 1,112,386

 545,900
 745,795,653
 31,611,339

 545,900
 745,775,573
 30,126,237

 545,900
 743,454,778
 30,165,237

 545,900
 743,454,778
 30,162,232

 545,900
 743,254,778
 30,126,232

 545,900
 743,244,778
 30,126,232

 545,900
 743,246,355
 36,70,789

 545,900
 743,264,358
 28,709,884

 545,900
 743,849,358
 28,709,884

 Total. \$
665,810,130
665,227,130
665,061,330
665,002,880
666,010,330
665,008,330
665,008,330
665,008,330
737,638,740
737,638,740
742,462,390
742,462,390
742,462,390
742,462,390
742,462,390
742,462,390
742,462,390
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742,462,390
742,462,390
742,462,390
742,462,390
746,577,780
746,777,800
746,562,330
746,750,030 \$ 723,662,997 726,555,684 733,366,074 739,569,469 747,425,819 755,210,887 769,840,402 772,046,817 774,148,557 774,281,624 775,826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,5826,844 777,409,127 774,409,127 774,409,127 774,409,127 774,409,127 774,409,920 774,419,202 772,506,6979 773,435,044 772,606,269 770,322,007 

deral Reserve bank notes outstanding Aug. 31 1925, secured by gainst \$9,794,170 Aug. 31 1924.

s and certificates on deposit to secure Federal k notes and national bank notes on Aug. 31:

	U. S. Bonds Held Aug. 31 to Secure-					
Bonds on Deposti Aug. 31 1925.	On Deposit to Secure Federal Reserve Bank Notes.	Total Held				
2s, U. S. Consols of 1930 4s, U. S. Loan of 1925	\$	\$ 591,417,150	<b>\$</b> 591,417,150			
2s, U. S. Panama of 1936 2s, U. S. Panama of 1938		48,622,660 25,770,320	$\begin{array}{r} 48,622,660 \\ 25,770,320 \end{array}$			
Totals		665,810,130	665,810,130			

ring shows the amount of national bank notes ne amount of legal tender deposits Aug. 1 1925 1925 and their increase or decrease during the igust:

Amount on deposit to redeem national bank notes Sept. 1 1925	\$61,476,914
Legal-Tender Notes— Amount on deposit to redeem national bank notes Aug. 1 1925 Net amount of bank notes redeemed in August	\$66,214,271
Amount of bank notes afloat Sept. 1 1925	\$793 669 007
National Bank Notes - 1 Via Ajtoar- Amount aftoat Aug. 1 1925. Net decrease during August.	\$726,555,684 2,892,687

Banks.—The following information regarding ks is from the office of the Comptroller of the reasury Department:

PLICATIONS TO ORGANIZE RECEIVED.

- Int, Edward Bermingnam; Cashier, Henry W. A. frich.
  VOLUNTARY LIQUIDATIONS.
  5 The Guaranty National Bank of Tahlequah, Okla\_\$25,000
  tive Aug. 6 1925.
  Agent, A. T. Edmondson, Tahlequah, Okla. Solution of the Liberty National Bank of Tahlequah, Okla.
  12089.
  tity for circulation not assumed under Sec. 5223, S. R. S.
  The Drovers National Bank of Kansas City, Mo. \$1,000,000
  tive Aug. 25 1925.
  Agent, B. F. Dreyfoos, Kansas City, Mo.
  eded by Drovers National Bank in Kansas City, 2794.
  The Clayton National Bank, Clayton, N. Mex. 25,000
  tive June 6 1925.
  Agents, I. E. Cameron and A. E. Cameron, Guymon, Jude by the Farmers and Stockmaps Bank of Clayton

- ed by the Farmers and Stockmens Bank of Clayton.

**Gales.**—Among other securities, the following, *valt in at the Stock Exchange*, were sold at auction k, Boston and Philadelphia on Wednesday of

H. Muller & Sons, New York:

0,000	bitules. biocho. o per on.	Shares. Stocks. \$ per sh.
1,778,000	20 Towar Consolidated Mills Co.	100 San Juan Sugar Co., com.,
$1.066,000 \\ 476,000$	7 Towar Consolidated Mills Co.	par \$10\$2 lot 10 Canadian Libbey-Owens Sheet
1.1.1.1.1.1.1	common, par \$10\$12 \$200 May's Food Products, Inc.,   lot	
4,959,000	1st Mtge. 8% conv. gold notes,	10 Canadian Libbey-Owens Sheet
		Glass Co., Ltd., pref. temp. ctf 91
3,737,000	April 1 1923 coupons on] 100 Amer. Motor Body Corp., no	20 Meyer & Measor (U. K.), Ltd., ordinary, par £1\$10 lot

Stolot rCo., pref.\_\_\_\_1 ordinary, par 21 \_\_\_\_\_ 510100 115 09\_\_\_\_\_\_ \$350 lot

LE CHH	RONICLE			[VOL 121.
\$ per sh.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
par \$1 ng Co., pref . dated \$425 temp. lot	Public Utilities (Concluded). Puget Sound Power & Lt., com. (qu.) Prior preferred (quar.) Shawinigan Water & Power (quar.) South Pittsburgh Water, pref. (quar.) Southern Gas & Power, Class A (quar.). Southern Light & Pow., pref. (quar.). Superior Water, Lt & Pow., pref. (quar.). United Utilities, preferred (quar.) Virginia Ry. & Power, common Common Preferred (quar.)	*1 *1¼ 2 1¾ 43¾c. \$1.50 *1¾ 3 *1¾ 3 *1½	Oct. 15 Oct. 15 Oct. 15 Oct. 15 Oct. 15 Sept. 15 Oct. 1 Oct. 1 Oct. 1 Sept. 29 Dec. 15 Oct	*Helders of rec. Sept. 21 *Holders of rec. Sept. 21 *Holders of rec. Sept. 21 Holders of rec. Sept. 25 Holders of rec. Sept. 25 Holders of rec. Sept. 10 Holders of rec. Sept. 11 Holders of rec. Sept. 21 Holders of rec. Sept. 21 Holders of rec. Sept. 224 Holders of rec. Sept. 224 Holders of rec. Oct. 314
Mining er Co., o. (old) 361/3 r. Co., 101 Pr. Co. 116 Pr. Co. 116 2641/3 § per right. 15 \$ per sh. 1391/3 om65 ., pref37 ., com105 ., pref	Banks. American Exchange-Pacific (quar.) Colonial (quar.) Colonial (quar.) East River National (quar.) First National of Jamaica (quar.) Extra Greenwich (quar.) Hanover National (quar.) Mechanics & Metals National (quar.) Municipal, Brooklyn (quar.) Muunicipal, Brooklyn (quar.) State (quar.) Washington Heightz, Bank of (quar.)	*2 3 6 3 5 2 3 1 5 4	Oct.         1           Oct.         1           Sept.30         0           Oct.         1	Holders of rec. Sept. 24 Holders of rec. Sept. 20a *Sept. 27 to Sept. 30a Holders of rec. Sept. 30a *Holders of rec. Sept. 30a *Holders of rec. Sept. 30a Holders of rec. Sept. 19a Holders of rec. Sept. 19a Holders of rec. Sept. 19a Holders of rec. Sept. 20a Holders of rec. Sept. 20a Holders of rec. Sept. 20a Holders of rec. Sept. 20a Holders of rec. Sept. 20a Sept. 29 to Sept. 30 Holders of rec. Sept. 30a
com104 \$ per right. 15	Trust Companies. Brooklyn (quar.) Central Union (quar.) Empire (quar.) Fidelity-International (quar.) Fulton (quar.) Irving Bank-Columbia Trust (quar.) New York (quar.) Peoples, Brooklyn (quar.) Title Guarantee & Trust Co. (quar.)	663223553	Oct. 1 Sept.29 Sept.30 Oct. 1 Oct. 1 Sept.30 Sept.30	Holders of rec. Sept. 19a Sept. 19 to Sept. 30 Sept. 22 to Sept. 30 Holders of rec. Sept. 18a Holders of rec. Sept. 19a Holders of rec. Sept. 29a
. (new), 5 no par. 15 no par. 18 si0	Miscellaneous. Acme Road Machinery, pref. (quar.) Acmola Machinery, pref. (quar.) Acolian Company, preferred (quar.) Aero Supply Mfg., Class A (No. 1) (qu) Alles & Fisher, Inc. (quar.) American Art Works, com. & pref. (qu. Amer. Bond & Morigare, pref. (quar.)- American Caramel, preferred (quar.) American Fork & Hoe, first preferred. American Hardware Corp. (quar.)- American Hardware Corp. (quar.)- American Hardware Corp. (quar.)- American Basels Book, com. (quar.)- American Sales Book, com. (quar.)- American Seeding Machine, pref. (quar.)- American Seeding Machine, pref. (quar.)- American Seeding Machine, pref. (quar.)- American Starty (quar.)- American Starty (quar.)- American Company (quar.)- Preferred (quar.)- American Company (quar.)- Atlas Plywood (quar.)-	$\begin{array}{c} 1 \\ * 2 \\ * 1 \\ * 2 \\ * 1 \\ * 1 \\ * 1 \\ * 1 \\ * 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\$	Oct. 1 Sept. 14 Sept. 33 Oct. 1 Oct. 11 Oct. 13 Sept. 33 Oct. 13 Oct. 13 Oct. 10 Oct.	$\begin{array}{l l l l l l l l l l l l l l l l l l l $
s Closed nclusive. rec. Sept. 16a rec. Sept. 21 rec. Nov. 16 rec. Sept. 30a rec. Sept. 30a rec. Sept. 19a rec. Oct. 15 rec. Oct. 16 rec. Sept. 19 rec. Sept. 19 rec. Sept. 17 rec. Sept. 17 rec. Sept. 17 rec. Sept. 17 rec. Sept. 19 rec. Sept. 19	Big Store Realty	$\begin{array}{c} 25c. \\ 134\\ +134\\ 50c. \\ 134\\ -134\\$	Oct. Oct. Oct. Oct. Oct. Oct. Oct. Sept.3 Se	1 *Holders of rec. Sept. 16 1 Sept. 19 to Sept. 30 1 Holders of rec. Sept. 30 1 Holders of rec. Sept. 19 1 Holders of rec. Sept. 214 1 Holders of rec. Sept. 214 1 Holders of rec. Sept. 304 6 Holders of rec. Sept. 304 0 Holders of rec. Sept. 304 1 *Holders of rec. Sept. 22 10 Sept. 20 to Oct. 4 1 *Holders of rec. Sept. 22 2 *Holders of rec. Sept. 22 2 Holders of rec. Sept. 23 1 Holders of rec. Sept. 25 1 Holders of rec. Sept. 25 1 Holders of rec. Sept. 25 1 Holders of rec. Sept. 15 1 Holders of rec. Sept. 15 1 *Holders of rec. Sept. 15 1 *Hol
rec. Sept. 21 rec. Sept. 19 rec. Sept. 15a to Sept. 30 tree. Sept. 30 tree. Sept. 30 tree. Sept. 30 tree. Sept. 30 tree. Sept. 21 tree. Sept. 19a tree. Sept. 10a tree. Sept. 21a tree. Sept. 25a tree. Sept. 15a tree. Sept. 15a tree. Sept. 15a tree. Sept. 15a tree. Sept. 15a tree. Sept. 15a tree. Sept. 16a tree. Sept. 16a tr	Cities Service Common (monthly)	3/4           1/3/3           1/3/3           1/3/3           1/3/3           2/3           2/3           2/3           2/3           -           1/3/3           -	i Oct. Nov. Nov. Oct. Oct. Oct. Oct. Oct. Oct. Oct. Oct	<ul> <li>Holders of rec. Sept. 18</li> <li>Holders of rec. Oct. 15</li> <li>Holders of rec. Oct. 15</li> <li>Holders of rec. Oct. 15</li> <li>Holders of rec. Sept. 264</li> <li>Sept. 20 to Oct. 1</li> <li>Holders of rec. Sept. 264</li> <li>Sept. 20 to Oct. 1</li> <li>Holders of rec. Sept. 264</li> <li>Holders of rec. Sept. 265</li> <li>Holders of rec. Oct. 1</li> <li>Holders of rec. Oct. 16</li> <li>Holders of rec. Sept. 200</li> <li>Holders of rec. Sept. 201</li> <li>Holders of rec. Sept. 211</li> <li>Holders of rec. Sept. 201</li> <li>Holders of rec. Sept. 202</li> <li>Holder</li></ul>

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 By R. L. Day & Co., Boston:

 Shares. Stocks.

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DIVIDENDS. Dividends are grouped in two separate tables first we bring together all the dividends announce rent week. Then we follow with a second table we show the dividends previously announced, but we not yet been paid. The dividends announced this week are:

Name of Company.	Per Cent.	When Payable.	Books Closed Days Inclusive.		
Railroads (Steam).		6.3			
Boston Revere Beach & Lynn (quar.)	11/2	Oct. 1	Holders of rec. Sept. 16a		
Buffalo & Susquehanna, common (quar.)	*134	Sept. 30	*Holders of rec. Sept. 41		
Bullalo & Susquellanna, common (quar)	*11/2				
Gulf Mobile & Northern, pref. (quar.)	*134	Oct. 5	*II aldore of rec. Sept. 250		
foliet & Chicago (quar.)	1 1	Oct. 15			
Kansas City Southern, preferred (quar.) -			Holders of rec. Sept. 19a		
Minn. St. P. & S. S. Marie, leased lines	2	Oct. 1	Holders of rec. Sept. 30a		
Northern Pacific (quar.)	11/4	Nov. 2	Holders of rec. Dept. dot		
Reading Company, common (quar.)	*\$1	Nov. 12	*Holders of rec. Oct. 15		
West Jersey & Seashore	\$1.25	Oct. 15	Holders of rec. Oct. 1a		
Public Utilities.			tone Sont 10		
Alabama Power, preferred (quar.)	134	Oct. 1	Holders of rec. Sept. 19		
All-America Cables (quar.)	*134	Oct. 14			
Amer. Gas & Elec., common (quar.)	25c.	Oct. 1	Holders of rec. Sept. 11		
Preferred (quar.)	\$1.50	Nov. 2	TToldore of PPC, UCU, 10		
Arkansas Cent. Power, preferred (quar.)		Oct. 1	Ttoldorg of rec. Sept. 41		
Arkansas Cent. Power, preferred (quar.)	\$1.75	Oct. 1			
Birmingham Elec. Co., pref. (quar.)	11/2	Oct. 1			
Central Illinois Light, 6% pref. (quar.)		Oct. 1	Holders of rec. Sept. 150		
7% preferred (quar.)	134		Sent 10 to Sept. 30		
Consumers El. L. & P., New Orl., pf. (qu.)	13/4	Sept.30	Bept. 10 Cont 20		
East Bay Water, preferred, Class A (qu.)	1 1/2	Oct. 15	*Holders of rec. Sept 30		
Preferred, Class B (quar.)	*1 1/4	Oct. 15	*Holders of rec. Sept. 30		
Eastern Kansas Power, pref. (quar.)	134	Oct. 1	Holders of rec. Sept. 21		
Eastern Texas Elec. Co., com. (quar.)	\$1.25	Oct. 1			
Eastern Texas Elec. Co., com (quart)	134	Oct. 1	Trolders of rec. Dept. 190		
Preferred (quar.)	11/2	Nov. 2	Traldere of rec. UCV. 10		
Electric Bond & Share, preferred (quar.)	050	Oct. 15			
Elec. Bond & Share Securities (quar.)	25c.	1000. 10			
Electric Power & Light Co	1	a	Holders of rec. Sept. 196		
Allotment ctfs. for com. & pf. (full pd.)	134	Oct. 1			
Allotm't ctfs, for com. & pf. (40% pd.)	70c.	Oct. 1			
El Paso Electric Co., pref. A (quar.)	134	Oct. 15	Holders of rec. Oct. 10		
Preferred B (quar.)	11/2	Oct. 15			
Engineers Public Service Co., pref. (qu.)		Oct. 1	Holders of rec. Sept. 210		
Illinois Power & Light, 7% pref. (quar.).	134	Oct. 1	Holders of rec. Sept. 10		
Six per cent preferred (quar.)	11/2	Oct. 1	Traldors of rec. Sept. 10		
Six per cent preferred (quar.)	11/2	Oct. 1	Holders of rec. Sept. 19		
Illinois Traction, preferred (quar.)	316	Oct. 1			
Indianapolis Water Works Sec., pref		Oct. J	Traidens of rec. Sept. 15		
Iowa Power & Light, preferred (quar.)	1 1 24	Oct. 1	I Holders of rec. Sept. 21		
Kansas Elec. Power, preferred (quar.)	134	Oct. 1			
Laurentide Power (quar.)	11/4		TToldorg of TPC. SeDU. 22		
Manhattan Ry modified guar (quar.).	75c.	Oct.	TT-Idorg of TPC, SCUV, 40		
Massachusetts Ltg. Cos., 6% Pf. (qu.)	11/2	Oct. 14			
8% preferred (quar.)	- 4	Oct. 14			
Memphis Power & Light, pref. (quar.)	*\$1.7		*Holders of rec. Sept. 19		
Missouri Power & Light, 7% pref. (qu.).	134		Holders of rec. Sept. 19		
North Amer. Lt. & Power, pref. (qu.)	134	Oct.	Holders of rec. Sept. 19		
Nor. Ohio Trac. & Light, 6% pref. (qu.).		Oct.			
Seven per cent preferred (quar.)	1 134		I Holders of rec. Sept. 15		
Seven per cent preferred (quar.)			1 TToldorg of rec. Sept. 41		
Ohio Bell Telephone, preferred (quar.) -	134		I TTaldore of rec. Sept. 24		
Ohio River Edison, pref. (quar.)		Sept. 3	I Holders of rec. Sept. 15		
Ottawa Light, Heat & Pow., com. (qu.)	- 11/2		1 TToldorg of rec. Sept. 15		
Preferred (quar.)	- 1%		Holders of rec. Sept. 18		
Ottawa Traction (quar.)			strolders of rec. Sept. 30		
Ottawa Traction (quar.)	- 1	Oct.	Holders of rec. Sept. 18 *Holders of rec. Sept. 30		

Ottawa Traction (quar.) 1 Oct. Pacific Gas & Electric, common (quar.) 2 Oct. Panama Power & Light, preferred (qu.) 13 Oct. Pennsylvania Power & Lt., pref. (qu.) 131.75 Oct. Philacelphia & Western Rv., pref. (qu.) 871/4c. Oct

.

Contraction Contraction of Contraction Contraction	1				1	1	1401
Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Concluded). Grassell Chenical, common (quar.) Preferred (quar.) Hamilton-Brown Shoe, common (m'hlly) Harbauer Co. (quar.)	11/2 5 1 (45c. (75c. (7	Sept. 30 Sept. 30 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 7 Oct. 1 Sept. 29 Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Sept. 24 to Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 19 Holders of rec. Sept. 25 Holders of rec. Sept. 25 Holders of rec. Sept. 21 Holders of rec. Sept. 21 Holders of rec. Sept. 28 Holders of rec. Sept. 18 Holders of rec. Sept. 18	Railroads (Steam) Concluded). Southern Pacific Co. (quar.) Preferred (quar.) Southern Railway, common (quar.) Preferred (quar.) Union Pacific, common (quar.) Preferred United N. J. RR. & Canal Cos. (quar.) Vicksburg Shreve. & Pac., com. & pref. Warren Western Pacific RR. Corp., pref. (qu.). Public Utilities.	1144 1144 2215 2215 2215 2215 2215 2215	Oct. 1 Nov. 2 Oct. 15 Oct. 1 Oct. 1 Oct. 1 Oct. 10 Oct. 1 Oct. 15 Oct. 20	Holders of rec. Sept. 222 Holders of rec. Sept. 222 Holders of rec. Sept. 152 Holders of rec. Sept. 16 Holders of rec. Sept. 10 Sept. 20 to Sept. 30 Holders of rec. Sept. 150 Holders of rec. Cept. 150
La Salle Extension Univ., com. (quar.). Preferred (quar.). Lauvers Mortgage (quar.). Lehigh Valley Coal Sales (quar.) Lehigh Valley Coal Sales (quar.) Preferred (quar.). MacAndrews & Forbes, common (quar.). Preferred (quar.). Marlin-Rockwell Corp., pref. (quar.). Marlin-Rockwell Corp., pref. (quar.). Marlin-Rockwell Corp., pref. (quar.). Marlin-Rockwell Corp., pref. (quar.). Mill Factors Corporation (quar.). Mountain & Gulf Oil (quar.).	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 2$	Det.         1           Det.         15           Det.         15           Det.         15           Det.         15           Det.         10           Det.         1	Holders of rec. Sept. 20a Holders of rec. Sept. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 17 Holders of rec. Sept. 15 Holders of rec. Sept. 19 Holders of rec. Sept. 30a Holders of rec. Sept. 30a Holders of rec. Sept. 23 Holders of rec. Sept. 23 Holders of rec. Sept. 23 Holders of rec. Sept. 23 Holders of rec. Sept. 25 Holders of rec. Sept. 25 Holders of rec. Sept. 17 Holders of rec. Sept. 19 Holders of rec. Sept. 19	Amer. Foreign Power, preferred (quar.). Com. and pref. allotment cits. (quar.). Amerlean Power & Light, pref. (quar.) Amer. Public Service, pref. (quar.) Amer. Public Service, pref. (quar.) Participating preferred (quar.). Participating preferred (quar.). Participating preferred (quar.). Participating pref. (extra) First preferred (quar.). Amer. Ciele). & Teleg. (quar.). Amer. Ciele). & Teleg. (quar.). Amer. Ciele). & Teleg. (quar.). Amer. Cieles. & Teleg. (quar.). American Water Works & Elec., com. Arkansas Natural Gas (quar.). Associated Gas & Elec.Co., pref. (quar.). Bargelona Tr. Li, & Fr. 7% pref. (quar.).	43¾c 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½	Oct. 1 Oct. 1 Oct. 1 Oct. 1 Nov. 15 Nov. 15 Nov. 15 Oct. 1 Oct. 15 Sept. 30 Oct. 1 Oct. 1	Holders of rec. Sept. 194 Holders of rec. Sept. 194 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Oct. 15 Holders of rec. Oct. 15 Holders of rec. Oct. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 16 Holders of rec. Sept. 16
Extra National Cloak & Suit, com. (quar.) National Cloak & Suit, com. (quar.). National Tea, common (quar.). Naumkeag Steam Cotton Co. (quar.). Newark Yellow Cab Co. (quar.) Newark Yellow Cab Co. (quar.) New Bradford Oll (quar.). Newton Steel, common (quar.). Preferred (quar.). Nizer Corporation, Class A (quar.) Class B (quar.). Class B (extra). North American Car, Class A (quar.) Oglivle Flour Mills (quar.) Benus	*1c. 0 \$1.0 \$1.50 2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	Det. 15 Det. 15 Det. 15 Det. 15 Det. 15 Det. 1 Det. 1 Det. 1 Det. 1 Det. 15 Det. 15 Det. 15 Det. 1 Det. 1 Det. 1 Det. 1 Det. 1 Det. 1 Det. 1 Det. 15 Det. 11 Det. 15 Det. 11 Det. 11	Holders of rec. Oct. 9a Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 22 Holders of rec. Sept. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 22 Holders of rec. Sept. 23 Holders of rec. Sept. 23	Beil Telephone CV. O' charata (quar.) Beil Telephone CV. O' charata (quar.) Bejott Water, Gas & El. Co., pref. (quar.) Second preferred. Brazilian Tr., Lt. & Pr., pref. (quar.) Brooklyn Union Gas (quar.) Buft. Niag & East. Pow., com. (No. 1). Preferred (quar.) Capital Traction, Wash., D. C. (quar.). Carolina Power & Light, com. (quar.) Preferred (quar.) Central II. Pub. Serv., pref. (quar.) Chicago City Ry. (quar.) Chic. North Shore & Milw., pref. (quar.). Prior lien stock (quar.)	2 15% 13% 13% 33% 13% 13% 13% 13% 13% 13% 13	Oct. 15 Oct. 15 Oct. 1 Oct. 1	Holders of rec. Sept. 13 Holders of rec. Sept. 23 Holders of rec. Sept. 23 Holders of rec. Sept. 25 Holders of rec. Sept. 25 Holders of rec. Sept. 19 Holders of rec. Sept. 12a Sept. 13 to Sept. 27 Sept. 13 to Sept. 27 Holders of rec. Sept. 14 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15a Holders of rec. Sept. 15a
Predered (quar.) Phelps Dodge Corporation (quar.) Prairie Pipe Line (quar.) Proter & Gamble 8% pref. (quar.) Remington Arms, first pref. (quar.) Remington Arms, first pref. (quar.) Schwartz (Bernard) Cigar (quar.) Schwartz (Bernard) Cigar (quar.) Schuite Retail Stores, pref. (quar.) Seton Manufacturing, preferred (quar.) Sherwin Williams Co., Canada, com. (qu) Preferred (quar.) Sliver King Coalition Mines (quar.) Standard Publishing, Class A (mar.)	$\begin{array}{c} 1\frac{1}{24} \\ \$1 \\ 0 \\ 2 \\ 2 \\ 1\frac{1}{24} \\ 0 \\ 1\frac{1}{25c} \\ 0 \\ 1\frac{1}{24} \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	Det. 15 Det. 1 Det. 1 Det. 2 Det. 31 * Det. 1 *	Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 10 Holders of rec. Sept. 10 Holders of rec. Sept. 10 Holders of rec. Sept. 19 Holders of rec. Sept. 19 Holders of rec. Sept. 15 Holders of rec. Sept. 25 Holders of rec. Sept. 25 Holders of rec. Sept. 26 Holders of rec. Sept. 26 Holders of rec. Sept. 26 Holders of rec. Sept. 26 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 14 Holders of rec. Sept. 14 Holders of rec. Oct. 1 Holders of rec. Oct. 1 Holders of rec. Sept. 16	Cons. Gas El. L. & P., Balt., com.(qu.). 8% preferred (quar.) 7% preferred (quar.). 61% preferred (quar.). 6% preferred (quar.).	* $65c$ , \$1 \$3.50 1 $\frac{1}{5}$ 1 $\frac{1}{5}$ 1 $\frac{1}{5}$ 1 $\frac{1}{5}$ 1 $\frac{1}{5}$ 50c, 2 1 $\frac{1}{5}$ 1 $\frac{1}{5}$	Dec. 1 Oct. 1	*Holders of rec. Nov. 17 Holders of rec. Sept. 15 Sept. 20 to Sept. 30 Holders of rec. Sept. 12a Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 154 Holders of rec. Sept. 154 Holders of rec. Sept. 154 Holders of rec. Sept. 154 Holders of rec. Sept. 155 Holders of rec. Sept. 155 Holders of rec. Sept. 155 Holders of rec. Sept. 156 Holders of rec. Sept. 156
Stern Brothers, Class A (quar.)		ct.     1       ct.     1       ept.     29       ct.     15       ct.     1       ct.     15       ct.     15       ct.     15       et.     15	Holders of rec. Sept. 18 Holders of rec. Sept. 24 Holders of rec. Sept. 22 Holders of rec. Sept. 22 Holders of rec. Sept. 22 Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 30	7% preferred (quar). 6% preferred (monthly)	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	Oct.       1         Oct.       1         Oct.       1         Oct.       1         Oct.       15         Oct.       15         Oct.       1	Bolders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 12 Holders of rec. Sept. 12a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15 Holders of rec. Sept. 16 Holders of rec. Sept. 16
Vanishio vanis, common (quar.)	*2 *134 15c. 00 436 00 annou loes no	ct. 1 *1 ct. 15 1 ct. 15 1 unced	Holders of rec. Sept. 26 Sept. 16 to Sept. 20 Holders of rec. Sept. 30 Sept. 26 to Oct. 1 Holders of rec. Sept. 30 Holders of rec. Sept. 18 Holders of rec. Sept. 24 Holders of rec. Sept. 24	Frankford & Southwark Pass. (quar.) Gen. Gas & Elec., Del., com A. (No. 1) Preferred Class A. (\$8) (quar.) Preferred B (quar.) Preferred B (quar.) Georgia Railway & Power- First pref. 8% Sec. of '22 & '24 (quar.) First pref. 7% Sec. of '24 & '25 (quar.) Second preferred (quar.). Germantown Passenger Ry. (quar.) Gold & Stock Telegraph (quar.). Hayerhill Gas Light Co. (quar.) Hinols Bell Telephone (quar.).	\$4.50 37½c \$2 \$1.75 \$1.75 2 1¼ 1¼ \$1.31 56c. 2 2 56c. 2 56c. 57 56 56 56 56 56 56 57 56 57 56 57 57 57 57 57 57 57 57 57 57	Det.       1	Sept. 2 to Oct. 1 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 13 Holders of rec. Sept. 10 Holders of rec. Sept. 10 Holders of rec. Sept. 10 Holders of rec. Nept. 30 Sept. 17 to Oct. 5 Holders 30 rec. Sept. 30a
ounced this week, these being	Per   W	vhen	e preceding table. Books Closed.	Internat. 1997, & 1998, (quar.) Jamaica Public Service, pref. (quar.) Jersey Central Power & Light, pref. (qu.)	134 0	Det. 15 Det. 1 Det. 1 Det. 1 Det. 1 Det. 1 Det. 1	Holders of rec. Sept. 25 Holders of rec. Sept. 15 Holders of rec. Sept. 11 Holders of rec. Sept. 17a
Name of Company.         Railroads (Steam).         Jabama & Viekaburg.         angor & Aroostook, com. (quar.).         preferred (quar.).         cech Creek (quar.).         anadam Pacific, com. (quar.).         coston & Abbary (quar.).         coston & Abbary (quar.).         preferred (quar.).         anadian Pacific, com. (quar.).         Preference.         c. C. & St. Louis, com. (quar.).         Preferred (quar.).         elaware & Hudson Co. (quar.).         eakawanna RR. of N. J. (quar.).         ewark & Bloomfield.         ewark & Bloomfield.         ewark & Bloomfield.         ewark & Western, com. (quar.).         prior prefered (quar.).         Pristhered (quar.).	Pa         Pa           3         Oc           6         Oc           75c.         Oc           134         Oc           02         Se           23/5         Oc           24/5         Oc           25/6         Oc           21/4         Oc           11/4         Oc           11/4 <td< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>Holders of rec. Sept. 15a Holders of rec. Sept. 19 Holders of rec. Sept. 1 Holders of rec. Sept. 25a Holders of rec. Sept. 28a Holders of rec. Sept. 28a Holders of rec. Sept. 22a Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 15a Holders of rec. 10</td><td>Kentucky Securities Corp., com. (quar.) Preferred (quar.). Long Star Gas (quar.) Long Island Lighting, pref. (quar.) Louisyille Gas &amp; Elec of Del Class A &amp; B (quar.) (No. 1) Mackay Companies, com. (quar.) Preferred (quar.). Manufacturers Light &amp; Heat (quar.) Manufacturers Light &amp; Heat (quar.) Middle west Utilities, pref. (quar.) Middle west Utilities, ord. (quar.) Middle west Utilities, ord. (quar.) Middle west Utilities, pref. (quar.) Mississippi River Power, pref. (quar.) Monaw Valley Co., new stock Monang, West Penn Pub. Ser. 6% pf. (qua.) Seven per eent preferred (quar.) Preferred (quar.) Montana Power, com. (quar.) Montana States Power, pref. (quar.) Mational Electric Power, pref. (quar.) National Electric Power, pref. (quar.) National Power &amp; Light, pref. (quar.) New England Tel &amp; Tel. (quar.) New England Tel &amp; Tel. (quar.) New port News &amp; Hampton Ry. Gas &amp; Electric, common (quar.)</td><td><math display="block">\begin{array}{c} 134\\ 6\\ 134\\ 8\\ 134\\ 134\\ 8\\ 134\\ 134\\ 134\\ 134\\ 134\\ 134\\ 134\\ 134</math></td><td>Det.         1           sept.25         Det.           Det.         1           Det.         1     <td>Holders of rec. Sept. 15a Holders of rec. Sept. 29a Holders of rec. Sept. 29b Holders of rec. Sept. 15 Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Sept. 19 to Oct. 14 Holders of rec. Sept. 19a Holders of rec. Sept. 21 Holders of rec. Sept. 32a Holders of rec. Sept. 12a Holders of rec. Sept. 15a Holders of rec. Sept. 12a Holders of rec. Sept. 13a Holders of rec. Sept. 13a</td></td></td<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Holders of rec. Sept. 15a Holders of rec. Sept. 19 Holders of rec. Sept. 1 Holders of rec. Sept. 25a Holders of rec. Sept. 28a Holders of rec. Sept. 28a Holders of rec. Sept. 22a Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 15a Holders of rec. 10	Kentucky Securities Corp., com. (quar.) Preferred (quar.). Long Star Gas (quar.) Long Island Lighting, pref. (quar.) Louisyille Gas & Elec of Del Class A & B (quar.) (No. 1) Mackay Companies, com. (quar.) Preferred (quar.). Manufacturers Light & Heat (quar.) Manufacturers Light & Heat (quar.) Middle west Utilities, pref. (quar.) Middle west Utilities, ord. (quar.) Middle west Utilities, ord. (quar.) Middle west Utilities, pref. (quar.) Mississippi River Power, pref. (quar.) Monaw Valley Co., new stock Monang, West Penn Pub. Ser. 6% pf. (qua.) Seven per eent preferred (quar.) Preferred (quar.) Montana Power, com. (quar.) Montana States Power, pref. (quar.) Mational Electric Power, pref. (quar.) National Electric Power, pref. (quar.) National Power & Light, pref. (quar.) New England Tel & Tel. (quar.) New England Tel & Tel. (quar.) New port News & Hampton Ry. Gas & Electric, common (quar.)	$\begin{array}{c} 134\\ 6\\ 134\\ 8\\ 134\\ 134\\ 8\\ 134\\ 134\\ 134\\ 134\\ 134\\ 134\\ 134\\ 134$	Det.         1           sept.25         Det.           Det.         1           Det.         1 <td>Holders of rec. Sept. 15a Holders of rec. Sept. 29a Holders of rec. Sept. 29b Holders of rec. Sept. 15 Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Sept. 19 to Oct. 14 Holders of rec. Sept. 19a Holders of rec. Sept. 21 Holders of rec. Sept. 32a Holders of rec. Sept. 12a Holders of rec. Sept. 15a Holders of rec. Sept. 12a Holders of rec. Sept. 13a Holders of rec. Sept. 13a</td>	Holders of rec. Sept. 15a Holders of rec. Sept. 29a Holders of rec. Sept. 29b Holders of rec. Sept. 15 Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Sept. 19 to Oct. 14 Holders of rec. Sept. 19a Holders of rec. Sept. 21 Holders of rec. Sept. 32a Holders of rec. Sept. 12a Holders of rec. Sept. 15a Holders of rec. Sept. 12a Holders of rec. Sept. 13a Holders of rec. Sept. 13a

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	THE CHAR	RONICLE		[Vol. 121.
Name of Company, Rame of Company, Per When Cent., Payable.	Books Closed. Days Inclusive.	Name of Company.		When Books Closed. Days Inclusive.
Name of Company.         Cent.         Paublic Utilities (Concluded).           Nigara Lock. & Ont. Fower.com. (ul.)         50°.         Oct.         Iff.           Preferred (quar.).         76°.         Oct.         Iff.           Orthern N. Y. Utilities, com. (quar.).         75°.         Oct.         Iff.           Northern States Power, com., CL.A (qu.)         14°.         Oct.         Iff.           Northerest Quar.).         15°.         15°.         Oct.         Iff.           0.6.% preferred (quar.).         15°.         15°.         Oct.         Iff.           0.6.% preferred (monthly).         15°.         Oct.         Iff.         Oct.         Iff.           0.6.% preferred (monthly).         15°.         Oct.         Iff.         Oct.         Iff.           0.6.% preferred (monthly).         15°.         Oct.         Iff.         Oct.         Iff.           Pacific Telep. & Telegr.com. (quar.).         15°.         Sept.30         Iff.         Oct.         Iff.           Preferred (quar.).         15°.         Sept.30         Iff.         Oct.         Iff.           Pacific Telep. & Telegr.com. (quar.).         15°.         Sept.30         Iff.         Oct.         Iff.         Sept.30         <	Days Inclusife. Olders of rec. Sept. 15 olders of rec. Sept. 5a olders of rec. Sept. 5a olders of rec. Sept. 5a olders of rec. Sept. 30 olders of rec. Nov. 16 olders of rec. Sept. 31 olders of rec. Sept. 31 olders of rec. Sept. 30 olders of rec. Sept. 30 olders of rec. Sept. 15 olders of rec. Sept. 15 olders of rec. Sept. 16 olders of rec. Sept. 16 olders of rec. Sept. 18 olders of rec. Sept. 16 olders of rec. Sept. 15 olders of rec. Sept. 15 olders of rec. Sept. 15 olders of rec. Sept. 16 olders of rec. Sept. 15 olders of	Miscellaneous (Continued). Am La France Fire Eng, Inc., com. (qu.). Preferred (quar.). American Locomotive, common (quar.). Common (estra). Preferred (quar.). Preferred (quar.). American Banufacturing, com. (quar.). Preferred (quar.). American Balator, com. (quar.). Preferred (quar.). American Railway Express (quar.). American Safety Razor Corp. (quar.). American Safety Razor Corp. (quar.). Preferred (quar.). American Safety Razor Corp. (quar.). Preferred (quar.). American Suff, com. (quar.). Preferred (quar.). American Suff, com. (quar.). Preferred (quar.). American Suff, com. (quar.). Preferred (quar.). American Sugar Refining, pref. (quar.). American Obesale Corp., pref. (quar.). American Obesale Corp., pref. (quar.). American Obesale Corp., pref. (quar.). American Usors (no. m. & pref. (quar.). Bubtore Co., pref. (quar.). Bubtore Co., pref. (quar.). Bubtore Sugar Refining, pref. (quar.). Baltimore Brick, pref. (accr. aceum. dvs.) Baltimore Brick, pref. (accr. aceum. dvs.) Baltimore Brick, pref. accr. aceum. dvs. Beatrice Creamery, common (quar.). Preferred (quar.). Bediling Bros. & Co., com. (quar.). Preferred (quar.). Bethelem Steel, 7% pref. (quar.). British American Consect. (quar.). British American Preferred (quar.). British American (quar.). Common (paya	Cent.         Page           Cent.         Page           25c.         No           75c.         Det           134         Octo           25.0         No           32.50         Set           32.50         Set           32.50         Set           135         Dede           134         Octo           135         Dede           136         Dede           137         Set           138         Octo           134         Octo           134         Set           134         Octo           134         Octo     <	wable         Days Inclusive.           vv.16         Holders of rec. Nov. 2           1         Holders of rec. Nov. 2           11         Holders of rec. Sept. 14           vv.16         Holders of rec. Sept. 15           vv.16         Holders of rec. Sept. 16           vv.16         Holders of rec. Sept. 10           vv.16         Holders of rec. Sept. 20           vv.16         Holders of rec. Sept. 20           vv.16         Holders of rec. Sept. 20           vv.16         Hold

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#### 1433

Books Closed. Days Inclusive.

\*371/2 Oct. 1 \*Holders of rec. Sept. 18

When Payable

Per Cent.

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	
Miscellaneous (Continued). Dominion Glass, com. & pref. (quar.) Douglas-Pectin Co. (quar.)	134 25c.	Oct. 1 Sept.30	Holders of rec. Sept. 15 Holders of rec. Sept. 1a	Miscellaneous (Continued). Kraft Cheese, com. (quar.)	-
Draper Corporation (quar.)	2 11/2	Oct. 1 Oct. 1	Holders of rec. Sept. 5 Holders of rec. Sept. 18a	Preferred (quar.) Kresge Department Stores, pref. (quar.) Kresge (S. S.) Co., com. (quar.)	)
First preferred (quar.) Second preferred (quar.) duPont (E. I.) de Nem. & Co., deb. (qu.)	$1\frac{1}{2}$ $1\frac{1}{4}$	Oct. 1 Oct. 1	Holders of rec. Sept. 18a Holders of rec. Sept. 18a	Kresge (S. S.) Co., com. (quar.) Preferred (quar.) Kress (S. H.) Co., pref. (quar.)	
Preferred (quar.)	11/2	Oct. 26 Nov. 2 Nov. 2	Holders of rec. Oct. 10a Holders of rec. Oct. 20a Holders of rec. Oct. 20a	Laurentide Co., new stock (quar.) Lawyers Title & Guaranty Co Liggett & Myers Tob., pref. (quar.)	
Eastern Rolling Mill, com Preferred (quar.)	\$1 2	Oct. 1 Oct. 1	Sept. 16 to Oct. 1 Sept. 16 to Oct. 1	Loew's, Incorporated (quar.) Long Bell Lumber, Class A com., (quar.)	5
Eastern Steamship, no par pref. (quar.) First preferred (quar.) Eastman Kodak, common (quar.)	134 \$1.25	Oct. 15 Oct. 1 Oct. 1	Holders of rec. Oct. 8a Helders of rec. Sept. 24a Holders of rec. Aug. 31a	Loose-Wiles Biscuit, 1st pref. (quar.)	1
Common (extra)	750.	Oct. 1 Oct. 1	Holders of rec. Aug. 31a Holders of rec. Aug. 31a	Lorillard (P.) Co., common (quar.)	-
Economy Grocery Stores Corp. (quar.) Eisenlohr (Otto) & Bros., pref. (quar.) Electric Controller & Mfg., com. (quar.)	25c. 1¾ \$1.25	Oct. 15 Oct. 1 Oct. 1	Holders of rec. Oct. 1 Holders of rec. Sept. 21a Holders of rec. Sept. 21	Mack Trucks, Inc., com. (quar.) First and second preferred (quar.)	
Preferred (quar.) Electric Storage Battery, com.&pf. (qu.)	1¾ \$1	Oct. 1 Oct. 1	Holders of rec. Sept. 21 Holders of rec Sept. 19a	Magma Copper Co Magnolia Petroleum, stock dividend	
Electric Research Laboratories (quar.) Elliott-Fisher Co., com. & ser. B com. (qu.) Preferred (quar.)	*60c. \$1 134	Oct. 1 Oct. 1 Oct. 1	*Holders of rec. Sept. 21 Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Mallinson (H. R.) & Co., Inc., pref.(qu.) Manati Sugar, pref. (quar.) Manhattan Eiectrica! Supply (quar.)	
Emerson Elec. Mig., pref. (quar.)	134 134 \$1.25	Oct. 1 Sept.29	Holders of rec. Aug. 20 Holders of rec. Sept. 25a	Manhattan Shirt, pref. (quar.)	
Endicott Johnson Corp., com. (quar.) Preferred (quar.) Equitable Office Bldg., com. (quar.)	\$1.25 1 <sup>3</sup> / <sub>4</sub> \$1	Oct. 1 Oct. 1 Sept. 30	Holders of rec. Sept. 19a Holders of rec. Sept. 19a Holders of rec. Sept. 15	Preferred (quar.)	
Equitable Office Bldg., pref. (quar.) Erupcion Mining (quar.)	13/4 *71/2 C.	Oct. 1 Oct. 2	Holders of rec. Sept. 15 *Holders of rec. Sept. 19	May Department Stores, pref. (quar.) McCall Corp., first pref. (quar.) First pref. (account accum. dividends)	1
Extra Evans (E. S.) Co., class A (quar.) Fair (The), common (monthly)	*7½c. *50c. 20c.	Oct. 2 Oct. 1 Oct. 1	*Holders of rec. Sept. 19 *Holders of rec. Sept. 21 Holders of rec. Sept. 19a	McCrory Stores, preferred (quar.) Mergenthaler Linotype (quar.)	
Common (monthly) Fairbanks-Morse & Co., com. (quar.) Famous Players-Lasky Corp., com. (qu.)	20c. 65c.	Nov. 1 Sept. 30	Holders of rec. Oct. 20a Holders of rec. Sept. 15a	Extra Merrimac Chemical (quar.) Metropolitan Filling Stations, com. (qu.)	
Federal Motor Truck (quar.)	2 30c. 16c.	Oct. 1 Oct. 1 Oct. 16	Holders of rec. Sept. 15a Sept. 20 to Oct. 1	Common, Class A (quar.) Preferred (quar.) Metropolitan Paving Brick, pref. (quar.)	
Fisher Body Ohio Co., pref. (quar.) Fleishmann Co., com. (quar.)	\$1	Oct. 1 Oct. 1	Holders of rec. Sept. 16a Holders of rec. Sept. 15a	Mexican Petroleum, com. (quar.)	
Foot Bros. Gear & Machine, com. (qu.)_	\$1 25c. 25c.	Oct. 1 Oct. 1 Jan1'26	Holders of rec. Sept. 15a Sept. 1 to Sept. 30 Dec. 21 to Dec. 31	Midland Steel Products, common (quar.) Common (extra) Preferred (quar.)	1
Gabriel Snubber Mfg., com. (quar.) Gabriel Snubber Mfg., com. (quar.) Galena-Signal Oil, pref. & new pref. (qu.)	\$1.50 6212c	Oct. 1 Oct. 1	Holders of rec. Sept 21a Holders of rec. Sept. 15a	Preferred (extra) Montg. Ward & Co., cl. A & pf. (qu.)	1
General Baking, com. (quar.)	$     \begin{array}{c}       2 \\       1\frac{3}{4} \\       \$1.50     \end{array} $	Sept. 30 Oct. 1 Oct. 1	Holders of rec. Sept. 10a Holders of rec. Sept. 15a Holders of rec. Sept. 19a	Morgan Lithograph, com. (quar.) Motion Picture Capital Corp., common_	
General Cigar Co., Inc., deb. pref. (qu.)	\$2 134	Oct. 1 Oct. 1	Holders of rec. Sept. 19a Holders of rec. Sept. 24a	Preferred (quar.) Moto Meter Co., Class A (No. 1) Motor Wheel Corp., common	1
General Electric, common (quar.) Common (payable in special stock) Special stock (quar.)	2 (0) 15c.	Oct. 15 Oct. 15 Oct. 15	Holders of rec. Sept. 3a Holders of rec. Sept. 3a Holders of rec. Sept. 3a	Mountain Producers Corp. (quar.) Extra Murray Body Corp.—	
General Motors, 7% preferred (quar.) 6% preferred (quar.) 6% debenture stock (quar.) General Rallway Signal, com. (quar.)	134 115 115	Nov. 2 Nov. 2	Holders of rec. Oct. 5a Holders of rec. Oct. 5a	Common (payable in common stock)	
Common (extra)	11/2	Nov. 2 Oct. 1 Oct. 1	Holders of rec. Oct. 5a Holders of rec. Sept. 19 Holders of rec. Sept. 19	Murray Ohio Co., preferred (quar.) National Biscuit, com. (quar.) National Breweries, pref. (quar.)	
Preferred (quar.) Glidden Co., prior pref. (quar.) Goodrich (B. F.) Co., pref. (quar.)	1% 1% 1% 1%	Oct. 1 Oct. 1	Holders of rec. Sept. 19 Holders of rec. Sept. 15a	National Dairy Products (quar.)	
Goodyear Tire & Rubber, prior pref. (qu.) Preferred (quar.) Gossard (H. W.) Co. (monthly)	$     \begin{array}{c}       1 \frac{34}{2} \\       1 \frac{34}{34}     \end{array} $	Oct. 1 Oct. 1 Oct. 15	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Preferred (quar.) National Lead, com. (quar.) National Licorice, pref. (quar.)	
Gossard (H. W.) Co. (monthly) Monthly Monthly	25c. 25c. 25c.	Oct. 1 Nov. 2 Dec. 1	Holders of rec. Sept. 19a Holders of rec. Oct. 21a	National Refining, preferred (quar.) National Sugar Refining, pref. (quar.)	
Great Lakes Towing, com. (quar.) Preferred (quar.)	11/4	Sept.30 Oct. 1	Holders of rec. Sept. 15	National Supply, pref. (quar.) National Surety (quar.) New England Equity Corp., pref. (qu.).	
Great Western Sugar, com. (quar.) Preferred (quar.) Greenfield Tap & Die, 6% pref. (quar.)_		Oct. 2 Oct. 2 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a	New England Equity Corp., pref. (qu.)- New York Air Brake, Class A (quar.) New York Canners, Inc., first preferred.	
Eight per cent preferred (quar.) Grennan Bakeries, non-par. com. stk. (qu) Preferred (quar.)	2 *25c.	Oct. 1 Oct. 1	*Holders of rec. Sept. 15a	Second preferred New York Transit (quar.) New York Transportation (quar.)	*
Guantanamo Sugar, preferred (quar.)	*134 2 37½c.	Oct. 1 Sept.30 Oct. 1	*Helders of rec. Sept. 15 Holders of rec. Sept. 15a Sept. 20 to Sept. 23	Nichols Copper Co., preferred (quar.) Nizer Corporation, class A (qu.)	*
First preferred (quar.)	\$1.25	Oct. 1 Oct. 1 Jan 3'26	Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Norwalk Tire & Rubber, com. (quar.) Preferred (quar.) Ohio Fuel Corporation (quar.)	
Hall (C. M.) Lamp Hammermill Paper, pref. (quar.) Hanes (P. N.) Knitting, pref. (quar.) Harbison-Walker Refractories, pref. (qu.) Harmony Creanery, pref. (qu.)	25c. 1¾	Dec. 15 Oct. 1	Holders of rec. Dec. 15a Holders of rec. Dec. 10a Holders of rec. Sept. 20a	Ohio Gui (quar.)	
Hanes (P. N.) Knitting, pref. (quar.) Harbison-Walker Refractories, pref. (qu.) Harmony Creamery, pref. (quar.)	134 134 134	Oct. 1 Oct. 20 Sept. 25	Holders of rec. Sept. 19 Holders of rec. Oct. 10a		
Harmony Creamery, pref. (quar.) Hayes Wheel Co., common (quar.) Common (extra)	75c. 25c.	Dec. 15 Dec. 15	Holders of rec. Nov. 30a Holders of rec. Nov. 30a	Common (monthly) Common (monthly) Preferred (quar.) Owens Bottle. common (quar.)	
Preferred (quar.) Preferred (quar.) Helme (George W.) Co., common (qu.)_ Preferred (quar.)	1 7/8 1 7/8 3	Sept. 15 Dec. 15	Holders of rec. Aug. 31a	Preferred (quar.) Paige-Detroit Motor Car, common (qu.)	
Hercules Powder, common (quar.)	11/2	Oct. 1 Oct. 1 Sept. 25	Holders of rec. Sept. 14a Sept. 16 to Sept. 24	Pan Am.Pet.&Tran., com.&com.B (qu.) Paraffine Companies, common (quar.) Preferred (quar.)	
Homestake Mining (monthly)	S1	Sept. 30 Sept. 25 Sept. 30	Holders of rec. Sept. 15 Holders of rec. Sept. 19 Sept. 20 to Sept. 30	Park City Utah Consol. Mines Penick & Ford, Ltd., pref. (quar.) Pref. (acct. accumulated dividends)	
Humble Oil & Refining (quar.)	30c.	Oct. 1 Oct. 1	Holders of rec. Sept. 15a Sept. 17 to Sept. 30	Penney (J. C.) Co., 1st pref. (quar.) Pennock Oll Corp. (quar.) Pettibone-Milliken Co., 1st & 2d pf. (qu)	
Hydraulic Press Brick, preferred (quar.) Ide (Geo.) P. & Co., Inc., pref. (quar.). Illinois Brick (quar.).	$^{2}_{2.40}$	Oct. 1 Oct. 1 Oct 15	Holders of rec Sept. 21 Holders of rec. Sept. 15a Oct. 4 to Oct. 15	Phillips Petroleum (quar.)	4.1
Imperial Tobacco of Canada, ordinary Independent Oil & Gas (quar.)	*1½ 25c.	Sept.29 Oct. 5	Holders of rec. Sept 21a	Pierce-Arrow Motor Car, prior pf. (qu.) _ Pittsburgh Plate Glass, common (quar.) Common (extra)	
Independent Pneumatic Tool (quar.) Indian Motocycle, com. (No. 1) Preferred (quar.) India Tire & Rubber, com. (quar.) Preferred (quar.)	50c.	Oct. 1 Nov. 1 Oct. 1	Sept. 22 to Sept. 30 Holders of rec. Oct. 15a Holders of rec. Sept. 21a	Pittsburgh Steel, common (quar.) Pittsburgh Steel Foundry, pref. (qu.)	
India Tire & Rubber, com. (quar.) Preferred (quar.) Inland Steel, preferred (quar.)	$\frac{2}{1\frac{3}{4}}$	Oct. 1 Oct. 1	Holders of rec. Sept 21a	Pressed Steel Car, pref. (quar.) Price Bros., Ltd. (quar.) Provincial Paper Mills, com. (quar.)	
nepiration Consol. Copper Co. (quar.)	50c.	Oct. 1 Oct. 5 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 17a Holders of rec. Sept. 17a	Preferred (quar.)	
nternational Business Machines (qu.)	\$2 116	Oct. 10 Oct. 1	Holders of rec. Sept. 24a Holders of rec. Sept. 15	Eight per cent pref. (quar.)	
Preferred (quar.)	134	Sept. 30 Sept. 30 Sept. 20	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Pure Oll 3/4 /9 pret. (quar.)         Six per cent pref. (quar.)         Eight per cent pref. (quar.)         Quaker Oats, common (quar.)         Preferred (quar.)         Radio Corp of Amer., pref. (quar.)         But Octool Spring comp. (quar.)	
Int. Concrete Industries (quar.). international Harvester Com. (quar.) internat. Match Corp., partic. pf. (qu.). international Nickel, common (quar.) Six per cent preferred (quar.). Six per cent preferred (quar.). international Salt (quar.).	1¼ 80c.	Oct. 15 Oct. 15	Holders of rec. Sept. 15a Holders of rec. Sept. 25a Holders of rec. Sept. 25a	Preferred (quar.)	
nternational Paper, 7% pref. (quar.) Six per cent preferred (quar.)	134	Sept. 30 Oct. 15 Oct. 15	Holders of rec. Sept. 11a Holders of rec. Oct. 1a Holders of rec. Oct. 1a	Real Silk Hosiery (quar.) Reece Button Hole Mach. (quar.) Reece Folding Machine (quar.)	
nternational Shoe com (quar)	1½ \$1.25	Oct. 1 Oct. 1	Holders of rec. Sept. 15a	Reid Ice Cream Corp., com Remington-Noiseless Typewr., pf. (qu.). Remington Typewriter—	
Preferred (monthly) nternational Silver, pref. (quar.) Pref. (acct. accum. dividends)	1%	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a	1st pref. & Series S 1st pref. (quar.)	
sland Creek Coal, common (quar.) Common (extra)	\$2 \$2	Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 21	Second pref. (acet. accumulated divs.) Reo Motor Car (quar.) Extra	
ewel Tea, preferred (quar.) Preferred (account accum. dividends)	\$1.50	Oct. 1	Holders of rec. Sept. 21a Holders of rec. Sept. 21a	Republic Iron & Steel, pref. (quar.)	
ordan Motor Car, common (quar.)	$\frac{h2\frac{1}{4}}{1\frac{3}{4}}$	Oct. 1 Oct. 1	Holders of rec. Sept. 19a	Preferred (quar.) Richardson&BoyntonCo., partic.pf. (qu.) Richmond Radiator, pref. (quar.)	1
Preferred (quar.)	134	Sept. 30 Sept. 30 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 21	River Raisin Paper, pref. (quar.)	
Celsey Wheel, com. (quar.)	\$2 1½ 750	Oct. 1 Oct. 1	Holders of rec. Sept. 21	Preferred (quar.) Safety Car Heat. & Ltg. (quar.)	
Kayser (Jullus) & Co., pref. (quar.)- Celsey Wheel, com. (quar.) Cennecott Copper Corp. (quar.)- Cerr Lake Mines, Ltd. (quar.)- Cing Philip Mills (quar.)- Cinney (G. R.) Co., common-	12½c 1½	Oct. 15 Oct. 1	Holders of rec. Sept. 11a Holders of rec. Oct. 1 Holders of rec. Sept. 21a	St. Joseph Lead (quar.) Quarterly St. Louis Rocky Mt. & Pac. Co., pf. (qu)	1
anney (G. R.) Co., common	\$1	Oct. 1	Holders of rec. Sept. 20a	St. Louis Rocky Mt. & Pac. Co., pl. (qu) St. Maurice Paper Mills (quar.)	1

	*2	Oct. 1 Oct. 1	*Holders of rec. Sept. 18 *Holders of rec. Sept. 18
	22	Oct. 1 Oct. 1	Helders of rec. Sept. 15a
	13/4	Oct. 1 Oct. 1	Holders of rec. Sept. 19a
	$1\frac{1}{2}$ $2\frac{1}{2}$ $1\frac{3}{4}$	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 17 Holders of rec. Sept. 19a Holders of rec. Sept. 15a
	50c. \$1	Sept. 30 Sept. 30	Holders of rec. Sept. 12a
	$     \frac{134}{134} $	Oct. 1 Nov. 1	Holders of rec. Sept. 10a Holders of rec. Sept. 18a Holders of rec. Oct. 19a
-	2½ 75c.	Oct. 1 Oct. 1	Holders of rec. Sept. 17a Helders of rec. Sept. 15a
	1¾ 50c.	Oct. 1 Oct. 1	Holders of rec. Sept. 15a
	\$1.50 1¾	Sept. 30 Sept. 30	Holders of rec. Sept. 19a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Oct. 1a
	75c. 1 134	Oct. 15 Oct. 5	
	1 % 1 % \$1.12 ½	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 22a Holders of rec. Sept. 15a Holders of rec. Sept. 19a
	1¾ 75c.	Oct. 1 Sept 30	Holders of rec. Sept. 19a Holders of rec. Sept. 17a Holders of rec. Sept. 17a Holders of rec. Sept.15a
	134	Oct. 1 Oct. 1	
	134 134	Oct. 1 Oct. 1	Holders of rec. Sept. 15a
1	8 1%	Oct. 1 Nov. 1	Sept. 16 to Sept. 29 Holders of rec. Oct. 206
	2½ 1¼ \$1.25	Sept.30 Sept.30	Holders of rec. Sept. 2a
1	3	Sept. 30 Oct. 1 Oct. 1	Holdors of ros Sont 15
		Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Sept. 16 to Sept. 38
	*\$3 *\$2	Oct. 20 Oct. 20	*Holders of rec. Sept. 30
1	*\$1 *45c.	Oct. 1 Oct. 1	
1	\$2 \$1	Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a
	*\$1.75 \$1.25	Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 19 Holders of rec. Sept. 16a Holders of rec. Sept. 10
	37½c. 2 90c.	Sept. 20 Oct. 15 Oct. 1	Holders of rec. Sept. 10 Holders of rec. Oct. 1 Holders of rec. Sept 15a
	50c. 20c.	Sept. 20 Oct. 1	Sept. 11 to Sept. 20 Holders of rec. Sept. 15a Holders of rec. Sept. 15a
I	30c.	Oct. 1	and the second
l	л <u>к</u> лк	Oct. 1 Jan.I'26	Holders of rec. Sept. 16a Holders of rec. Dec. 16a
	2 75c.	Oct. 1 Oct. 15	Sept. 20 to Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 15 Holders of rec. Sept. 21a
l	1¾ 75c.	Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 21a
l	1%	Sept 30 Dec. 31 Sept. 30	Holders of rec. Sept. 10a Holders of rec. Dec. 11 Holders of rec. Sept. 11a
	11/2	Sept. 30	Holders of rec. Dec. 11 Holders of rec. Sept. 11a Holders of rec. Sept. 15a Holders of rec. Sept. 15 Holders of rec. Sept. 15
	134 134	Oct. 2 Sept. 30	Holders of rec. Sept. 19a
l	2¼ 2	Oct. 1 Oct. 1	Holders of rea Sent 184
	\$1	Oct. 1 Feb1'26	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Hold of rec. Jan. 22'26 26Hold. of rec. Jan. 22'26
	4 75c. *50c.	Feb. 1 ' Oct. 15 Oct. 15	Holders of rec. Sept. 18
	1¾ *75c.	Oct. 1 Oct. 1 Oct. 1	
l	1¾ 40c.	Oct. 1 Oct. 1	Holders of rec. Sept. 10a Holders of rec. Sept. 10a
	1¾ 2 50c.	Oct. 1 Oct. 15	Holders of rec. Sept. 19 Holders of rec. Sept. 10 Holders of rec. Sept. 10a Holders of rec. Sept. 10a Holders of rec. Sept. 30a
l	*2	Sept. 30 Oct. 1 Oct. 1	
	15c. 15c.	NOV. 2	
l	15c. 2 75c.	Dec. 1 Oct. 1 Oct. 1	Holders of rec. Nov. 20a Holders of rec. Sept. 15a Holders of rec. Sept. 15a
ļ	1¼ 35c.	Oct 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a
	*\$1.50 \$1	Oct. 20 Sept. 28	*Holders of rec Sent 30
	1¾ 15c.	Sept.28	Holders of rec. Sept. 18a
	13/4 h13/4	Oct. 1 Oct. 1	Holders of rec. Sept. 20a Holders of rec. Sept. 20a
	134 37550	Sept. 30 Sept. 25	Holders of rec. Sept. 19 Holders of rec. Sept. 15a
	1¾ 50c.	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 154
l	2 2 5	Oct. 1 Oct. 1	Holders of rec. Sept. 15a
	1 11/4	Oct. d1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Aug. 31a Sept. 16 to Sept. 30 Holders of rec. Nov. 17a Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 10 Holders of rec. Sept. 10 Holders of rec. Sept. 10
	134	Dec. 8 Oct. 1	Holders of rec. Nov. 17a Holders of rec. Sept. 15
١	11/2 13/4 13/4	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15
I	11/2 2	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 10 Holders of rec. Sept. 10 Holders of rec. Sept. 10a
	75c. 11/2	Oct. 15 Nov. 30	Traidens of son Oat 10
	$\frac{1\frac{1}{4}}{2}$	Oct. 1 Sept. 30	Holders of rec. Nev. 2a Holders of rec. Sept. 1a Holders of rec. Sept. 1a Holders of rec. Sept. 5a Holders of rec. Sept. 420
I	134 \$1	Sept. 21 Oct. 1	Holders of rec. Sept. 5a Holders of rec. Sept. d20
I	35c. 5c. 75c.	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 19a Holders of rec. Oct. 3
I	1¾	Oct. 1 Oct. 15	Holders of rec. Oct. 3
	$\frac{1\%}{2}$	Oct. 1 Oct. 1	Sept. 20 to Oct. 1 Holders of rec. Sept. 21
	h4 20c.	Oct. 1 Oct. 1	Sept. 22 to Oct. 1 Holders of rec. Sept. 15a
	30c. 1¾		Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 18a Holders of rec. Sept. 18a
	75e. 1¾ 75e.	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 18a Holders of rec. Sept. 18a Holders of réc. Sept. 15
	134	Oct. 15 Jan15'26	Holders of rec. Sept. 30a Holders of rec. Dec. 31a
	$\frac{1\frac{1}{2}}{2}$	Oct. 15	
	11/2	Sept. 30 Sept. 30 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 14a Sept. 10 to Sept. 21
	50c. 50c.	Sept. 21 Dec. 21 Sept. 30	Sept. 10 to Sept. 21 Dec. 10 to Dec. 21 Holders of rec. Sept. 15a
	11/4 11/2	Sept. 30 Sept. 26	Holders of rec. Sept. 15a Holders of rec. Sept. 19

#### Weekly Returns of New York City Clearing House Banks and Trust Companies.

Name of Company.

Common (estra)..... First preferred (quar.)... Second preferred (quar.)... Second preferred (quar.)... Second preferred (extra).... Second preferred (extra).... Willys-Overland Co., pref. (quar.)... Willys-Overland Co., pref. (quar.)... Willys-Overland Co., pref. (quar.)... Wright-Hargreaves Mines (quar.)... Extra Extra Wrigley (Wm.) Jr., & Co. (monthly) ... Monthly\_\_\_\_\_\_ Monthly\_\_\_\_\_

Wurlitzer (Eudolph) Co., 7% pf. (qu.) Yale & Towne Manufacturing (quar.)- Yellow Cab Mfg. (monthly) Youngstown Sheet & Tube, com. (qu.)- Preferred (quar.)	\$1 21c.	Oct. 1 Oct. 1	
	v York	Stock Exc	hange ha

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.
\* From Vork Curb Market Association has ruled that stock will not be quoted ex-dividend on this date and not until further notice.
\* Annual dividend for 1925 all payable in equal quarterly installments on April 1, July 1, Oct. 1 1925 and Jan. 1 1926, have been declared as follows: On the common stock \$4 40, quarterly Installment\$1 10; prior preference, 7%, quarterly installment 1%%; participating preferred 7% regular, quarterly installment 1%%; participating preferred, 7% regular, quarterly installment 1%%; participating preferred, 7% regular, duarterly, date in stallment 1%%; participating preferred, 7% regular, duarterly, for account of accumulated dividends. # Payable in sock & Payable in scrip. A On account of accumulated dividend is one-fortierted of mov. 1 to Oct. 1.
\* Phyable in Class B common stock
\* IDividend is 10 pence per share All transfers received in London on or before

Dividend is 10 pence per share All transfers received in London on or before Sept. 4 will be in time for payment of dividend to transferee. • General Electric stock dividend is one share of special stock for each two shares of common stock.

of common stock. p Payable at option of holder either in cash or common Class A stock at a price of \$25 per share. g Stock dividends are the regular somi-annual dividend of one-fortieth of a share of Class A common and an extra dividend of one-fortieth of a share of Class A com-mon, payable on bolders of record July 31 s Payable at option of holder either in cash or in Class A stock at the rate of one-fortieth of a share for each share held. f Payable in participating preferred stock. s Childs Company stock dividends are one share of no par value common stock or each 100 shares no par value common stock held

Per	When	Books Closed.
Cent.	Payable.	Days Inclusive.
50c.	Oct. 1	Holders of rec. Sept. 15
1¾ 15c.	Oct. 1 Oct. 1	Holders of rec. Sept. 15
*134 *11/2	Oct. 1	*Holders of rec. Sept. 15
50C.	Nov. 16 Oct. 10	Holders of rec. Sept. 21a
35c. 50c.	Sept. 30 Oct. 1	Holders of rec. Sept. 8a Holders of rec. Sept. 15a
$2\frac{1}{2}$ $1\frac{1}{2}$	Sept. 30 Sept. 21	Sept. 11 to Sept. 30
1 3/4 1 1/2	Oct. 1	Holders of rec. Sept. 21a
2	Oct. 1 Oct. 1	Holders of rec. Sept 10a
\$1 2	Oct. 1 Oct. 1	
\$1 21/2	Sept. 30 Oct. 1	Sept. 16 to Sept. 30 Holders of rec. Aug. 28
21/2 13/4 13/4	Oct. 1 Nov. 2	Hoiders of rec. Sept. 19a
*10c.	Oct. 5	*Holders of rec. Sept. 25
*10c. \$1.50	Oct. 5 Oct. 1	Holders of rec. Sept. 10a
2 50c.	Oct. 1 Oct. 1	Holders of rec. Sept. 10 Holders of rec. Sept. 15a Holders of rec. Oct. 15a
25c.	Nov. 2 Oct. 10	Holders of rec. Sept. 30
75c. 25c.	Sept. 30 Oct. 1	Traidows of rec Sent. 40
25c. 25c.	Nov. 2 Dec. 1	Holders of rec. Sept. 23a Holders of rec. Cct. 23a Holders of rec. Nov. 23a Holders of rec. Sept. 23a
13/4	Oct. 1	Holders of rec. Sept. 23a
4 25c.	Oct. 1 Sept. 30	
\$1 5c.	Sept. 21 Oct. 1	Sept. 16 to Sept. 21
7½c. 1¾	Oct. 21 Oct. 1	Oct. 1 to Oct. 6 Holders of rec. Sept. 19
75c.	Oct 1 Oct. 1	Holders of rec. Sept. 1a
\$1.25	Oct. 1	Holders of rec. Sept. 4a
235 \$1	Nov.11 Sept.30	Traidens of son Sont 150
f1¼ 1¾	Sept. 30	Holders of rec. Sept. 15a
1 1 3/4 1 3/4 J	Oct. 1	Holders of rec. Sept. 15a
\$1 234	Oct. 15 Oct. 1	Holders of rec. Oct. 1 Holders of rec. Sept. 5a Holders of rec. Sept. 5a
30c.	Oct. 1 Oct. 1	Holders of rec. Sept. 10a Holders of rec. Sept. 10a
621/20	Oct. 5	Holders of rec. Sept. 15
\$1 37½0 1¾	Oct. 5 Oct. 5	Holders of rec. Sept. 15
1 1 3/4	Sept. 30 Dec. 15	Holders of rec. Dec. 1a
40c.	Sept. 30 Sept. 30	Sept. 16 to Sept. 29
134	Nov. 4 Sept. 29	Aug. 29 to Aug. 31
1/2 75c.	Sept. 29 Oct. 1	
134	Oct. 1	Holders of rec. Sept. 14a
1 \$1	Oct. 1 Sept. 30	Holders of rec. Sept. 18a
50c. 50c.	Sept.19 Sept.19	Holders of rec. Aug. 31 Holders of rec. Aug. 31
13/4 h1	Oct. 20 Oct. 20	Holders of rec. Oct. 9a Holders of rec. Oct. 9a
\$1 31¼c.	Oct. 2	Holders of rec. Sept 15 Holders of rec. Sept. 20
20c.	Oct. 1	Holders of rec. Sept. 20
75c. 134	Oct. 1	
\$1 75c.	Oct. 1 Oct. 1	Holders of rec. Sept. 19a Holders of rec. Sept. 19a
87½0 \$1	Sept. 30	Holders of rec Sept. 15a
\$1	Dec. 30 Dec. 1	Holders of rec. Dec. 15 Holders of rec. Nov 16
2 314	Oct. 1 Jan1'26	Holders of rec. Sept. 15a
\$1	Oct. 31	Holders of rec. Sept. 30a
\$1 50c.	Oct. 15 Oct. 1	Holders of rec. Sept. 16a
\$1 134	Sept.30 Sept.30	Holders of rec. Sept. 21a
30c. 20c.	Oct. 1 Oct. 1	Holders of rec. Sept. 22a Holders of rec. Sept. 22
30c. 20c.	Dec. 31 Dec. 31	
134	Oct. 1	Holders of rec. Sept. 22
134	Dec. 31 Oct. 1	Holders of rec. Sept. 22
1 11/2	Oct. 1 Dec. 31	Holders of rec. Sept. 22a Holders of rec Dec. 22a
1 134	Dec. 31 Oct. 1	Holders of rec. Dec. 22a Holders of rec. Sept. 21a
134	Oct. 1	Holders of rec. Sept. 21a
11/2 21/2	Oct. 1 Oct. 1	Sept. 16 to Sept. 30
2½ 25c.	Oct. 1 Oct. 1	Holders of rec. Sept. 19a
25C 25C	Nov. 2 Dec. 1	Holders of rec. Oct. 204
134 \$1	Oct. 1 Oct. 1	Holders of rec. Sept. 19 Holders of rec. Sept. 51
21c.	Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a
\$1 1¾	Sept. 30 Sept. 30	Holders of rec. Sept. 15a
	A COLUMN TO A COLUMN TO A	abange has ruled that stock

The following shows the condition of the New York City Clearing House members for the week ending Sept. 12. 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.)

Week Ending Sept. 12 1925 (000 omitted.)	New Capital Nat'l, State, Tr. Cos	Profits. June 30 June 30 June 30	Loans, Discount, Invest- ments, &c.	Cash in Vault.	Reserve with Legal Deposi- tories.	Net Demand	Time De- posits	Bank Circu- la- tion.
Members of Fe			Average	Average	Average	Average	Average	A0' 90
Bank of N Y &	S	S	\$ 500	\$	8	\$	8,153	\$
Trust Co	4,000 10,000	12,519	70,598 160,368			53,375 126,084	26,054	
Bk of Manhat'n Mech & Met Nat	10,000	16.280	175,611	3.298	21,524	$126,084 \\ 162,353$	11,895	545
Bank of America	6,500	5,120	77,846	1,999	11,581	86,283	3,515	855
National City_	50,000	5,120 62,255 17,166	618,594 135,178	4,864 1,318			72,501 5,355	348
Chemical Nat _ Am Ex-Pac Nat	4,500	12,208	139,347	2,212	17,293	125,102	10,157	4,942
Nat Bk of Com.	25.000	17,166 a12,208 40,235	343,660	965	38,666	298.593	12.043	
Chat Ph NB&T	13.500	12,004	213,291	2,636	24,126	$162,466 \\ 106,062$	41,060	5,907
Hanover Nat	5,000	24,391	$120,131 \\ 196,234$	$549 \\ 6,702$		173 525	29,914	
Corn Exchange_ National Park_	10,000 10,000		166,505	1,033	17.015	128,795	10,323	3,535
East River Nat.	2,500	2,251	$40,961 \\ 330,065$	1,404	4,081	28,227	10,519	521
First National.	10.000	70,102	330,065	449	26,966	202,562	21,126	
Irving Bk-Col Ti	17,500	12,869	279,660	2,647 143	36,066 940	208,000 6 484	35,393 366	
Continental Chase National.	20,000	26.365	8,070 362,766	4,326			17,980	988
Fifth Avenue.	500	2,787	$25,749 \\ 13,790$	817	3,210	24,302		
Commonwealth	. 600	1,030	13,790	439			3,977 422	
Garfield Nat'l	1,000	1,686 8,448	$16,653 \\ 111,658$	472 980			3,505	
Seaboard Nat'l. Coal & Iron Nat			21,001	384		17,939	1,886	
Bankers Trust.	20,000	27,999	346,433	906	35,794	*274,400	03,110	
US Mtge & Tr.	3,000	4,464	58,833	746	$7,340 \\ 48,085$	\$2,804	5,172	
Guaranty Trust	25,000	20,369		$1,314 \\ 401$	2,410	*438,510 18,001	$ \begin{array}{r} 42,257 \\ 1,862 \end{array} $	
Fidelity-InterTr		2,140 19,145	168,831	563	19,495	145,874	19,853	
Farmers L & TI	10,000	18,028	143,072	633		*111,082	21,554	
Equitable Trust	23,000	11,685	245,484	1,433	29,155	*283,982	27,630	
Total of averages	308,600	486,474	5,026,781			c4,221,235		
Totals, actual co	ndition	Sept.12	5,016,659	47,581	572,563	c4,212,533	506,228	22,923
Totals actual co	indition	Sept. 5	5,031,570	120,110	545,008	c4,222,056 c4,253,107	507,001	23,101
Totals, actual co State Banks	Not Me	mbers	of Fed'1	Res've	Bank.	C4,200,101	011,002	-0,
Greenwich Bank	1,000	2,485	21,901	1 1,120	1,961	21,136	1,523	
Bowery Bank	250	918	5,447	370	275	3,002		
State Bank	3,500	5,477	101,316					
Total of averages	the states							
Totals, actual co	ndition	Sept.12	129,220	6,529	4,254			
Totals, actual co	ndition	Sept. 5	$128,554 \\ 129,228$	6,268 6,224	4,683 4,532			
Totals, actual co Trust Compani	les Not	Membe	rs of Fed	'I Res'v	e Bank		1.1.2.1.2.2.1	
Title Guar & Tr.	10,000	16,421	01,007	1,402	4,482	00,000	2,050	
Lawyers Trust	3,000	3,083	22,554	932	1,883	17,952	1,208	
Total of averages	13,000	19,504	84,111	2,334	6,365	56,911	3,258	
Totals, actual co	ndition	Sept.12	83,899	2,360	6,267	56,532	3,239	
Totals, actual co	ndition	Sept. 5	84,470	$2,360 \\ 2,211$	6,642	57,460	3,256	
Totals, actual co	ndition	Aug. 29	85,853					
Gr'd aggr., aver. Comparison wit	326,350 h prev.	514,860 week	5,239,616 -9,580	55,984 + 2,098	581,920 -3,614	4,337,199 -43,503	576,906 -2,673	-23,050 -27
Gr'd aggr., act'			5,229,778	56,470	583,084		575,618	22,923
Comparison wit	h prev.	week	-14,816	+2,873	+26751	-10,120	-561	-178
Gr'd aggr., act'	cond'n	Sept. 5	5,244,594	53,597	556,333	4,338,588	576,179	23,101
Gr'd aggr., act'	cond'n	Aug. 29	5,243,307	03,439	580,135	4.371,835	588,629	23,12
Gr'd aggr., act'	cond'n	Aug. 22	5,267,801	1 53.193	606.676	$\begin{array}{r} 4,338,588\\ 4,371,835\\ 4,385,556\\ 4,375,015\\ 4,363,531\\ 4,432,589\end{array}$	575.704	22.70
Gr'd agrr., act' Gr'd aggr., act' Gr'd aggr., act'	cond'n	Aug. 8	5.212,656	53,393	585,005 597,947 592,587	4,363,531	569,344	22,60
and assert uter	landin	Ang 1	5 247.902	49 705	592 587	4.432.589	574.036	22.57

Note.-U. S. deposits deducted from net demand deposits in the general total above were as follows: Average total Sept. 12, \$3,612,000. Actual totals Sept. 12, \$3,612,000; Sept. 5, \$3,632,000; Aug. 29, \$5,421,000; Aug. 22, \$5,424,000; Aug. 15, \$5,430,000. Bills payable, rediscounts, acceptances and other liabilities, average for the week Sept. 12, \$571,480,000; Sept. 5, \$523,396,000; Aug. 29, \$521,065,000; Aug. 22, \$516,263,000; Aug. 29, \$507,885,000. Actual totals Sept. 12, \$578,910,000; Sept. 5, \$532,569,000; Aug. 29, \$505,076,000; Aug. 22, \$542,873,000; Aug. 15, \$522,734,000.

\$522,734,000. \* Includes deposits in foreign branches not included in total footings as follows: National City Bank, \$143,043,000; Chase National Bank, \$11,934,000; Bankers Trust Co., \$13,847,000; Guaranty Trust Co., \$55,542,000; Farmers' Loan & Trust Co., \$5,070,000; Equitable Trust Co., \$69,669,000. Balances carried in banks in foreign countries as reserve for such deposits were: National City Bank, \$17,522,000; Chase National Bank, \$1,497,000; Bankers Trust Co., \$86,000; Guaranty Trust Co., \$4,14,000; Farmers Loan & Trust Co., \$50,000; Guaranty Trust Co., \$4,514,000; Farmers Loan & Trust Co., \$50,000; Equitable Trust Co., \$7,057,000. a As of Aug. 1 1925. c Deposite 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.	b Reserve Required.	Surplus Reserve.		
Members Federal Reserve Bank State banks * Trust companies *	\$ 6,534,000 2,334,000	4,341,000	10,875,000	\$ 563,988,190 10,629,540 8,536,650	\$ 7,225,810 245,460 162,350		
Total Sept. 12 Total Sept. 5 Total Aug. 29 Total Aug. 22	8,387,000	581,920,000 585,534,000 584,391,000 580,778,000	593,921,000 592,834,000	588,919,020 587,593,630	7,633,620 5,001,980 5,240,370 1,630,310		

a This is the reserve required on the net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount in reserve required on net time deposits, which was as follows: Sept. 12, \$15,227,640; Sept. 5, \$15,314,340; Aug. 29, \$15,533,700; Aug. 22, \$15,-543,990; Aug. 15, \$15,116,970.

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		Ac	tual Figure			Boston Cl	
\$4°	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	a Reserve Required.	Surplus Reserve.	lowing we fu Clearing Ho	
Members Federal Reserve Bank State banks* Trust companies *	<b>\$</b> 6,529,000 2,360,000	\$ 572,563,000 4,254,000 6,267,000	\$ 572,563,000 10,7 <b>8</b> 3,000 8,627,000	\$ 562,816,130 10,692,540 8,479,800	\$ 9,746,870 90,460 147,200		
Total Sept. 12 Total Sept. 5 Total Aug. 29 Total Aug. 22	8,889,000 8,479,000 8,282,000 8,286,000	583,084,000 556,333,000 580,135,000 606,676,000	591,973,000 564,812,000 588,417,000 614,962,000	581,988,470 583,329,270 588,036,460 589,836,800	9,984,530 18,517,270 380,540	Capital Surplus and pro Loans, disc'ts &	
and trust companies., also amount of reserve \$15,186,840; Sept. 5 Aug. 15, \$15,210,690 State Banks House. The	e required on , \$15,210,03 s and Ti	n net time de 0; Aug. 29,	posits, which \$15,529,560	Not in	Clearing	United States d Exchanges for C Due from other Reserve in Fed. Cash in bank an Reserve excess Federal Reser	
figures showing panies in New SUMMARY OF ST.	the conc York City	not in th	State bai ne Clearin	iks and t g House a	rust com- as follows:	Philadel return for the for the tw	
Loans and investmen Gold Currency notes Deposits with Federa Total deposits Deposits, eliminating	uts I Reserve Ba amounts du	ed by State 1 ank of New 16 from reser	Sanking Dep Sept \$1,106,  \$1,106, 4, 23, York 97,  1,134, ye de-	artment.) Di	fferences from evious Week. c. \$732,200 c. 16,600 c. 945,400 c. 7,872,200	requirement are 10% on to be kept w is not a part bers of the 10% on der depositaries	
positaries and from panies in N. Y. Cit Reserve on deposits_ Percentage of reserve	n other ban y, exchanges	ks and trust	t com- osits_1,081, 164,	938,800 De 531,200 Inc	e. 3,466,500 c. 5,127,300	Two Cipher omitted	
Cash in vault * Deposits in banks and	1 trust cos	State	Banks	<i>—Trust</i> \$91,657, 28,761,	Companies— 100 16.38% 400 5.14%	Capital Surplus and pro Loans, disc'ts &	
		- \$44,212,70		\$120,418,		Exchanges for C Due from banks Bank deposits	
* Includes deposits State banks and trus	with the Fe st companies	ederal Reser	ve Bank of on Sept. 5 v	New York, v vas \$89,156,	which for the 100.	Individual depo Time deposits. Total deposits. U. S. deposits (1)	
Banks and a verages of the trust companies trust companie	New Yo s combine s in Grea	ork City d with th ater New	Clearing ose for th	House b	anks and	Res've with leg Reserve with F. Cash in vault * Total reserve & Reserve required Excess res. & ca	
Clonming House							
Clearing House COMBINED REA	SULTS OF			т сомра	NIES IN	* Cash in vau	

Salar Share	Investments.	Deposits.	in Vaults.	Reserve in Depositaries.	
Week Ended-	\$	8	S	8	1
May 16	6,333,256,700	5,523,581,000	82,201,400	729,894,500	1
May 23	6,257,736,200	5.452.014.500	80,842,200	720,787,700	1
May 29	6,285,428,000	5,439,376,100	83,550,000	719,708,300	
June 6	6,329,320,400	5,508.073.800	81,243,900	732,827,700	0
June 13	6,319,885,700	5,471,996,200	83,427,400	726.011.100	1
June 20	6,336,178,900	5.502.440.100	81.037.200	741,188,800	
June 27	6.311.487.200	5,469,225,600	81,431,500	724,783,000	
July 3	6,403,112,800	5,598,609,700	81,367,100	750,531,400	1
July 11	6,353,275,000	5,534,240,800	85,120,100	741,205,700	
July 18	6,320,677,200	5.509,425,100	82,246,400	734,107,700	
July 25	6,284,570,900	5,466.216.200	79.116.400	724.866.500	
Aug. 1	6,302,682.100	5,472,674,300	79,377,600	718,669,200	1
Aug. 8	6,324,244,800	5,481,392,100	79,866,100	721.005.000	
Aug. 15	6,332,147,800	5,463,129,200	82,507,800	723,923,100	
Aug. 22	6,345,708,100	5,442,736,800	79,454,700	712,983,700	
Aug. 29	6,341,502,700	5.443,132,500	80,540,400	715.040.400	
Sept. 5	6,354,728,100	5,466,107,300	81,151,400	711,813,900	
Sept. 12	6,345,880,300	5,419,137,800	84,211,400	718.328.800	12

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.

CLEARING	Capital.	Net Profits.	Loans, Dis-		Reserve	Net	Net
NON-MEMBERS. Week Ending Sept. 12 11925.	Nat. bks. State bks Tr. cos.	. Nov.15	counts, Invest- ments, &c,	Cash in Vault.	with Legal Deposi- tories.	Demand Deposits.	Time Deposits
Members of Fed'l Res've Bank Grace Nat Bank	\$ 1,000	\$ 1,773	Average \$ 11,330	Average \$ 62	Average \$ 881	Average \$ 5,122	Average \$ 4,261
Total State Banks. Not Members of the	1,000	1,773	11,330	62	' 881	5,122	4,261
Federal Reserve Bank Bank of Wash Hts. Colonial Bank	$\substack{200\\1,200}$	$\begin{smallmatrix}&543\\2,469\end{smallmatrix}$		736 3,157	$342 \\ 1,715$	$^{6,343}_{25,140}$	2,475 4,043
Total. Trust Company. Not Member of the	1,400	3,012	37,548	3,893	2,057	31,483	6,518
ederal Reserve Bank Mech. Tr., Bayonne	A CONTRACTOR OF	532	8,981	421	97	3,243	5,982
Total	500	532	8,981	421	97	3,243	5,982
Frand aggregate Comparison with pr	2,900 ev. week	5,319	$57,859 \\ +442$	$4,376 \\ +218$	$^{3,035}_{+215}$	a39,848 +198	$16,761 \\ +10$
Gr'd aggr., Sept. 5 Gr'd aggr., Aug. 29 Gr'd aggr., Aug. 22 Gr'd aggr., Aug. 15	2,900 2,900 2,900 2,900 2,900	5,319 5,319 5,319 5,319 5,319	57,417 57,700 57,445 57,345	$\begin{array}{r} 4,158\\ 4,182\\ 4,244\\ 4,366\end{array}$	2,820 2,727 2,914 2,795	a39,650 a39,833 a39,773 a38,800	16,751 16,732 16,679 16,708

a United States deposits deducted, \$19,000. Bills payable, rediscounts, acceptances and other liabilities. \$1,434,000. Excess reserve, \$394,220 increase. oston Clearing House Weekly Returns.—In the foling we furnish a summary of all the items in the Boston aring House weekly statement for a series of weeks:

BOSTON CLEARING HOUSE MEMBERS.

	Sept. 16 1925.	Changes from previous week.	Sept 9 1925.	Sept. 2 1925.
	\$	\$	\$	\$
apital	66,800,000	Unchanged	66,800,000	66,800,000
urplus and profits	88,862,000	Unchanged		88,862,000
oans, disc'ts & investments_	968.882,000	Inc. 2.373.000	966,509,000	965,266,000
ndividual deposits, incl. U.S.				
	135,621,000		126,743,000	
	207,710,000	Dec. 4.501.000	212,217,000	207 907 000
nited States deposits			2,942,000	
xchanges for Clearing House				
ue from other banks		Inc. 17,415,000		
eserve in Fed. Res Bank	79,598,000			
ash in bank and F. R. Bank				
eserve excess in bank and		111,000	0,001,000	0,000,000
Federal Reserve Bank	1,016,000	Inc. 398,000	618,000	779.000

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending Sept. 12, 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."

Week End	led September	12 1925.	- 1	
		1925 Total.	Sept. 5 1925.	Aug. 29 1925.
\$41,875.0 126,740.0 823,560.0 29,759.0 105,029.0 142,349.0 584,390.0 96,955.0 823,695.0 63,659.0 9,223.0 72,882.0	\$5,000,0 16,869,0 48,074,0 447,0 17,0 917,0 28,040,0 1,997,0 30,954,0 2,897,0 1,364,0 4,261,0	\$46,875,0 143,609,0 871,634,0 105,406,0 105,406,0 143,266,0 612,430,0 98,953,0 854,649,0 3,127,0 2,897,0 63,659,0 10,587,0 77,143,0 68,017,0	\$46,875,0 143,609,0 866,809,0 40,293,0 105,200,0 143,537,0 99,235,0 865,001,0 3,472,0 3,443,0 64,851,0 10,165,0 78,459,0 68,594,0	\$46,875,0 143,609,0 867,603,0 31,071,0 100,344,0 814,095,0 98,332,0 551,542,0 5,287,0 3,062,0 63,564,0 10,640,0 77,268,0 68,164,0
	Members of F.R.System           \$41,875.0           126,740.0           823;560.0           29,759.0           105,029.0           142;349.0           584,390.0           96,955.0           823;695.0           922;2,0           72,852.0           63,659.0           92,23,645.0	Members of F.R.System         Trust Comparises           \$41,875.0         \$5,000,0           126,740.0         16,869,0           283,860.0         48,074.0           29,759,0         447.0           105,029,0         17.0           142,349,0         917.0           544,390,0         28,040,0           96,956.0         1,997.0           823,665,0         30,954,0	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

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

Condition of the Federal Reserve Bank of New York. —The following shows the condition of the Federal Reserve Bank of New York at the close of business Sept. 16 1925 in comparison with the previous week and the corresponding date last year:

date last year.	Sept. 16 1925.	Sept. 9 1925.	Sept. 17 1924
Resources— Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury_	\$ 375,728,000	\$ 355,728,000	\$ 569,868,000
Gold held exclusively agst. F. R. notes.	387,273,000		577,769,000
Gold settlement fund with F. R. Board. Gold and gold certificates held by bank	.174,529,000 .357,652,000		220,737,000 173,532,000
Total gold reserves Reserves other than gold	919,454,000 25,697,000		972,038,000 16,624,000
Total reserves Non-reserve cash Bills discounted—	945,151,000 16,497,000		988,662,000 14,484,000
Secured by U. S. Govt. obligations Other bills discounted	70,200,000		16,171,000
Total bills discounted Bills bought in open market	110,361,000		33,426,000 46,035,000
U. S. Government securities— Bonds Treasury notes		4,912,000	4,902,000
Certificates of indebtedness	89,700,000		136,394,000 80,301,000
Total U. S. Government securities Foreign loans on gold	141,859,000 2,025,000		
Total earning assets	266,205,000	336,006,000	5,200,000
Uncollected items Bank premises All other resources	224,497,000 17,134,000	146,079,000 17,133,000	306,258,000 189,053,000 16,433,000 8,448,000
Total resources	1,473,486,000	1,429,626,000	1,523,338,000
Liabilities— Fed'l Reserve notes in actual circulation.	350,615,000	349,528,000	304.218.000
Deposits—Member bank, reserve acc't Government		846,377,000	962,042,000
Other deposits			18,762,000
Total deposits Deferred availability items	178,155,000	124,072,000	981,800,000 145,616,000
Capital pald in Surplus All other liabilities	58,749,000	58,749,000	30,201,000 59,929,000 1,574,000
Total liabilities			
Ratio of total reserves to deposit and Fed'l Res've note liabilities combined. Contingent liability on bills purchased	78.7%		76.9%
for foreign correspondents		9,168.000	5,550,000

### CURRENT NOTICES.

-Rogers & Tracy, Inc., 139 S. La Salle, St., Chicago, announce that Harold Blumenthal and Richard J. Hickey have become associated with them in their Trading Department.

-A booklet giving quotations on more than 2,000 Public Utility, and Industry Bonds has been issued for free distribution by Lilley, Blizzard Company, Philadelphia.

-Harry C. Reton, formerly with C. E. Quincey & Co., has become associated with Gilbert Eliott & Co. of New York.

### Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Sept. 17, 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 1408, being the first item in our department of "Current Events and Discussions."

Combined Resources and Liabilities of the Federal Reserve Banks at the Close of Business Sept. 16, 1925.

	a la construcción de la construc	1							
	Sept. 16 1925.	Sept. 9 1925.	Sept. 2 1925.	Aug. 26 1925.	Aug. 19 1925.	Aug. 12 1925.	Aug. 5 1925.	July 29 1925.	Sept. 17 1924
RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U. S. Treas.	\$ 1,489,568.000 48,019,000	\$ 1,451,175,000 44,340,000	\$ 1,441,993,000 42,737,000	\$ 1,444,444,000 54,343,600	\$ 1,437,985,000 64,433,000	\$ 1,447,740,000 55,694,000	\$ 1,436,480,000 57,715.000	50,682,000	36,638,000
Gold held exclusively agst F.R. notes. Gold settlement fund with F. R. Board. Gold and gold certificates held by banks.	1,537,587,000 636,567,000 598,530,000	1,495,515,000 679,480,000 595,696,000	$\substack{1,484,780.000\\689,685,000\\602,230,000}$	1,498,787.000 665,842.000 597,524,000	1,502,418,000 633,307,000 609,481,000	$1,503,434,000 \\ 675,046,000 \\ 599,130,000$	1,494,195,000 686,989,000 596,830,000	687,023,000 605,421,000	2,075,270,000 611,304,000 394,919,000
Total gold reserves Reserves other than gold	2,772,684,000 109,020,000	2,770,691,000 110,230,000	2,776,635,000 121,205,000	2,762,153,000 125,374,000	2,775,206,000 130,218,000	2,777,610,000 133,082,000	2,778,014,000 136,289,000	$2,791,084,000 \\ 145,549,000$	3,081,493,000 83,919,000
Total reserves Non-reserve cash	2,881,704,000 51,520,000	2,880,921,000 43,614,000	2,897,900,000 46,237,000	2,887,527,000 51,416,000	2,905,424,000 50,309,000	2,910,692,000 50,557,000	2,914,303,000 49,756,000	2,936,633,000 55,917,000	3,165,412,000 44,543,000
Bills discounted: Secured by U. S. Govt. obligations Other bills discounted	228,594,000 259,346,000	364,724,000		310,690,000 268,985,000	290,432,000 269,051,000	$289,251,000 \\ 248,933,000$	303,260,000 240,577,000	248,235,000 220,121,000	83,601,000 174,366,000
Total bills discounted Bills bought in open market	487,940,000 211,962,000	639,192,000 214,143,000	576,890,000 213,167,000	579,675,000 201,519,000	559,483,000 195,309,000	538,184,000 211,659,000	543,837.000 211,972,000	468,356,000 210,476,000	257,967,000 99,212,000
U. S. Government securities: Bonds Treasury notes Certificates of indebtedness	55,418,000 245,751,000 108,080,000	70,403,000 236,801,000 19,910,000	69,942,000 230,996,000 25,274,000	69,688,000 230,255,000 32,306,000	69,188,000 224,699,000 29,373,000	69.047.000 226.374.000 33.159.000	69,441,000 229,071,000 34,982,000	69,406,000 225,787,000 34,967,000	35,951,000 397,863,000 184,915,000
Total U. S. Government securities Foreign loans on gold All other earning assets	409,249,000 7,500,000 2,420,000	327,114,000 7,500,000 2,320,000	$\begin{array}{r} 326,212,000 \\ 7,500,000 \\ 2,320,000 \end{array}$	$332,249,000 \\ 10,500,000 \\ 2,350.000$	$323,260,000 \\ 10,500,000 \\ 2,350,000$	$328,580,000 \\ 10,500,000 \\ 1,850,000$	333,494,000 10,500,000 1,850,000	$330,160,000 \\ 10,500,000 \\ 1,850,000$	618,729,000 6,950,000
Total earning assets Uncollected items Bank premises All other resources	$\begin{array}{r} 1,119,071,000\\928,961,000\\61,370,000\\20,305,000\end{array}$	61,333,000	$628,059,000 \\ 61,245,000$	$\substack{1,126,293,000\\579,518,000\\61,210,000\\21,983,000}$	$\begin{array}{r} 1,090,902,000\\ 664,573,000\\ 61,180,000\\ 21,849,000 \end{array}$	$\begin{array}{r} 1,090.773.000\\ 647.738.000\\ 61,114.000\\ 21,814,000 \end{array}$	1,101,653.000 592,665,000 60,975,000 21,764,000	583,542,000	982,858,000 775,917,000 59,672,000 26,464,000
Total resources				and the second	and the second se	<ul> <li>The second se second second se</li></ul>		4,679,813,000	
F. R. notes in actual circulation Deposita- Member banks-reserve account Government Other deposits			2,186,593,000 25,321,000	1,615,887,000 2,183,487,000 28,688,000 24,363,000			1,605,557,000 2,211,753,000 28,201,000 26,013,000	2,152,867,000 21,110.000	2,261,255,000 6,339,000
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	Caracteria and and and	$\begin{array}{r} \hline 2,244,506,000 \\ 585,596,000 \\ 116,380,000 \\ 217,837,000 \end{array}$	2,235,728,000 561,085,000 116,363,000	2,236,538,000 528,297,000 116,324,000 217,837,000 13,064,000	$\begin{array}{r} 2,237,193.000\\594,188.000\\116,313.000\\217.837.000\\12,517.000\end{array}$	582,794,000	2,265,967,000 524,173,000 115,677,000 217,837,000 11,905,000	535,323,000 115,706,000 217,837,000	112,032,000 220,915,000
Total liabilities	The second se	4,857,960,000	4,781,627,000	4,727,947,000	4,794,237,000				5,054,866,000
Ratio of gold reserves to deposit and F. R. note liabilities combined Ratio of total reserves to deposit and	70.9%		1.6%	71.6%	72.0%	72.0% 75.5%	71.7% 75.3%		. 76.4%
F. R. note liabilities combined Contingent liability on bills purchased for foreign correspondents	13.1%		and the second	75.0%	75.4%		31,508,000		
Distribution by Maturities— 1-15 day bills bought in open market 1-15 days bills discounted	\$ 50,778,000 352,410,000 94,810,000	\$ 58,274,000 505,311,000	\$ 60,683,000 434,304,000	\$ 62,084,000 438,256,000 4,280,000	404,336,000	401,591,000	\$ 83,143,000 405,914,000 7,403,000	338,833.000	137,243,000
1-15 days U. S. certif. of indebtedness. 1-15 days municipal warrants. 16-30 days bills bought in open market. 16-30 days bills discounted.	43,260,000 38,305,000	36,335,000	34,973,000		38,188,000 30,423,000	26,940,000	36,621,000 27,632,000		14,200,000 31,591,000
16-30 days U.S. certif. of indebtedness. 16-30 days municipal warrants. 31-60 days bills bought to open market. 31-60 days U.S. certif of indebtedness.			55,633,000	53,601,000 62,041,000	49.027.000	54,683.000	45,745,000 52 825,000 19,081,000	42,796,000	47,631,000
31-60 days 0. S. certi of independences 31-60 days municipal warrants	45,022,000 34,858,000 1,203,000	41,988,000	39,900,000	36,469,000	37,905,000	38,627,000 39,236,000	34,289.000 40,603,000		31,438,000
61-90 days municipal warrants Over 90 days bills bought in open market Over 90 days bills discounted Over 90 days certif. of indebtedness		13,451,000	8,987,000	11,849,000	15,612,000	15,734,000	$\begin{array}{c} 12,174,000\\ 16,863,000\\ 8,498,000\end{array}$	21,383,000	9,659,000
Over 90 days municipal warrants F. R. notes received from Comptroller F. R. notes held by F. R. Agent	2,946,295,000 970,667,000		991,703,000	992,998,000	2,907,445,000	333,233,000	989,432.000	1,003,636,000	
	1,975,628,000	1,953,543,000	1,925,589.000	1,915,607.000	1,906.941.000	1.909,114,000	The best of the second s		2,247,075,000
Issued to Federal Reserve Banks How Secured—					307,501,000	306,901,000			

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS SEPT. 16 1925.

										1			1
Two ciphers (00) omitted. Pederal 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.	\$ 147,910,0 8,182,0	\$ 375,728,0 11,545,0		\$ 180,783,0 4,435,0	\$ 41,580,0 2,867,0	\$ 128,866,0 2,919,0	\$ 135,074,0 3,007,0	\$ 16,299,0 1,347,0					\$ 1,489,568,0 48,019,0
Gold held excl agst. F. R.notes Gold settle't fund with F. R. B'rd Gold and gold certificates	156,092,0	174.529.0	57.198.0	185,218,0 58,466,0 45,983,0	20,004,0	21,093,0	$\frac{138,081,0}{124,991,0}\\88,214,0$	10,100,0		53,756,0 34,751,0 4,003,0		32,500,0	
	236,923,0 13,654,0	919,454,0	211,396,0	289,667,0	81,060,0	161,819,0 7,118,0	351,286,0 15,620,0	$\begin{array}{r} 42,799,0\\ 10,216,0 \end{array}$					2,772,684,0 109,020,0
Non-reserve cash	250,577,0 3,796,0			297,636,0 4,035,0			366,906,0 9,214,0						
Bills discounted: Sec. by U. S. Govt. obligations Other bills discounted	12,013,0 9,462,0		23,236,0 25,315,0		15,099,0 39,224,0	6,494,0 22,391,0	19,395,0 24,184,0					29,825,0 18,347,0	259,346,0
Total bills discounted Bills bought in open market	21,475,0 38,981,0						43,579,0 28,912,0		7,882,0 23,670,0				211,962,0
U. S. Government securities: Bonds Treasury notes Certificates of indebtedness.	537,0 518,0 5,206,0	50,902,0	17,228,0	21,189.0	4,253,0		19,785,0 20,269,0 932,0	28,873,0	8,220,0	21,505,0	22,687,0	38,142,0	245,751,
Total U. S Govt. securities	6,261,0	141,859,0	17,863,0	30,946,0	5,444,0	13,860,0	40,986,0	30,163,0	18,278,0	31,286,0	29,175,0	43,128,0	409,249,0

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SEPT.	19	1925	
			_

RESOURCES (Concluded)— Two ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan City	Dallas.	San Fran.	Totas.
Foreign loans on gold		\$ 2,025,0	\$ 697,0 2,320,0		\$ 398,0	\$ 307,0	\$ 1,035,0	\$ 345,0	\$ 247,0	\$ 300,0 100,0	\$ 263,0	<b>\$</b> 525,0	\$ 7,500,0 2,420,0
Total earning assets Uncollected items Bank premises All other resources	67,272,0 79,340,0 4,190,0 90,0	224,497,0 17,134,0	86,164,0 1,252,0	84,300,0 7,948,0		48,149,0 2,780,0	128,308,0 8,099,0	4,706,0	18,266,0 3,047,0	48,255,0 4,612,0	$34,852,0\\1,833,0$	54,369,0 3,323,0	61,370,0
F. R. notes in actual circulation		and the second se	the second se										55 062931,0 1,677,299,0
Deposits: Member bank—reserve acct Government Other deposits	214,0	833,865,0 263,0	134,767,0 263,0	177,654,0 190,0	66,458,0 555,0		$328,374,0\\248,0$	77,467,0 482,0	51,834,0 210,0	87,252,0 53.0	58,096,0 144,0	158,015,0 293,0	2,197,663,0 3,528,0
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	8,596,0 16,382.0	178,155,0 31,919,0 58,749,0	20,059,0	72,832,0 13,059,0 22,462,0	72,053,0 5,980,0 11,701,0	37,000,0 4,617,0 8,950,0	105,187,0 15,619,0 30,426,0	5,121,0 9,971,0	16,320,0 3,202,0 7,497,0	42,314,0 4,304,0 8,977,0	35,853,0 4,314,0 7,592,0	49,919,0 8,191,0 15,071,0	116,423,0 217,837,0
						280,206,0	628,339,0	179,143,0	145,902,0	210,358,0	153,133,0	445,271,0	5,062,931,0
Reserve ratio (per cent) Contingent liability on bills pur- chased for foreign correspond'ts F. R. notes on hand (notes rec'd	2,583,0			1.0	0010		77.2 4,816,0	1			61.2 1,222,0		
from F. R Agent less notes in circulation)	19,698,0	117,722,0	34,941,0	16,398,0	14,693,0	21,130,0	13,429,0	4,557,0	3,488,0	6,738,0	5,339,0	40,196,0	298,329,0

FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS SEPT. 16 1925.

Federal Reserve Agent at-	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minn.	Kan. City	Dallas	San Fr.	Total
(Two Ciphers (00) Omitted.) F.R. notes rec'd from Comptrol'r F.R. notes held by F.R. Agent	\$ 275,797,0 97,630,0		\$ 214,883,0 29,800,0	\$ 287,836,0 46,470,0	<b>\$</b> 114,919,0 24,560,0	\$ 216,346,0 47,585,0	\$ 429,904,0 271,507,0	\$ 68,769,0 24,160,0	<b>\$</b> 87,798,0 18,970,0	\$ 98,220,0 25,733,0	\$ 72,303,0 20,792,0	\$ 314,723,0 67,000,0	\$ 2,946,295,0 970,667,0
F.R. notes issued to F.R. bank Collateral held as security for F.R. notes issued to F.R. Bk.:		468,337,0	185,083,0	241,366,0	90,359,0	168,761,0	158,397,0	44,609,0	68,828,0	72,487,0	51,511,0	247,723,0	1,975,628,0
Gold and gold certificates Gold redemption fund Gold fund—F. R. Board Eligible paper	35,300,0 12,610,0 100,000,0 60,456,0	28,030,0 161,000,0	11,866,0	12,003,0 160,000,0	16 205 0	7,866,0	4,429,0	1,024,0	31,000,0	2,843,0	10,500.0	19,051,0 185,528,0	1,070,717,0
Total collateral	208,366,0	476,485,0	192,411,0	267,862,0	99,445,0	169,810,0	207,466,0	58,155,0	76,139,0	77,052,0	52,710,0	273,186.0	2,159,087,0

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 727 member banks from which weekly returns are obtained. These figures are always a week behind the hadnities of the 727 member banks from which weekly returns are obtained. These figures are always a week benning 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 1408

1. Data for all reporting member banks in each Federal Reserve District at close of business Sept. 9 1925. Three ciphers (000) omitted.

Federal Reserve District.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Number of reporting banks	42	102	55	75	72	36	100	33	25	71	49	67	727
Loans and discounts, gross:	\$	\$	\$	S	8	S	S	S	8	8	S	S	S
Secured by U.S. Gov't obligations	10,164				6,525	7,306	29,460	7,154	2,432	3,603	3,138	8,155	171.525
Secured by stocks and bonds	322,242	2,205,791	340,390		136.281	92,803	799,534	171.814		112,234	78,847	244,621	5,063,063
All other loans and discounts	635,978	2,510,214	385,814	768,041	373,422	404,735	1,221,699	312,274	173,657	330,786	213,985		8,207,542
Total loans and discounts	968.384	4,778,147	738.549	1,277,584	516,228		0 050 002	491,242	244.153	446,623	005 070	1 100 710	10 110 100
Investments:		-1	100,010	1,211,001	010,228	504,844	2,050,693	491,444	244,100	440,023	295,970	1,129,713	13,442,130
U. S. pre-war bonds	9,965	39,809	9,690	+32,281	24,638	14 000	17,608	12,707	6,811	8,868	17,090	23,930	010 908
U.S. Liberty bonds	79,888			170,564	32,068	$14,929 \\ 13,753$	171,920			49.019	17,641	143,107	218,326 1,377,865
U. S. Treasury bonds	20,487	199,243			5,103	5,605		11,364		17.264	7,248	48,451	433.819
U. S. Treasury notes	4,640	181,521	7.795		2,023	2,345		6,481	19,410	17,594	8,085		
U.S. Treasury certificates	2,234	40.564	5,926	12,090	1,442	2,340		553	2,381	3,809	1,962	17,103	
Other bonds, stocks and securities	206,454	1,141,899	254,079		60,479	51,574	429,095	110,950	42,841	80,768	21,922	192,309	2,943,042
Total investments	323,668	2,204,199	344,855	636,710	125,753	90,312	753,789	164.658	109,432	177,322			
		- and the second				90,512	100,100	104,000	109,452	111,022	73,948	452,312	5,456,958
Total loans and investments	1,292,052	6,982,346	1,083,404	1,914,294	641,981	505 156	2,804,482	655,900	353,585	623,945	360 018	1 589 095	18,899,088
Reserve balances with F. R. Bank	93,671				38,193	43,569		43,246		54,462	29,356	105 620	1,650,823
Cash in vault	20,615				14,706	11.149		7,759	6.657	12,888	11.042	21,819	287.742
Net demand deposits	877,011	5,485,357	762,389	1,013,661	367,201	355,107		348,800	240,261	501,728	263,609	771 104	12,812,832
Time deposits		1,182,420		755,780	198,645	206.715		208,864	100,420	139,856	95,113	774,662	5,202,579
Government deposits	2,705	5,251	3,335	6,296	1,209	2,515		870	609	326	1,388		
Bills pay'le & redisc. with F R. Bk.:						2,010				020	1,000	2,000	01,120
Secured by U.S. Gov't obligations All other	3,300		7,685		5.141	4,761	23,107	4,804	3,323	637	762	32,439	290.347
	5,919	56,343	15,643	14,894	16,448	11.079			665	2,277	2,106		
Bankers' balances of reporting mem- ber banks in F. R. Bank cities:						11,010	5,000	5,001	000	2,211	2,100	5,100	101,100
Due to banks	100 510	000 000				1			1.121.11	15 m		1 5 1 1	
Due from banks	123,516		169,620		30,627	27,821	371,649	82,098	61,430	108,064	34,568	102,944	2,149,842
Louo nom banas	36,162	92,205	56,445	24,751	14,566	14,216	165,266				29,056		

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

	AU R	eporting Membe	r Banks.	Reporting Me	mber Banks in	N. Y. City.	Reporting M	lember Banks	in Chicago.
	Sept. 9 1925.	Sept. 2 1925	Sept. 10 1924.	Sept. 9 1925.	Sept. 2 1925.	Sept. 10 1924.	Sept. 9 1925.	Sept. 2 1925.	Sept. 10 1924.
Number of reporting banks Loans and discounts, gross: Secured by U. S. Govt. obligations Secured by stocks and bonds All other loans and discounts	727 \$ 171,525,000 5,063,063,000 8,207,542,000	727 \$ 190,288,000 5,111,535,000 8,173,611,000	$747 \\ \$ \\ 193,504,000 \\ 4,318,093,000 \\ 7,967,561,000 \end{cases}$	61 \$ 57,188,000 1,962,033,000 2,201,941,000	61 \$ 73,846,000 2,005,346,000 2,189,558,000	67 \$ 70,332,000 1,742,791,000 2,222,309,000	46 \$ 21,788,000 602,145,000 682,189,000	46 \$ 22,778,000 603,610,000 684,344,000	48 \$ 26,577,000 518,935,000 728,656,000
Total loans and discounts Investments:	13,442,130,000	13,475,434,000	12,479,158,000	4,221,162,000	4,268,750,000	4,035,432,000	1,306,122,000	1,310,732,000	1,274,168,000
U. S. pre-war bonds U. S. Liberty bonds U. S. Treasury bonds U. S. Treasury notes U. S. Treasury notes Oth erbonds, stocks and securities.	$\begin{array}{c} 218,326,000\\ 1,377,865,000\\ 433,819,000\\ 386,412,000\\ 97,494,000\\ 2,943,042,000\end{array}$	$\begin{array}{r} 219,618,000\\ 1,375,718,000\\ 434,023,000\\ 388,437,000\\ 98,251,000\end{array}$	267,664,000 1,411,358,000 67,504,000 656,552,000	29,098,000 503,126,000 184,629,000 169,689,000 37,872,000	29,096,000 503,396,000 184,722,000 171,069,000 38,421,000	$\begin{array}{r} 40,943,000\\597,408,000\\13,448,000\\320,895,000\\33,511,000\end{array}$	1,917,000 95,736,000 17,787,000 57,842,000 3,249,000	1,917,000 95,160,000 17,723.000 58,040,000	4,129,000 72,148,000 3,469,000 91,466,000
Total investments	5,456,958,000			1,776.234.000	1,764,315,000	1,796,023,000	371,337,000	363,153,000	354,992,000
Government deposits Bills payable and rediscounts with Federal Reserve Banks:	287,742,000 12,812,832,000 5,202,579,000 34,423,000	266,670,000 12,847,657,000 5,199,405,000 51,340,000	17,620,145,000 1,625,634,000 293,445,000 12,598,679,000 4,576,615,000	5,997,396,000 703,318,000 64,669,000 4,950,382,000 786,075,000	$\begin{array}{r} 6,033,065,000\\ 691,682,000\\ 60,480,000\\ 5,003,837,000\\ 788,477,000 \end{array}$	5,831,455,000 703,357,000 66,535,000 5,062,174,000 709,302,000	$1,677,459,000\\164,135,000\\23,950,000\\1,191,337,000\\470,115,000$	22,376,000 1,190,142,000 466,362,000	29,741,000 1,222,678,000 395,063,000
Secured by U. S. Govt. obligations All other	$290,347,000 \\ 151,498,000$	$248,472,000 \\ 124,696,000$		$142,740,000 \\ 52,706,000$				1,551,000 1,885,000	175,000
Total borrowings from F. R. bks.	441,845,000	373,168,000	73,883,000		- Contraction of the second				175,000

\* Revised figures.

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# Bankers' Gazette

Wall Street, Friday Night, Sept. 18 1925. Railroad and Miscellaneous Stocks .- The review of the Stock Market is given this week on page 1425.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

pages which follow	v:	A. S. S. S.	Sec. 1		
STOCKS.	Sales	Range fo	or Week.	Range Sin	ce Jan. 1.
Week Ended Sept. 18.	for Week.	Lowest.	Highest.	Lowest.	Highest.
	Shares	\$ per share.	\$ per share.	\$ per share.	\$ per share.
Railroads. Brungw Ter & Ry Sec_10 Buff & Susquehanna_100	12,500 200			3 Feb 76 Sept 7 Sept	9½ Sept 105 Jan
Chic Mil & St P ctis. 100	800	7 Sept 12 1151% Sept 14	15 Sept 17	7 Sept	117 June
Hav El R & P pref100 Duluth S S & Atl pf100	200 100	6 Sept 17 31¼ Sept 14	116 Sept 15 6 Sept 17 31¼ Sept 14	3¾ Apr 25¼ July	61% Jan 331/2 Aug
Erie certificates	8 - G	and the second			63 Feb
Nash Chatt & St L. 100 N Y Chic & St L ctfs 100	400	175 Sept 14 90 ½ Sept 15	175 Sept 14	143 Apr 8914 July	91% Aug
New York Rys certis Preferred certifs	89 1,200	270 Sept 14 834 Sept 15	283 Sept 16 95% Sept 17	262 Aug 81/8 Sept	12 June
Pitts Ft W & Chi pref 100 Reading rights	1	14116 Sent 15	14116 Sept 15		142½ Sept 24¼ Jan
Industrial & Miscel.					
Amer-La France Fire Eng 7% cum pref_100	300	x96 Sept 15	98 Sept 14 14334 Sept 17	95½ Feb	100 June 150½ Feb
American Snuff100 Am whole'le Corp pf 100	500 100	100 Sept 10	100 Sept 15		100 July
Arnold Constable ctfs Atlas Powder*	18,500	111/2 Sept 12 50 Sept 12	50½ Sept 18	10 Sept 45 June	1412. Sept 5212 Feb
Art Metal Construc'n_10 Atl Gulf & W I rights	200 13,360	161/2 Sept 12 81/4 Sept 12	10 Sept 14	4 Aug	
Brit Emp Steel 2d pf_100	300	6% Sept 16	43 Sept 16 7 Sept 16	63% July	1114 Feb
Burns Bros pref100	100	95¼ Sept 15 109 Sept 15	109 Sept 15	91½ July 103½ Jan	109 Sept
Com Investm't Tr pf_100 Continental Can pfd_100	100	104 Sept 14 118 Sept 15	118 Sept 15	114 Feb	118 Aug
Crex Carpet100	100	48 Sept 15 7734 Sept 10	77% Sept 16	62 Mar	87 June
Cushman's Sons* Deere & Co pref100 Detroit Edison rights	300	1051% Sept 15 25% Sept 12	105¼ Sept 18 4¾ Sept 18	25% Sept	107 July 434 Sept
		20 Sept 18	16 Sept 14 223% Sept 12	8 Jan 8 May	2634 Aug
Emerson-Brant pref_100 Essex Cotton M 1st pf 100 Fed Lt & Trac pref_100	100	8316 Sept 15	8316 Sept 18	831/2 Sept	87 Mar
Fairbanks Morse pref100 Fox Film class "A"	$100 \\ 12,800$	109% Sept 18 70 Sept 14	10934 Sept 18 7134 Sept 17	1061/2 June 70 Sept	10934 Sept 72 Sept
Franklin-Simon pref_100 Gen Motors deb stk100	200	104½ Sept 18 98 Sept 17	106 Sept 18 981% Sept 18	COL ANT	981 June
Gen Baking Co pref* General Cigar pref100	d 200	110 Sept 16	1120 Sept 16	119 Jan	1201/2 Apr 1111/4 Mai
Deb pref100 Gt Western Sugar pfd100	100	107 3/2 Sept 15 112 Sept 16	107 ½ Sept 15 107 ½ Sept 15 112 Sept 16 48 Sept 12	104 July 101 1/4 May	109½ Feb 115¼ June
Hanna 1st pref C I A_100 Helme (G W)25	100	71 Sent 18	1 71 Sept 18	00 1103	
Indian Refining pref 100	200	77 Sept 17 275 Sept 16	79 Sept17	218 May	285 Aug
Ingersoll Rand100 Internat Tel & Tel rights Intl Coment, pref 100	12,400	6 % Sept 1	7 Sept 12	104 Sept	107 Aug
Intl Cement, pref100 Kansas & Gulf Co, 10 K C Pow & L t, 1st pref.*	100	3/2 Sept 15 x109 Sept 15		99 Jan	109% Sept
Kuppenheimer (B) Co.5	100	23¾ Sept 15 205¼ Sept 16	20% Dept 10	199 Aug	232 Aug
Mack Truck, 1st paid* Mackay Cos, pref100 Manati Sugar100		681/2 Sept 15	69 Sept 17		55 July
Marlin-Rockwell rights.		116 Sept 12	11% Sept 14	1 Sept 97½ Apr	116 4 Sept
Met Edison, pref 7% Montana Power, pref.100		112% Sept 14	116 4 Sept 16 112 % Sept 14 35 % Sept 14	109 Mar 301/s Aug	117 June 42½ Mar
Murray Body Natl Supply, pref100		110 Sept 16	35¼ Sept 14 110 Sept 16 58¼ Sept 14	1043/s Jan 17 Feb	60 Sept
Natl Supply, pref100 N Y Shipbuilding N Y Steam, 1st pref3 Norwalk Tire & Rub _ 10	100	10036 Sept 18	8 100 3 Sept 18	97 Jan	102 June 18¼ Aug
Otis Elevator, pref100 Pacific Telep & Teleg_100		109 Sept 17 118 Sept 17	5 17 Sept 12 7 109 14 Sept 17 5 118 Sept 15	101 Feb 94 Jan	112 July 118 Sept
Parish & Bingham stpd	100	15% Sept 14	4 1% Sept 14 3 40 Sept 16	11/2 Jan 3834 Sep	601/2 Feb
Panhandle P & R pref100 Phila & R C & I ctfs Philadelphia Co pref50		) 4234 Sept 17	7 4234 Sept 17	38 July	50½ Jan 49 July
Phillips-Jones Corp pf100	100	) 85 Sept 17	7 85 Sept 17	81¼ Jun	4214 July
Preferred100 Porto Rican-Am Tob 100	0 100	93 Sept 1	2 93 Sept 12	84 Ap	60 Sept
Prod & Ref Corp pref_50	) 400	) 30 Sept 15	2 31 Sept 14 2 9714 Sept 17	27 Sep 9216 May	475% Feb
P S Elec & Gas pref. 100 Pub Serv Elec pr pf 100 Reis (Robt) & Co 1st pf	300	) 961/2 Sept 14	4 96½ Sept 14	96½ Sep 63 Ma	105% Sept 94% July
Simmons Co pref100 Sloss-Sh Steel & I pf_100		0105 Sept 14	4 105 Sept 14	1001/ 191	105 Sept 105 July
Stand Gas & El Pr	10.00	0 5334 Sept 14	4 541/4 Sept 16	5012 Ma	2 Sept
Rights Texas Pacific Land Tr100	2 8 20	390 Sept 1	2400 Sept 12	255 Ap	425 Sept
United PaperboardColo U S Tobacco pref 100	0 10	0 11234 Sept 1	8 112 % Sept 18 2 2 Sept 15	105% Ap	2 Sept
Va-Carolina Chem ctfs. Preferred certificates.	1.20	) 10 Sept 1:	2 1234 Sept 16 4 11134 Sept 14	1 4 Ma	18 Apr 117½ June
Western Electric pf10 Wilson & Co ctis2	5 30	) 5% Sept 1.	5 6 Sept 17	41/2 Sep	t 6 Sept
Preferred ctfs10	9 30	0 22 Sept 1	8 22% Sept 17	I'll bep	1.5

#### \* No par value.

Foreign Exchange.-Sterling exchange was dull with prices a shade lower as a result of selling pressure, but the range exceptionally narrow. In the Continental exchanges irregularity predominated with lire, the Scandinavians and pesetas strong and weak by turns on sporadic trading activity.

ity. To-day's (Friday's) actual rates for sterling exchange were  $4.81 \oplus 4.81 \%$ for sixty days,  $4.84 \% \oplus 4.84 \%$  for checks and  $4.84 \% \oplus 4.84 \%$  for cables. Commercial on banks, sight,  $4.84 \% \oplus 4.84 \%$ ; sixty days,  $4.80 \% \oplus 4.80 \%$ ; ninety days,  $4.79 \% \oplus 79 \%$ , and documents for payment (60 days), 4.80 % 4.80 %; cotton for payment,  $4.84 \% \oplus 4.84 \%$ , and grain for payment, 4.80 % 4.80 %; cotton for payment,  $4.84 \% \oplus 4.84 \%$ , and grain for payment, 4.84 % 0.47 % for long and  $4.71 \oplus 4.71 \%$  for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' guilders were 9.74 for long and 40.10 for short. Exchange at Paris on London, 102.43; week's range, 102.43 high and 103.14 low. The range for foreign exchange for the week follows:

Cables. 4 8434 4 845/8 60 Days 4 81 1/8 4 81 Checks 4 84 3/8 4 84 1/4 4.73% -- 4.67 1/4  $4.72\frac{3}{4}$  $4.68\frac{1}{2}$  $23.81 \\ 23.81$  $23.81 \\ 23.81$ ----- $40.20 \\ 40.19$  $40.18 \\ 40.17$ Domestic Exchange, ----Chicago, par; St. Louis, 15@25c. per \$1,000 dis-count; Boston, par; San Francisco, par; Montreal, par; Cincinnati, par.

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.—B low 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.

	T C Das							Sept. 10
Daily Record of U	J. S. DOI	nd Prices.	Colored and the second second					100128
First Liberty L 3½% bonds o (First 3½8) Total sales 4	1932-47		$     \begin{array}{r} 100^{19}{}_{32} \\     100^{19}{}_{32} \\     100^{19}{}_{32} \\     30 \end{array} $	$     \begin{array}{r} 100^{20} {}_{32} \\     100^{19} {}_{32} \\     100^{20} {}_{32} \\     59 \end{array} $	$\begin{array}{r}100^{20}{}_{32}\\100^{19}{}_{32}\\100^{19}{}_{32}\\42\end{array}$	$     \begin{array}{r} 100^{19} {}_{32} \\     100^{17} {}_{32} \\     100^{17} {}_{32} \\     69 \end{array} $	$     \begin{array}{r}       100^{19} {}_{32} \\       100^{16} {}_{32} \\       100^{16} {}_{32} \\       45     \end{array} $	100 <sup>10</sup> 31 100 <sup>20</sup> 31 33
Converted 4%	Donus	or High						
1932-47 (Fi	rst 4s)	{Low_ Close						
Total sales 1	n \$1,000	units	1012832	102.00	102232	1013832	102422	102.00
Converted 45 of 1932-47	First 4	(s) Low_	1012832	$101^{29}_{32}$ $101^{29}_{32}$	$101^{28}_{32}$ $101^{28}_{32}$	1012832 1012832	102.00 102432	102.00 102.00
Total sales i	n \$1,000	(Close units	101-032	2	33	7	34	
Second Conve bonds of 19	rted 4 1/4	% High						
Total sales 1 Converted 4	DOD	18   HIGH		1001032				
4% bonds of 1 (Second 4s)	927-42	Close		$100^{10}_{32}$ $100^{10}_{32}$				
Total sales 1	n \$1,000	units(High	101122	1 101 <sup>1</sup> 32	101.00	101.00	101122	101232
econd Liberty of 1927-42	(Second	{Low.	1003132	$101.00 \\ 101.00$	100 30 32	$100^{27}$ 32 101.00	$\frac{100^{31} z_2}{101^{1} z_2}$	100 <sup>30</sup> 2 101.0
4 1/4 8) Total sales 1	n \$1.000	units	38	103	199	335	181	6
hird Liberty	Loan	High	$\begin{array}{c c} 101^{14}{}_{32} \\ 101^{12}{}_{32} \end{array}$	1011232	1011132	1011132	$\frac{101^{16}{}^{32}}{101^{11}}_{32}$	10112;
4 1/4 % bonds ( (Third 4 1/4 s	0	Close		1011732	1011132	101 <sup>12</sup> 32 29	101 <sup>15</sup> 22 548	10112
Total sales i	v Loan	i High	102932	1021032	1021132	1021032	1021332 102822	
41/4% bonds o (Fourth 41/2	1933-38	B{Low_ Close	$   \begin{array}{c}     102^{7}_{32} \\     102^{9}_{32}   \end{array} $	$     \begin{array}{r}       102_{52} \\       102_{732} \\       92 \\       10000     \end{array} $	102 <sup>2</sup> 32 102 <sup>6</sup> 32	102 °32 102 °32	1021132	102.0
Total sales	n \$1,000		209	92 106 <sup>16</sup> 32	460 1061933	342 1061532	339 106 <sup>22</sup> 32	10619
reasury 4¼s, 1947-52		(Low_	1061632	1061332	1061132	$     \begin{array}{r}       106^{10} {}_{22} \\       103^{10} {}_{32}     \end{array} $	$\frac{106^{14}32}{106^{20}32}$	106 <sup>17</sup> 106 <sup>17</sup>
Total sales 1		Close	1	106 <sup>16</sup> 32 11	74	56	74	
		High Low	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1023032 1022782	1023032 1022732	1022832	$\frac{103^{2}}{102^{21}}$	10343 10225
48, 1944-1954 Total sales 1		Close	1022632	1023032	102 <sup>27</sup> 32 31	1023022	103.00	103.0
2 2d 4¼s 2 3d 4¼s	ansact	tions in 100 <sup>27</sup> 32 to 101 <sup>8</sup> 32 to	regist	ered k	oonds 4¼s	were:	102332 t	o 1021
oonds. Tr 2 2d 41/8 2 3d 41/8 Quotation	s for	tions in 100 <sup>27</sup> 32 to 101 <sup>8</sup> 32 to	regist 100 <sup>10</sup> :: 101 <sup>12</sup> :: <b>Freas</b> .	Ctfs.	oonds 4¼s	were:	102332 t	o 1021
oonds. Tr 2 2d 41/48 2 3d 41/48 Quotation Maturity.	s for	$\begin{array}{c} 100^{27} {}_{32} \text{ to} \\ 101^{8} {}_{32} \text{ to} \\ \textbf{U. S. 7} \\ \hline \\ Btd. \end{array}$	regist 100 <sup>10</sup> :1 101 <sup>12</sup> :1 <b>Freas.</b> Asked. 100 <sup>11</sup> :6	Ctfs.	onds 4¼8 of In turity.	debte	102332 ( dness Bid. 9931	. & C
bonds.         Tr           2         2d         4/48           2         3d         4/48           Quotation         Maturity.           Mar.         15         1926           Dect.         15         1925           Sept.         15         1926	s for	$\begin{array}{c} 100^{27} {}_{32} \text{ to} \\ 101^{8} {}_{32} \text{ to} \\ \textbf{U. S. 7} \\ \hline \\ Btd. \end{array}$	regist 100 <sup>40</sup> :: 101 <sup>12</sup> :: <b>Creas.</b> Asked. 100 <sup>11</sup> :6	Ctfs.	of In	debte	102332 ( dness Bia.	100 1021 5, &c 100 <sup>1</sup> s 111 101 <sup>1</sup> s
Donds.         Tr           52         2d         4/48           12         3d         4/48           Quotation         Maturity.           Mar. 15         1926           Dec. 15         1926           Sept. 15         1926	ansact s for Int. Rate. 4%% 4%% 4%% 3%	tions in $100^{27}_{32}$ to $101^{8}_{32}$ to U. S. T B44. $100^{9}_{16}$ $100^{5}_{16}$ $100^{5}_{16}$ $99^{25}_{33}$ City B	regist 100 <sup>40</sup> :: 101 <sup>12</sup> st <b>freas.</b> <b>Asked.</b> 100 <sup>11</sup> :s 100 <sup>5</sup> :s 100 <sup>11</sup> :s 9975 <b>Sanks</b>	Ctfs. Mail June 12 Dec. 12 Mar. 12 Dec. 14 and	oonds 4¼8 of In turtty. 5 1926 5 1927 5 1927 5 1927 5 1927 5 1925	were: debte	102 <sup>3</sup> 32 ( dness <i>Btd.</i> 99 <sup>21</sup> 3 101 <sup>9</sup> 15 <sup>2</sup> 101 <sup>3</sup> 5 99 <sup>15</sup> 16	43455 100 <sup>1</sup> 3 101 <sup>1</sup> 3 101 101 100
2 2d 4/48           2 3d 4/48           2 3d 4/48           Quotation           Maturity.           dar. 15 1920           bec, 15 1925           une 15 1926           New Y	ansact s for Int. Rate. 434 % 434 % 3% York Bid   A	tions in 100 <sup>27</sup> 32 tc 101 <sup>8</sup> 32 tc U. S. 7 B44. 100 <sup>9</sup> 16 100 <sup>3</sup> 4 100 <sup>3</sup> 16 100 <sup>3</sup> 4 100 <sup>3</sup> 16 100 <sup>3</sup> 4 100 <sup>3</sup> 16 99 <sup>23</sup> 53 City E <u>A</u> U p 8k _ B	regist 100 <sup>40</sup> := 101 <sup>12</sup> := <b>Treas.</b> <b>Asked.</b> 100 <sup>11</sup> :s 100 <sup>5</sup> :s 100 <sup>5</sup> :s 9975 <b>Sanks</b> rices doll anks	Ctfs. Main Main Market	oonds 4348 of In hurtty. 5 1926 5 1927 5 1925 Trust hare Ask	were: debte 175. Rute. 334 % 429 % 429 % 3% Com Trust G	102 <sup>3</sup> 32 ( dness Bid. 99 <sup>31</sup> 3 101 <sup>3</sup> 13 101 <sup>3</sup> 5 99 <sup>15</sup> 16 99 <sup>15</sup> 16	x 1021 x, &cc Asks: 100 <sup>13</sup> 111 101 <sup>3</sup> 100 8.
Donds.         Tr           52 2d 4/4s         2 3d 4/4s           2 3d 4/4s         2 3d 4/4s           Quotation         Maturity.           Mar. 15 1926         Dec. 15 1925           Sept. 15 1926         June 15 1926           New 3         Banks	ansact s for Int. Rate. 4 ½ % 4 ½ % 3 % York B44   A 285   2	tions in 100 <sup>27</sup> 32 tc 101 <sup>2</sup> 32 tc U. S. 7 Btd. 100 <sup>3</sup> 16 100 <sup>3</sup> 17 100 <sup>3</sup> 18 100 <sup></sup>	regist 100 <sup>30</sup> := 101 <sup>12</sup> := <b>Freas.</b> <b>Asked.</b> 100 <sup>11</sup> := 100 <sup>5</sup> := 100 <sup>5</sup> := 9975 <b>Sanks</b> rices doll	Ctfs. June 12 June 12 Dec. 12 Mar. 12 Dec. 14 Mar. 12 Dec. 14 Arr. 14 Arr. 16 Arr.	oonds 4/48 of In hurity. 5 1926 1927 5 1927 5 1927 5 1927 5 1927 5 1927 5 1925 1926 1926 1926 1927 5 1927 5 1925 1926 1926 1927 5 1927 5 1925 1926 1927 5 1927 5 1925 1927 5 1925 1927 5 1925 1927 5 1925 19	debte	102 <sup>3</sup> 32 (1 cdness Bid. 99 <sup>3</sup> 12 101 <sup>2</sup> 13 <sup>2</sup> 101 <sup>2</sup> 13 <sup>2</sup> 99 <sup>15</sup> 14 panies banies	x 1021 x, &cc Asks 100 <sup>1</sup> 3 111 101 100 8.
Donds.         Tr           22d4/4s         23d4/4s           23d4/4s         23d4/4s           Quotation         Maturity.           Mar. 15 1926         1925           Sept. 15 1926         1926           Yune 15 1926         New Y           Marcica *         America *           America *         America *	ansact s for Int. Rate. 434 % 434 % 3% York Bid 4 285 2 425 4	tions in 100 <sup>27</sup> / <sub>22</sub> tc 101 <sup>3</sup> / <sub>22</sub> tc U. S. 7 B4d. 100 <sup>9</sup> / <sub>16</sub> 100 <sup>9</sup> / <sub>16</sub> 100 <sup>9</sup> / <sub>16</sub> 99 <sup>13</sup> / <sub>22</sub> City E All p sk Ham B5 Hanno E- Harri Harri	regist 100 <sup>40</sup> := 101 <sup>12</sup> : <b>Treas.</b> <b>Asked.</b> 100 <sup>11</sup> : 100 <sup>5</sup> : 100 <sup>11</sup> : 99% <b>Sanks</b> ilton wer- mman	Ctfs. Mai June 16 Dec. 14 Mar. 17 Dec. 11 and ars per s 1070 1490	oonds 4)48 of In turtty. 5 1927 5 1927 5 1927 5 1927 5 1925 Trust hare Ask 185 1100 505 Bi	debte	102 <sup>3</sup> 32 (1 dness Bid. 99 <sup>31</sup> , 101 <sup>3</sup> 16 99 <sup>15</sup> 16 99 <sup>15</sup> 16 99 <sup>15</sup> 16 99 <sup>15</sup> 16 Col 605	(a) 1021 (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)
Donds.         Tr           22d4/4s         23d4/4s           23d4/4s         23d4/4s           Quotation         Maturity.           Mar. 15 1926         Dec. 15 1926           Sept. 15 1926         New 3           Banks-N.Y.         America *           Amer Union*.         Sept. 4	ansact s for Int. Rate. 4 44 % 4 34 % 3 % York B44   A 285   2 4 425 4 4 25 4 4 25 4 200 - 650 -	tions in 100 <sup>27</sup> y <sub>2</sub> to 101 <sup>3</sup> y <sub>2</sub> to U. S. 7 Bid. 100 <sup>4</sup> 100 <sup>4</sup>	regist 100 <sup>40</sup> :1 101 <sup>12</sup> st <b>Treas.</b> <b>Asked.</b> 100 <sup>11</sup> is 100 <sup>5</sup> is 100 <sup>5</sup> is 100 <sup>5</sup> is <b>Sanks</b> <b>rices dollianks</b> liton	Ctfs. Mail June 16 Dec 14 Mar. 14 Dec. 14 and ars per s 1070 212 438	oonds 41/48 of In turtty. 5 1926 5 1927 5 1927 5 1925 Trust thare Ask 185 1185 1185 1185 1185 1185 1185 1185	debte	102 <sup>3</sup> 32 1 dness Bid. 99 <sup>3</sup> 1, 101 <sup>3</sup> 5 99 <sup>3</sup> 5, 99 <sup>3</sup> 5, 99 <sup>3</sup> 5, Co 605 Co 605 Co 605	x, & c x, & c
Conds. Tr 2 2d 4 4 s 2 3d 4 4 s 2 3d 4 4 s Quotation Maturity. Mar. 15 1926 Sept. 15 1926 Sept. 15 1926 New S Banks-N.Y. America * Amer Union*. Broadway Cen Broax Boro*.	ansact s for Int. Rate. 4 ¼ % 4 ¼ % 3 % York Btd 4 285 2 285 2 285 2 285 2 285 2 285 2 285 2 285 2 285 2 285 2 200 - 650 -	tions in 100 <sup>21</sup> / <sub>22</sub> tc 101 <sup>3</sup> / <sub>22</sub> tc U. S. 7 Btd. 100 <sup>4</sup> / <sub>1</sub> 100 <sup>4</sup> / <sub></sub>	regist 100 <sup>40</sup> :1 101 <sup>12</sup> 37 <b>Freas.</b> <b>Asked.</b> 100 <sup>5</sup> 16 100 <sup>5</sup> 16 100 <sup>5</sup> 16 100 <sup>5</sup> 16 <b>Sanks</b> rices doll anks liton	Mail           32 4th           Ctfs.           June 15           Dec. 14           Mar. 17           Dec. 10           and           175           1070           490           212           436           455	oonds 4448 of Im turtty. 5 1926 5 1927 5 1927 5 1927 5 1925 Trust hare Ask 185 217 1100 A: 505 B: 217 827 217 83 217 842 842 842 842 842 842 842 844 844 844	debte Image: A set of the set of	102 <sup>3</sup> 32 ( dness Bid. 99 <sup>31</sup> 2 101 <sup>2</sup> 13 <sup>2</sup> 101 <sup>3</sup> 5 99 <sup>35</sup> 15 99 <sup>35</sup> 15 99 <sup>35</sup> 15 01 <sup>3</sup> 5 99 <sup>35</sup> 15 99 <sup>35</sup> 15 101 <sup>3</sup> 5 99 <sup>35</sup> 15 101 <sup>3</sup> 5 101 <sup>3</sup> 5 10 <sup>3</sup> 5	s, & cc Asks: 100 <sup>1</sup> / <sub>3</sub> 101 <sup>1</sup> / <sub>1</sub> 101 100 s. 615 5220 8855
Donds. Tr 2 2d 4 4 s 2 3d 4 4 s 2 3d 4 4 s Quotation Maturity. Mar. 15 1926 Sept. 15 1926 Sept. 15 1926 New S Banks-N.Y. America* Amer Union* Broadway Cen Broax Boro*. Bryant Park* Buteh & Drov	ansact s for Int. Rate. 4 34 % 4 44 % 4 45 % 4 54 % 4 54 % 4 54 % 4 54 % 4 54 % 7	tions in 100 <sup>27</sup> y <sub>2</sub> to 101 <sup>3</sup> y <sub>2</sub> to U. S. 7 Bid. 100 <sup>3</sup> ts 100 <sup>3</sup> ts	regist 100 <sup>30</sup> :: 101 <sup>12</sup> : <b>Treas.</b> <i>Asked.</i> 100 <sup>11</sup> : 100 <sup>5</sup> :	Ctfs. Ctfs. June 11 June 12 June 14 June 14	oonds 4¼8 of In turtty. 1926 1927 1927 5 1925 Trust hare Ask 185 185 185 185 217 Bare Cool 200 E 200 E	debte	102 <sup>3</sup> 22 ( dness Bid. 99 <sup>3</sup> 1, 101 <sup>2</sup> 13 <sup>2</sup> 101 <sup>2</sup> 13 <sup>2</sup> 101 <sup>2</sup> 13 <sup>2</sup> 99 <sup>15</sup> 16 99 <sup>15</sup> 16 Co 605 Co 605 Co 605 Co 605 Co 100 844 Co 7 3 Co 7	
Quotation Maturity. Mar. 15 1926 Sept. 15 1926 June 15 1926 June 15 1926 New Marchistry Marchistry Marchistry Marchistry Sept. 15 1926 New Marchistry Banks-N.Y. America Amer Exch Broadway Cen Bronx Boros Broat Wat Butch & Drov Capitol Nat Cent Mercan	ansact s for Int. Rate. 4 4 % % 4 % 4	tions in 100 <sup>27</sup> y <sub>2</sub> to 101 <sup>3</sup> y <sub>2</sub> to U. S. 7 Bid. 100 <sup>4</sup> y <sub>1</sub> 100 <sup>5</sup> y <sub>1</sub> 100 <sup>5</sup> y <sub>1</sub> 100 <sup>4</sup> y <sub>1</sub> 100 <sup>5</sup> y <sub>1</sub> 100 <sup>5</sup> y <sub>1</sub> 100 <sup>4</sup> y <sub>1</sub>	regist 100 <sup>40</sup> :: 101 <sup>12</sup> : <b>Treas.</b> <b>Asked.</b> 100 <sup>41</sup> : 100 <sup>41</sup> : 100 <sup>41</sup> : 100 <sup>41</sup> : 100 <sup>41</sup> : 99% <b>Sanks</b> <b>rices doll anks</b> liton	Ctfs. Mai June 11 Dec. 12 Mar. 17 Dec. 11 Dec. 12 Mar. 17 Dec. 12 Mar. 17 Dec. 12 436 175 1070 212 436 155 9 495 230	of In 4/48 of In hurthy. 5 1926 5 1927 5 1925 5	debte Adebte 175. Rute 344 % - 4 34 % - 4 34 % - 4 34 % - 3% Com Frust Co New You ank of N & Trust ank of N & Trust & Trust	102 <sup>3</sup> 32 ( dness Bid. 99 <sup>31</sup> , 101 <sup>2</sup> 13 <sup>3</sup> 101 <sup>2</sup> 13 <sup>3</sup> 101 <sup>3</sup> 5, 99 <sup>3</sup> 16, 101 <sup>2</sup> 13 <sup>3</sup> 101 <sup>5</sup> 5, 99 <sup>3</sup> 16, 101 <sup>5</sup> 7, 99 <sup>3</sup> 16, 101 <sup>2</sup> 13 <sup>3</sup> 101 <sup>5</sup> 7, 99 <sup>3</sup> 16, 101 <sup>2</sup> 13 <sup>3</sup> 101 <sup>5</sup> 7, 101 <sup>5</sup> 7	
Quotation 2 2d 4/4s 2 3d 4/4s 2 3d 4/4s 2 3d 4/4s Quotation Maturity. Mar. 15 1926 Dec. 15 1925 Dec. 15 1925 Logarity 15 1926 New Sanks-N.Y. America* Amer Lonor- Broax Boro*. Broax	ansact s for Int. Rate. 4 34 % 4 45 % 4 5 % 7 ork Btd 4 285 2 285 2 285 2 215 2 2165 1 230 2 230 2 230 2 2505 5	tions in 100 <sup>27</sup> y <sub>2</sub> to 101 <sup>3</sup> y <sub>2</sub> to U. S. 7 Bid. 100 <sup>4</sup> y <sub>1</sub> 100 <sup>4</sup> y <sub>1</sub>	regist 100 <sup>40</sup> :: 101 <sup>12</sup> : <b>Freas.</b> Asked. 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 997/3 <b>Sanks</b> <b>Sanks</b> Ilton	Ctfs. 32 4th Ctfs. June 12 Dec. 14 Dec. 14	oonds 4¼8 of In hurtty. 1926 1927 1925	debte	102 <sup>3</sup> 32 ( dness Bid. 99 <sup>31</sup> , 101 <sup>4</sup> , <sup>3</sup> 101 <sup>4</sup> , <sup>3</sup> 101 <sup>4</sup> , <sup>3</sup> 99 <sup>15</sup> , <sup>4</sup> 99 <sup>15</sup> , <sup>4</sup> <b>Bid</b> <b>Co</b> 605 rust 517 Tr. 205 don 875 	(101) (1
Conds. Tr 2 2d 4 4 s 2 3d 4 4 s 2 3d 4 4 s Quotation Maturity. Mar. 15 1926 Sept. 15 1926 June 15 1926 New S Banks-N.Y. America* Amer Union*. Broadway Cen Broadway Cen Broat Noro*. Bryant Park* Butch & Drov Capitol Nat Chase Crean Chase Array	ansact s for <i>Int.</i> <i>Rate.</i> 4 ½ % % 4 ½ % % 3 % ork <i>Btd</i> 4 ½ 285 2 4 4 285 2 4 4 285 2 225 - 225 - 2215 2 215 1 230 2 280 2 505 5 505 5 358 3	tions in 100 <sup>27</sup> y <sub>2</sub> to 101 <sup>3</sup> y <sub>2</sub> to U. S. 7 B44. 100 <sup>3</sup> ts 100 <sup>4</sup> t 100 <sup>4</sup> ts 100 <sup>4</sup> t 100 <sup>4</sup> t 100 <sup>4</sup> ts 99 <sup>3</sup> ts 8 <sup>3</sup> t B43. City E All 2 St Hann 5 Hann Ment 100 <sup>4</sup> ts 100 <sup>4</sup> ts 10 <sup></sup>	regist 100 <sup>40</sup> :: 101 <sup>12</sup> : <b>Freas.</b> <b>Asked.</b> 100 <sup>41</sup> : 100 <sup>5</sup> : 100 <sup>5</sup> : 100 <sup>5</sup> : 100 <sup>5</sup> : 100 <sup>5</sup> : <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b>	Ctfs. 32 4th Ctfs. June 11 Dec. 14 Mar. 11 Dec. 14 Mar. 11 Dec. 14 Mar. 11 Dec. 14 Mar. 14 2436 490 212 490 212 490 212 495 2555 595	oonds 4¼8 of In turtty. 5 1926 1927 5 1927 5 1927 5 1925 Trust hare Ask 185 115 115 217 8505 B 217 8505 B 217 125 FF 545 G 605 If	debte	102 <sup>3</sup> 32 ( dness Bid. 99 <sup>31</sup> ; 101 <sup>2</sup> 13 <sup>2</sup> 101 <sup>2</sup> 13 <sup>2</sup> 101 <sup>2</sup> 13 <sup>2</sup> 99 <sup>15</sup> 16 99 <sup>15</sup> 16 99 <sup>15</sup> 16 7 3 Co 605 Tr. 205 844 Tr. 205 864 Tr. 306 Tr. 306 Tr. 300 Tr. 3804 Tr. 3	0 1021           4.368           10013           11           101           11           101
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Conds. Tr 2 2d 4/4s 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ansact s for Imt. Rate: 4 1/4 % 4 1/4 % 7 ork Btd / 4 285 2 285 2 200 - 215 2 215 2 215 2 215 5 5 5 5 5 5 5 5 5 5 5 5 5 5	tions in 100 <sup>27</sup> y <sub>2</sub> tc 101 <sup>3</sup> y <sub>2</sub> tc 101 <sup>3</sup> y <sub>2</sub> tc U. S. 7 Bid. 100 <sup>4</sup> y <sub>1</sub> 100 <sup>4</sup>	regist 100 <sup>40</sup> :: 101 <sup>12</sup> : <b>Freas.</b> <b>Asked.</b> 100 <sup>41</sup> : 100 <sup>5</sup> : <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>C</b>	Arred 1 32 4th Ctfs. Mai June 15 Dec. 14 Dec. 14 Dec. 14 Dec. 14 175 1070 212 436 155 145 190 505 130 400 2285 300 220 240	oonds 4448	Adebtee Image: Amage of the second s	102 <sup>3</sup> 22 ( dness Bid. 99 <sup>31</sup> ; 101 <sup>2</sup> 12 <sup>3</sup> 101 <sup>2</sup> 12 <sup>3</sup> 101 <sup>2</sup> 12 <sup>3</sup> 99 <sup>35</sup> ; 99 <sup>35</sup> ; 90 <sup>35</sup> ; 9 <sup></sup>	100 <sup>1</sup> / <sub>2</sub> 4.8628           100 <sup>1</sup> / <sub>2</sub> 100 <sup>1</sup> / <sub>2</sub> 100 <sup>1</sup> / <sub>2</sub> 100 <sup>1</sup> / <sub>2</sub> 101         101           101         101           101         101           101         101           101         101           101         101           102         522           102         200           103         383           104         383           105         510           101         368           114         510           114         368           114         368           114         368           114         368           115         510           115         368           116         368           116         368           117         368
Donds. Tr 52 2d 4/4s 22 3d 4/4s 22 3d 4/4s 22 3d 4/4s 22 3d 4/4s Quotation Maturity. Mar. 15 1926 Sept. 15 1926 New New New New New Mamerica* Amer Union*. Broax Boro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Broax Noro*. Cont Mercan. Chashe Phenix Nat Bk & Tr Chelsea Exch* Chelsea Exch* Continental Commerce Commerce Commerce Commerce	ansact s for Int. Rate. 4 % % 4 % % 4 % % 3 % ork Etd   4 285   4 285   4 285   4 200 - 650 - 225 - 215   2 280   2 280   2 280   2 280   2 280   2 280   2 280   3 285   3 325	tions in 100 <sup>27</sup> y <sub>2</sub> tc 101 <sup>3</sup> y <sub>2</sub> tc 101 <sup>3</sup> y <sub>2</sub> tc U. S. 7 Bid. 100 <sup>4</sup> y <sub>1</sub> 100 <sup>4</sup> y	regist 100 <sup>40</sup> :: 101 <sup>12</sup> : <b>Freas.</b> <b>Asked.</b> 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 100 <sup>11</sup> : 997% <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Sanks</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constants</b> <b>Constan</b>	Bit         Bit           32 4th         Ctfs.           June 12         Dec. 14           June 12         Dec. 14           June 14         Dec. 14           mar. 14         Dec. 14           and         175           1070         2436           490         2126           1175         1070           1232         495           230         505           130         505           140         505           225         300           220         2450           220         290	oonds 4448	Adebtee Image: Amage of the second s	10252 ( dness Bid. 991; 1017; 991; 1017; 991; 995; 995; 995; 995; 995; 995; 995; 1015; 995; 995; 1015; 995; 995; 1015; 1015; 995; 1015; 1015; 1015; 995; 1015; 1015; 1015; 995; 1015; 10;	0 102 <sup>11</sup> A 464 100 <sup>1</sup> 2 101 101 101 101 101 101 101 10

\*Banks marked (\*) are State banks. (z) Ex-dividend (1) New stocs (y) Ex-rights

New York City Realty and Surety Companies.

Att prices aussis per entre.								
Bid     Ask       Alliance R'ity     165       Amer Surety.     154       Bond & M G.     270       Lawyers Mtge y218     223       Lawyers Title     330	Bid         Aid           Mtge         Bond         135         14           Nat         Surety         207         21           N Y Title &         Mortgage         y410         41           U S Casualty         310         32         23	0 Realty Assoc 1 (Bklyn) com 440 450 1 st pref 92 97 6 2d pref 83 86						

-The review of the Curb Market is The Curb Market .-given this week on page 1427.

A complete record of Curb Market transations for the week will be found on page 1451.

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# New York Stock Exchange-Stock Record, Daily, Weekly and Yearly 1439

OCCUPYING FIVE PAGES.

For sales during the week of stocks usually inactive, see preceding page.

HIGH A	ND LOW SA	LE PRICES	-PER SHA	RE, NOT P	ER CENT.	Sales	STOCKS		HARE Year 1925.	PER SHARE Range for Previous	
Eaturday. Sept. 12.	Monday. Sept. 14.	Tuesday. Sept. 15.	Wednesday Sept. 16.	Thursday, Sept. 17.	Friday. Sept. 18.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of 1 Lowest		Year	1924.
\$ per share	\$ per share	\$ per share	\$ per share	\$ per share	\$ per share	Shares		\$ per share	S per share	Lowest \$ per share	Highesi S per share
*36 41 *55 58 123 <sup>1</sup> 4 124 <sup>3</sup> 8	$\begin{array}{rrrr} *36 & 41 \\ 55^{1}{}_2 & 55^{1}{}_2 \\ 123^{1}{}_8 & 124^{1}{}_4 \end{array}$		*36 41 $*551_2$ 58	*37 40 *5512 5558 12258 12378	*37 40 *5512 58	100	Ann Arbor100 Do pref100	22 Feb 17 40 Mar 24	44 Aug 19 601 <sub>2</sub> May 8	12 Apr 25 Mar	2278 Dec 4614 Dec
$\begin{array}{r} 951_2 & 96 \\ 65_8 & 67_8 \\ 197 & 1971_2 \end{array}$	9558 9618	9534 9578 619 634	$^{*95}$ $^{9578}_{612}$ $^{634}_{634}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9538 9578	13,400 1,800	Atch Topeka & Santa Fe_100 Do pref100 Atlante Birm & Atlantic100	1164 Jan 16 9212 Feb 17 3 Jan 14	1277s Mar 2 973sJune 25 712 Mar 6	9718 Jan 8612 Jan	1204 Dec 9658 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	801 <sub>8</sub> 811 <sub>8</sub>	$\begin{array}{cccc} 195 & 199 \\ 80^{1}2 & 83 \\ *65 & 66 \end{array}$	$195^{1}_{4} 197^{3}_{4} \\ 81^{1}_{4} 82^{5}_{8} \\ 65^{1}_{4} 65^{1}_{4}$	$     196 197     811_2 821_2 $	19678 201	23,500	Atlantic Coast Line RR100	1474 Jan 16	201 Sept 18 84 <sup>1</sup> 4 Mar 6	158 Feb 112 Jan 5218 Apr	8478 Dec
$^{*431_2}$ $^{441_2}$ 951_8 951_8 575_8 581_4	$\begin{array}{rrrr} 43^{1}{}_{2} & 44 \\ *94^{1}{}_{2} & 95^{1}{}_{2} \end{array}$	$\begin{array}{rrrr} 431_2 & 433_4 \\ x951_8 & 96 \\ 571_2 & 59 \end{array}$	*43 44 95 <sup>1</sup> 8 95 <sup>1</sup> 8	$^{*43}_{*951_8}$ $^{433_4}_{96}$	$\begin{array}{rrrr} 431_2 & 433_4 \\ *95 & 96 \end{array}$	1,100 1,100 200	Do pref	6278 Apr 21 3514 Mar 23 89 June 22	6612 Jan 6 4534 Aug 14 96 Sept 15	56 <sup>1</sup> 4 Apr 39 <sup>3</sup> 4 Dec 86 Jan	6612 Dec 4414 Dec 95 Nov
797 <sub>8</sub> 797 <sub>8</sub> 85 85		*7912 81 8412 8412	57 <sup>3</sup> 4 58 <sup>7</sup> 8 81 81 *81 87	5758 5834 *7934 81 *81 87	5738 58 81 81 *81 87	700	Do pref v toNo par	3518 Jan 5 7278 Jan 2		1312 Jan 4844 Jan	4178 Dec 754 Dec
14314 14314	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1433_4 \ 1441_4 \\*285 \ 295$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$145 1451_4 \\ 286 286$	$\begin{array}{cccc} 146 & 147 {}^3\!8 \\ 290 & 290 \end{array}$	$2,900 \\ 200$	Buffalo Rochester & Pitts_100 Canadian Pacific100 Central RR of New Jersey_100	13612 Mar 30 265 Mar 30	15238 Jan 8	40 May 1424 Mar 199 Mar	6838 Dec 15612 Nov 295 Dec
${\begin{array}{ccc} 112^{1}2 & 112^{1}2 \\ 6 & 6 \end{array}}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*112 11212	$1045_8 \ 105 \ 112 \ 112 \ *53_4 \ 6$	$105 1057_8$ *112 11212 $5^{3}_4 5^{3}_4$	$ \begin{array}{r} 19,100 \\ 400 \\ 500 \end{array} $	Chesapeake & Ohio100 Do pref100	8914 Mar 30 10514 Apr 14	10678 Aug 24 11212 Aug 25	6734 Feb 9912 Jan 314 Apr	9814 Dec 10918 July
$121_4  121_4  121_4  150  160  361_4  371_2$	*3512 3712		12 12 <sup>3</sup> 8 * *36 37 <sup>1</sup> 2	$ \begin{array}{c} 12^{1}_{4} & 12^{1}_{4} \\ * \\ \hline * \\ 36 & 37^{1}_{2} \end{array} $	$\begin{array}{rrrr} 121_4 & 121_4 \\ *150 & 160 \\ 36 & 36 \end{array}$	2,800	Do pref100 C C C & St Louis100	5 <sup>1</sup> s Apr 23 140 May 20	1912 Feb 21 16412 Feb 11	818 May 100 Apr	197g Dec 15014 Nov
$*461_2  471_2  115_8  113_4  251_4  251_4$	$*461_2$ 48 1134 1214	$^{*461_2}_{111_2}$ 48 111 <sub>2</sub> 117 <sub>8</sub>	$^{*46}_{11^{3}8}$ $^{47}_{11^{5}8}$	$^{*46}$ 47 11 <sup>3</sup> 8 11 <sup>7</sup> 8	$\begin{array}{rrrr} 463_4 & 463_4 \\ 113_8 & 121_8 \end{array}$	7,500	Chic & East. Ill RR100 Do pref100 Chicago Great Western100	40 Mar 30	3814 Aug 25 5714 Jan 2 15 Feb 7	21 May 37 May 4 Apr	38 Dec 6278 Dec 1178 Nov
			$25^{1}_{8}$ $25^{3}_{4}$ $8^{1}_{4}$ $8^{7}_{8}$ $15^{3}_{8}$ $16$	$247_8 253_4 \\ 81_4 81_2 \\ 157_8 161_2$	$\begin{array}{cccc} 25^{3}\!_{8} & 26^{3}\!_{8} \\ 8^{1}\!_{4} & 8^{7}\!_{8} \\ 16 & 16^{5}\!_{8} \end{array}$	7,700 30,600 40,800	Chicago Milw & St Paul100	3 <sup>1</sup> 4 Apr 20		1012 June 1078 Oct 1814 Oct	3188 Nov 184 Nov 3218 Nov
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r}       68 & 687_8 \\       *111 & 115 \\       493_8 & 51 \end{array} $	$ \begin{array}{r}     673_4 & 683_8 \\     *110 & 115 \\     491_2 & 507_8 \end{array} $	$ \begin{array}{r} 675_8 & 68 \\ *1101_2 & 115 \\ 491_8 & 50 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r}       68^{1}4 & 69 \\       *111 & 114 \\       49 & 5034     \end{array} $	7,700	Chicago & North Western_100 Do pref100	47 Apr 14 10184 Apr 14	75 <sup>3</sup> 8 Jan 12 117 Mar 5	491 <sub>4</sub> Jan 100 Jan	7534 Dec 11434 Dec
9712 9712 •44 47	* * * * * * 43 * 47 * * * * * * * * * * * * *	$\begin{array}{rrrr} 971_2 & 971_2 \\ 86 & 861_4 \\ *44 & 47 \end{array}$	$\begin{array}{rrrr} 975_8 & 975_8 \\ 861_2 & 861_2 \\ *44 & 47 \end{array}$	* 86 8678	$973_4$ $985_8$ $861_4$ $861_4$	39,500 900 900	Do 7% preferred100 Do 6% preferred100	92 Jan 2 82 Mar 30	9914 Feb 21 8912 Mar 3	2112 Feb 7634 Feb 6558 Jan	50 Nov 9734 Dec 8712 Nov
*94 99 *671 <sub>2</sub> 69	*94 99 681 <sub>2</sub> 687 <sub>8</sub>	*94 99 68 68 <sup>1</sup> 2	$ \begin{array}{r} 941_2 & 941_2 \\ *68 & 681_2 \end{array} $			$100 \\ 2,000$	Do pref100	33 <sup>1</sup> 8 Apr 22 73 <sup>1</sup> 4 Apr 21	5912 Jan 13	29 Jan 68 <sup>1</sup> 4 Apr 20 Jan	5712 Dec 94 Dec 49 Nov
*6358 6412 62 62 *145 14612	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*6312 6412 *60 65 1488, 149	*6312 6412	63 <sup>5</sup> 8 63 <sup>5</sup> 8 *60 65	*6312 6412 *60 65	300 100	Do 1st pref100 Do 2d pref100	60 Mar 26	6412June 16 6212 Aug 27	50 Jan 45 Jan	654 Dec 39 Nov
$1391_4 \ 1391_4 \ 473_4 \ 473_4 \ 473_4$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 1483_4 & 1487_8 \\ 140 & 140 \\ 447_8 & 451_2 \end{array}$	$\begin{array}{rrrr} 148 & 148 \\ 1391_2 & 140 \\ 445_8 & 445_8 \end{array}$	$\begin{array}{rrrr} 148 & 149 \\ 1393_4 & 1421_4 \\ 451_4 & 451_2 \end{array}$	-2.300	Delaware & Hudson100 Delaware Lack & Western_ 50 Denver Bio Gr & West pref 100	13312 Mar 30 125 Mar 30 35 July 3	155 Apr 6	1041 <sub>2</sub> Mar 1104 <sub>4</sub> Feb 42 Dec	13958 Dec 14988 Dec 4312 Dec
$ \begin{array}{r} 40_{8} & 40_{8} \\ 37_{12} & 37_{12} \end{array} $	$401_2$ $407_8$ *3758 3834	$\begin{array}{cccc} 311_2 & 317_8 \\ 403_8 & 407_8 \\ *373_4 & 39 \end{array}$	$\begin{array}{cccc} 313_8 & 311_2 \\ 401_2 & 41 \\ *38 & 39 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 32 & 325_8 \\ 41 & 413_8 \\ 39 & 39 \end{array}$	$13,400 \\ 7,100 \\ 300$	Erie100 Do 1st pref100	268 May 15	341 <sub>2</sub> Aug 18 46 <sup>7</sup> 8 Jan 2	2084 Jan 2858 Feb	3538 Aug 4914 Dec
$\begin{array}{cccc} 74 & 743_8 \\ 28^{1}_4 & 28^{1}_4 \\ 34 & 341_2 \end{array}$	2834 3058	$\begin{array}{cccc} 74 & 74^{5_8} \\ 30^{1_8} & 30^{3_4} \\ 33^{1_2} & 35 \end{array}$	$\begin{array}{rrrr} 74 & 741_2 \\ 301_2 & 321_4 \\ 341_4 & 341_4 \end{array}$	$73 74 \\ 318_4 325_8$	$737_8$ $745_8$ $311_4$ $317_8$	$13,800 \\ 29,000$	Great Northern prei100 Iron Ore Properties_No par	60 Apr 24 2634 Aug 15		2518 Jan 5384 Mar 26 May	4614 Dec 75 Dec 3954 Nov
$     \begin{array}{r}       106 & 106 \\       *235 & 245     \end{array} $	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       104^{1}{}_{2} \ 104^{3}{}_{4} \\       239^{3}{}_{4} \ 240^{1}{}_{8}     \end{array} $	$\begin{array}{ccc} 104 & 104 \\ 240 & 2421_2 \end{array}$	$\begin{array}{cccc} 337_8 & 34 \\ 104 & 104 \\ 242 & 2441_2 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,100	Gulf Mob & Nor100 Do pref100 Havana Elec Ry, Lt & P100	23 Mar 30 891 Mar 30	3638 Sept 8 10914 Sept 5	114 Apr 50 Jan	2912 Dec 99 Dec
*70 75 117 <sup>1</sup> 4 117 <sup>1</sup> 4	*35 <sup>3</sup> 4 36 *70 75 *116 118	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 35 & 35^{3}4 \\ 71 & 71 \\ *116 & 117^{1}2 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$5,600 \\ 100 \\ 900$	Hudson & Manhattan100 Do pref100	21 <sup>3</sup> 4 Mar 18 64 <sup>1</sup> 2 Feb 18	3738 Aug 29 72 July 10	2058 Nov 5714 Oct	2914 Dec 6478 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*115 118 $*32$ $32^{3}4$ $*65^{1}4$	*116 118 *3134 33 *6512 68		$*115 1173_4 \\ *32 33$	$*115 1173_4 \\ 313_4 313_4$	$     \begin{array}{c}       100 \\       200     \end{array} $	Do pref100 Int Rys of Cent America100	18 Jan 8	11958 Jan 7 119 Jan 7 3318 Sept 11	100 <sup>1</sup> 4 Mar 104 Mar 11 <sup>2</sup> 4 July	11778 Dec 11714 Dec 1812 Nov
$\begin{array}{ccc} 277_8 & 281_8 \\ 417_8 & 42 \end{array}$	$273_4 281_4 \\ 413_4 431_2$	$\begin{array}{cccc} 281_4 & 293_4 \\ 42 & 431_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*65^{1}_{271_{2}}$ $\frac{29}{41^{5}_{8}}$ $42^{1}_{21_{2}}$	$\begin{array}{rrrr} 641_2 & 651_4 \\ 271_8 & 28 \\ 411_4 & 433_8 \end{array}$	$     \begin{array}{r}       800 \\       30,300 \\       34,900     \end{array} $		1312 Mar 23	6612 July 14 3412 Feb 9 4312 Sept 14	44 <sup>1</sup> 4 May 12 <sup>8</sup> 4 Jan 17 <sup>8</sup> 4 Mar	63 Nov 3814 July 4158 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 61^{1}_8 & 617_8 \\ 79 & 80^{1}_4 \\ 118 & 119^{5}_8 \end{array}$	$\begin{array}{cccc} *61 & 62 \\ 79 & 81 \\ 117^{1}_{4} & 119^{3}_{8} \end{array}$	*61 62 7934 8058 11712 11818	$\begin{array}{cccc} 613_8 & 613_4 \\ 80 & 803_4 \\ 118 & 118 \end{array}$	$*61   62   80^{1}4   81^{3}8   118   120^{1}4$	800 13,200	Do pref	57 Jan 15 69 Mar 30	62 Sept 9 8338June 6	5114 Mar 03912 Apr	5912 Dec 85 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1163_4}{471_2} \frac{1163_4}{487_8}$	$\begin{array}{cccc} 117 & 119 \\ 471_4 & 495_8 \end{array}$	${1171_4 \ 1181_2 \atop 45 \ 463_4}$	*119 120 44 4512		Louisville & Nashville100 Manhattan Elevated guar.100 Do modified guar100	64 May 20	the second se	42 Jan 3012 Jan	109 Dec 85 Dec 517g July
$*8 8^{3}_{4}$ *25 30 *47 49	$     *8^{1}_{4} 9     *22 32     47 48 $	$\begin{array}{ccc} 9 & 9^{1_2} \\ 30^{1_2} & 30^{1_2} \\ 49^{1_4} & 51^{1_2} \end{array}$	$^{*95_8}_{331_2}$ $^{36}_{507_8}$ $^{527_8}_{527_8}$	$\begin{array}{rrrr} 93_8 & 93_4 \\ 371_4 & 38 \\ 521_2 & 543_4 \end{array}$	$     \begin{array}{r}       9_{3_8} & 111_4 \\       3_9 & 42 \\       5_4 & 5_7     \end{array} $	$\frac{4,000}{2,000}$	Market Street Ry100 Do pref100	7 <sup>1</sup> 4 Mar 11 20 Jan 13	111 <sub>4</sub> Sept 18 42 Sept 18	634 Mar 20 34ct	1312 Jan 42 Dec
*16 22 $3^{1}_{2}$ $3^{1}_{2}$ $61^{1}_{2}$ $61^{1}_{2}$	${}^{*16}_{31_2}$ ${}^{33_4}_{39}$	$*16 22 \\ 314 314 \\ 62 62$	$\begin{array}{ccc} 22!_4 & 24 \\ 3 & 3 \end{array}$	$\begin{array}{cccc} 231_2 & 241_2 \\ 31_8 & 31_8 \end{array}$	$\begin{array}{ccc} 23 & 26 \\ 3_{38} & 3_{38} \end{array}$	7,600 6,600 1,700	Do 2d pref100 Minneap & St L100	212 Jan 5	57 June 27 25 May 7 4 Mar 6	41 Nov 14 Mar 1 <sup>3</sup> 8 Jan	711 <sub>2</sub> Jan 30 Jan 4 Jan
$\begin{array}{rrrr} 697_8 & 697_8 \\ 431_4 & 431_2 \end{array}$	$^{*69}_{431_8}$ 71 431 <sub>8</sub> 445 <sub>8</sub>	$^{*691_2}_{43}$ $^{71}_{441_8}$	$\begin{array}{cccc} 62^{1}4 & 62^{1}4 \\ *69 & 71 \\ 43 & 43^{1}2 \end{array}$	$*39  40 \\*69  701_2 \\427_8  431_4$	$\begin{array}{rrrr} 40 & 405_8 \\ 697_8 & 70 \\ 427_8 & 443_8 \end{array}$	$500 \\ 400 \\ 26,700$	Minn St Paul & S S Marie. 100 Do pref	3058 Apr 4 40 Mar 30	62 <sup>1</sup> <sub>4</sub> Sept 16 72 Sept 1	28 <sup>1</sup> 4 Mar 50 June 10 <sup>1</sup> 2 May	5312 Dec 75 Dec 3458 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8514 8618	85 8638	$\begin{array}{cccc} 87^{1}8 & 88 \\ 37 & 37^{1}8 \\ 84^{8}4 & 85^{1}4 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	8712 8812 3612 3712 8458 8618	5.700		748 Jan 2	9134 Aug 18	2984 Feb	75% Dec
$^{*2}_{*121_8} {}^{21_2}_{121_8} {}^{121_2}_{130}$	*2 210	${}^{*2}_{1211_4}{}^{21_2}_{1221_4}_{1291_2}{}^{1221_4}_{1293_4}$	$     \begin{array}{ccc}       2 & 2 \\       120_{34} & 121_{58}     \end{array} $	$     \begin{array}{ccc}       2 & 2 \\       120_{58} & 121_{34}     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	70,900	New York Central	112June 24	234 Jan 12	11s July	74 Dec 3 Dec 119#4 Dec
$\begin{array}{rrrr} 94 & 94 \\ 37^{1}\!_4 & 37^{5}\!_8 \\ 29^{1}\!_8 & 29^{3}\!_4 \end{array}$	$941_4 941_4 371_4 38$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*94 9412 37 3712	$*1291_2 \ 131 \\ 941_2 \ 941_2 \\ 361_2 \ 373_8$	$\begin{array}{rrrr} 130^{1}{}_{2} & 130^{1}{}_{2} \\ 94^{1}{}_{2} & 95 \\ 37 & 38^{1}{}_{4} \end{array}$			1118 June 24	13714 Feb 24	83 May	128 Dec 9378 Sept 3314 Dec
$*391_2 42 \\ 1353_4 136$	$\begin{array}{cccc} 291_2 & 295_8 \\ 391_2 & 391_2 \\ 1365_8 & 1373_4 \end{array}$	$     \begin{array}{r}       29_8 & 29_8 \\       40 & 40 \\       135_8 & 138_4     \end{array} $	$29^{1_8}$ $29^{1_4}$ $39^{1_8}$ $39^{1_8}$ $135^{1_2}$ $136^{1_4}$	$     \begin{array}{r}       28^{3}4 & 29 \\       39 & 39 \\       135^{3}4 & 137^{1}4     \end{array} $	$     \begin{array}{r}       28^{3}8 & 30^{1}2 \\       38 & 38 \\       136^{5}8 & 138^{1}2     \end{array} $				34 <sup>3</sup> 4 Aug 13 43 July 29 140 <sup>7</sup> 8 Aug 18	14 <sup>1</sup> 8 Jan 16 May 12 <sup>1</sup> 2 Apr	2814 Nov 29 Nov
*80 85 7158 7214 48 4814	*80 85 711 <sub>2</sub> 72 <sup>3</sup> 8	$     *80 82 \\     71 7214 $	*80 85 7114 7178	$^{*80}_{71^{1}8}$ $^{85}_{72^{1}8}$	*80 85 7114 7214	24,600	Norfolk & Western	7512 Jan 8 5814 Apr 25	8014 Sept 11 7238 Sept 14	10212 Jan 7284 Feb 4778 Mar	13314 Dec 8018 June 73 Dec
	$\begin{array}{c cccc} 48^{1}8 & 48^{1}2 \\ 18^{1}2 & 19 \\ 72 & 72 \end{array}$	* *7034 7212	* 4858 4918 * 7112 7112		$* \frac{491_8}{711_2} \frac{495_8}{72}$	76,100 400	Pennsylvania 50	4212 Apr 9	405 Sent 18	4214 Jan 944 Mar	50 Dec 2212 Nov
$\begin{array}{cccc} 72 & 72 \\ *811_2 & 83 \\ *733_4 & 75 \\ 791_8 & 813_4 \end{array}$	*8312 84 *7184 82 8378	84 84 *713	*8334 8412 *7134 8034 8214	$ \begin{array}{r} 84 & 841_2 \\ 733_4 & 733_4 \end{array} $	8412 8412 *7134	500	Pere Marquette100	6134June 24	74 Aug 20 841 <sub>2</sub> Sept 17 753 Jan 10	4012 Mar 7112 Apr 60 Jan	73 Dec 851 <sub>2</sub> Aug 77 Aug
$ \begin{array}{r} 845_8 & 845_8 \\ *39 & 40 \\ *401_4 & 41 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 81 & 82 \\ 86 & 88^{1}4 \\ 397_8 & 397_8 \end{array}$	8678 8778 *3978 40	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$13,100 \\ 28,400 \\ 500$	Pittsburgh & West Va100 Reading 50	63 Mar 19 6934 Mar 30 3578 Mar 18	8378 Sept 14 9114 June 1 41 June 1	60 Jan 38 Jan 5178 May	7514 Dec 7912 Dec
*55 63 981 <sub>2</sub> 99	*5514 6278 9834 9912	$\begin{array}{ccc} 41 & 413_8 \\ 551_4 & 551_4 \\ x97 & 983_8 \end{array}$	*40 <sup>1</sup> 4 41 <sup>1</sup> 4 *54 59 97 <sup>1</sup> 8 98	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 401_2 & 401_2 \\ *54 & 60 \\ 961_2 & 987_8 \end{array}$	$700 \\ 100 \\ 29,000$	Do prof	36 <sup>1</sup> 4 Mar 18 42 Apr 24 57 <sup>1</sup> 2 Jan 16	44% June 1	34 Oct 33 <sup>1</sup> 8 Jan 32 Jan 19 <sup>1</sup> 8 Apr	5612 Jan 56 Jan 66 Nov
$\substack{*88\\58^{1}4}\\75^{1}2\\77$	$\begin{array}{rrrr} *88 & 90^{1}2 \\ 58 & 59^{1}2 \\ 76^{1}8 & 76^{5}8 \end{array}$		$*881_2 90 \\ 571_8 573_8 \\ *76 77$	*88 90 56 <sup>5</sup> 8 57 <sup>1</sup> 2 *76 77	$\begin{array}{cccc} *88 & 90 \\ 57 & 587_8 \\ 77 & 77 \end{array}$	5,100	Do pref A100 St Louis Southwestern100	76 Jan 20 4334June 11	9214 July 28	1918 Apr 4258 Jan 33 Jan	65 Dec 8212 Dec 5578 Dec
$ \begin{array}{r} 451_2 & 46 \\ 473_4 & 481_2 \\ 973_4 & 98 \end{array} $	$\begin{array}{rrrr} 46 & 471_2 \\ 48 & 491_2 \\ 977_8 & 983_8 \end{array}$	$\begin{array}{cccc} 45 & 46^{1} \\ 47 & 48 \\ 98^{1} \\ 499 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 45 & 461_4 \\ 471_8 & 471_2 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	42,700 11,100	Do pref	70 <sup>1</sup> 8June 25 20 <sup>3</sup> 8 Jan 16 35 Mar 30	63 Aug 24 77 Sept 12 4838 Aug 27 5112 Aug 27	$577_8$ Jan $61_4$ Jan $141_4$ Jan	74 Nov 2418 Dec 4512 Dec
$\begin{array}{r} 973_4 & 98 \\ 104 & 1043_8 \\ 91 & 911_8 \\ 521_2 & 54 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 104^{1}8 & 105^{1}2 \\ 91^{1}4 & 92 \end{array}$	$\begin{array}{cccc} 104^{1}\!_{4} & 105^{1}\!_{8} \\ 92 & 92 \end{array}$	$\begin{array}{cccc} 98^{1}8 & 98^{1}2 \\ 104^{1}4 & 104^{7}8 \\ 92 & 92^{1}2 \end{array}$	$\begin{array}{cccc} 98^{1}8 & 99 \\ 104^{1}8 & 105^{3}4 \\ 93 & 95 \end{array}$	26,400	Southern Pacific Co	97 Sept 2 775 Ian 2	51 <sup>1</sup> 2 Aug 27 108 <sup>3</sup> 8 Jan 9 10778 Aug 26	8512 Mar 3812 Jan 6624 Jan	10512 Nov 7934 Dec
$531_2$ 54 1434 1434 58 58	$53^{1}_{4}$ $54^{1}_{2}$ $14^{3}_{4}$ $15$ *58 61	$53 54^{3}_{8} 14^{5}_{8} 15^{1}_{2} 59^{3}_{4} 59^{3}_{4}$	$52^{3}_{4}$ $53^{1}_{2}$ $147_{8}$ $15^{1}_{8}$ $*59^{1}_{2}$ $61$	$527_8$ $531_2$ *14 $145_8$ *60 $611_8$	$53^{3}_{4}$ $54^{3}_{4}$ $13^{7}_{8}$ $13^{7}_{8}$ $61^{1}_{8}$ $61^{1}_{8}$	9,000 3,000 400	Do pref100 Texas & Pacific100 Third Avenue100 Twin City Rapid Transit100	43 <sup>1</sup> 4 Jan 27 7 <sup>1</sup> 2 Apr 17	94 Aug 28 58 <sup>3</sup> 4 Mar 13 15 <sup>5</sup> 8 Sept 9	19 Jan St May	85 Dec 4828 Dec 18.4 July
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1411 <sub>8</sub> 1411 <sub>4</sub> 751 <sub>2</sub> 751 <sub>2</sub>	1413 <sub>8</sub> 1417 <sub>8</sub> 69 69	14114 14178 7558 76	$1413_8 1421_4$ 76 76	0,000	Union Pacific100	1334 Apr 24	70 <sup>3</sup> 4 July 1 153 <sup>1</sup> 4 Jan 10	3912 Oct 12658 Mar	66 Jan 151 <sup>5</sup> 8 Dec
$ \begin{array}{r} 671_4 & 671_2 \\ 1323_4 & 1323_4 \end{array} $	*65 <sup>1</sup> 4 68 *131 133	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	*21 26 69 69 *125 133	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$*21   25   721_4   721_2   132$	200	Do pref100 United Railways Invest100 Do pref100	4812 Mar 23	77 <sup>1</sup> <sub>4</sub> July 31 33 <sup>1</sup> <sub>2</sub> May 18 83 <sup>1</sup> <sub>4</sub> June 25	70 Mar 758 l4pr 26l2 l4pr	7612 Aug 41 Dec 6478 Dec
$\begin{array}{cccc} 431_2 & 437_8 \\ 713_4 & 721_4 \end{array}$	$\begin{array}{rrrr} 43{}^{1}4 & 44{}^{1}2 \\ 71{}^{5}8 & 72{}^{3}8 \\ *57 & 60 \end{array}$	$\begin{array}{ccc} 43 & 441_4 \\ 715_8 & 72 \end{array}$	$\begin{array}{cccc} 421_2 & 431_4 \\ 711_2 & 713_4 \end{array}$	$418_4 427_8$ 7114 7110	4214 4378	$     \begin{array}{r}       100 \\       58,900 \\       11,100     \end{array} $	Virginia Railway & Power 100 Wabash 100 Do pref A 100 Do pref B 100	64 <sup>1</sup> 8 Jan 14 19 <sup>1</sup> 2 Mar 30 55 <sup>3</sup> 4 Jan 20	13512Aug 7 4714 Aug 26 7312 Aug 17	36 Feb 104 Jan	72 <sup>3</sup> 4 July 24 <sup>3</sup> 8 Dec 60 <sup>3</sup> 4 Dec
*58 60 $16^{3}4$ $16^{7}8$ $23^{1}2$ $23^{1}2$ $211_{2}$ $212_{2}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2318 2310	$16^{3}8$ 17 *2212 2312	*2212 2312	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10,900	Western Maryland100	381 <sub>2</sub> Jan 21 11 Mar 24	6012 Aug 22 1838 Aug 25	34 Jan 221 <sub>2</sub> Jan 838 June	42% Dec 164 Dec
$\begin{array}{cccc} 311_8 & 317_8 \ 76^{3}_4 & 76^{3}_4 \ 207_8 & 21 \end{array}$	$\begin{array}{cccc} 30^{1}2 & 31^{1}2 \\ 76^{1}2 & 76^{3}4 \\ 20^{1}2 & 21^{1}2 \end{array}$	$\begin{array}{cccc} 30^{5}8 & 318_{4} \\ 76^{1}2 & 77^{1}2 \\ 20^{1}4 & 21 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35,200 3,500	Do 2d pref100 Western Pacific new100 Do pref new100	16 Mar 27 1934 July 31 72 July 27	2614 Jan 9 3318 Sept 18 7734 Aug 25	15¼ May	2614 Dec
$*421_2 431_2$ $*651_3 66$	$\begin{array}{cccc} 423_8 & 43 \\ 66 & 66 \end{array}$	$^{*423_8}_{657_8}$ $^{43}_{663_8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 100& & 21\\ 421_4 & 421_2\\ 661_2 & 661_2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,800 2,000 3,600	Wheeling & Lake Erie Ry_100 Do pref100	10 <sup>3</sup> 4 Mar 31 22 Apr 2	22 <sup>1</sup> <sub>2</sub> Aug 18 47 <sup>3</sup> <sub>8</sub> July 16	71 <sub>2</sub> Jan 141 <sub>4</sub> Jan	1712 Dec 3212 Dec
*127 13012 *92 93	$*127  1301_2 \\ *92  93$	*127 13012 *9012 94		130 130	130 132	1.15	Industrial & Miscellaneous Abitibi Power & Paper_No par All American Cables100	62 Jan 6 119 Jan 5	7512May 29 133 May 26	61 Dec 961 <sub>2</sub> May	64 Dec 1221 <sub>2</sub> Dec
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$151_4  151_4  + 57  59$		$\begin{array}{cccc} *911_2 & 921_2 \\ 151_2 & 165_8 \\ 58 & 59 \end{array}$	2,000	Adams Express	90 Apr 16 13 Apr 11 47 Feb 18	133 May 26 103 <sup>1</sup> 4 Jan 9 18 <sup>1</sup> 2May 13 62 July 28	731 <sub>2</sub> Jan 6 June	931g Dec 1658 Dec
$\begin{array}{c cccc} 10^{5}\!_8 & 10^{3}\!_4 \\ *107 & 108 \\ 11 & 11^{1}\!_2 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 11 & 11 \\ 1061_2 & 1083_8 \\ 118_4 & 127_8 \end{array}$	1078 11	$\begin{array}{cccc} 107_8 & 113_8 \\ 1067_8 & 1017_8 \\ 111_4 & 113_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4.900	Do pref	934 Apr 21 8634 Jan 30	62 July 28 1258 May 27 114 Aug 19 1578 June 19	28¼ June 67¼ Jan	54 Dec 93 D*
	d aaked prices		vidend.	Ex-rights.	- A 4441	10,700	Alax Rubber, IncNo par	10 Mar 19	15%June 19	412 May	141; Dec

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# New York Stock Record—Continued—Page 2 and during the week of stocks usually inactive, see second page preceding.

- Barris - Barris - Barris		1		Arts a la si	100	ally inactive, see second pas	PER SI Range for Y	HARE Teat 1925.	PER SHARE Range for Previous		
Baturday,   Mond	w.   Tuesday.	Wednesday.	Thursday,	Friday.	Sales for the Week	STOCKS NEW YORK STOCK EXCHANGE	On basis of 1	00-share lots Highest	Year 1924. Lowest Highest		
Sept. 12.         Sept.           \$ per share         \$ per s           178         178           10412         105           \$ 10418         \$ 12018	Sept. 15.           sare         per share           173         *153         17           0512         101         1041           2134         *11914         1193	Sept. 16. \$ per share *15 <sub>8</sub> 17 <sub>8</sub> 10112 1027 <sub>8</sub> 4 *11914 11934	Sept. 17. \$ per share 134 134 10118 103 11919 11919	Sept. 18. \$ per share 178 178 10114 103 11912 11912 \$ 00	900 32 700	Indus. & Miscell. (Con.) Par Alaska Juneau Gold Min. 10 Allied Chemical & Dye.No par D0 pref. 100 Allie-Chalmers Mfg100	\$ per share 1 Jan 6 80 Mar 30 117 Jan 9 711: Jan 5	\$ per share 2 <sup>1</sup> 4 Ma, 27 106 <sup>3</sup> 8 Sep <sup>t</sup> 10 120 <sup>1</sup> 2 Sep <sup>t</sup> 11 91 Sep <sup>t</sup> 12	per share         per share           78 Jan         112 Mar           65 Mar         8712 Dec           110 Apr         11853 Dec           4158 May         7355 Dec           110 Apr         1107 Dec		
8934         91         9018           108         108         108           2212         2278         2212           6778         6812         3612           3612         3612         37	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 8 \\ 8 \\ 8 \\ 2 \\ 4 \\ 2 \\ 8 \\ 2 \\ 8 \\ 36^{16} \\ 8 \\ 4 \\ 36^{16} \\ 8 \\ 4 \\ 8 \\ 8 \\ 8 \\ 6 \\ 8 \\ 8 \\ 6 \\ 8 \\ 8 \\ 8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Ambro Chamber Strigenet 100 Amer Agricultural Chem100 Do pref100 American Beet Sugar	1031 Jan 3	1081 <sub>2</sub> Sept 17 237 <sub>8</sub> Aug 22 693 <sub>4</sub> Sept 8 43 Jan 7 877 <sub>8</sub> June 19 541 <sub>2</sub> Jan 3	90 Apr 1047s Dec 718 Apr 1718 July 1374 Apr 495s Jan 36 Mar 491s Feb 681s Oct 83 Dec 2214 Apr 387s Jan		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 38^{1}_{2} & 39^{7}_{8} \\ 117 & 117 \\ *110^{1}_{4} & 115 \\ 241^{1}_{4} & 247 \\ *1205_{8} & 121^{1}_{4} \\ 2 & 108^{1}_{2} & 109^{1}_{2} \end{array}$	*110 <sup>1</sup> 4 115 244 250 *119 121 110 <sup>1</sup> 2 115 <sup>3</sup> 4	$\begin{array}{r} 373_4 & 38^{1}2 \\ 1171_2 & 1171_2 \\ *1103_8 & 113^{1}4 \\ 244^{1}4 & 246^{3}4 \\ 119^{1}4 & 120 \\ 1131_2 & 115^{3}8 \end{array}$	$     \begin{array}{r}       2,800 \\       100 \\       101,800 \\       700 \\       53,800     \end{array} $	Do pref100 American Can100 Do pref100 American Car& Foundry Nopar	107 <sup>1</sup> 2 Jan 12 158 <sup>1</sup> 8 Jan 16 115 Jan 29 97 <sup>1</sup> 2 Apr 27	122 Sept 10 11314 May 20 250 Sept 17 12178 Sept 14 11534 Sept 17 128 July 28	76 Apr 102 Dec 1044 July 110 Mar 9578 Apr 16313 Dec 109 Jan 119 Oct 11834 Apr 125 July		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8258 8278 83	$\begin{smallmatrix} * & & & \\ 37^14 & 38^34 \\ 12 & 13^14 & 13^58 \\ *33^{1}2 & 34^{1}2 \\ *82^{1}2 & 83^{1}4 \end{smallmatrix}$	$\begin{array}{cccc} 321_4 & 333_8 \\ 83 & 83 \end{array}$		200	Do pref	7412 Mar 17 3218 Mar 30	86 July 9 41 Feb 5 14 Jan 15 3578 Aug 11 83 Sept 15 14478 Mar 6	7312 Nov 83 Feb 1738 Mar 3528 Nov 10 May 1214 Jan 1344 May 2834 Dec 30 Apr 5338 Dec 7013 Apr 10934 Dec 11614 Apr 12013 Sept		
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8834 8914 89 144 146 146 *10714 108 *1071	$\begin{array}{c} 43\\ 377_8\\ 365_8\\ 38\\ 138\\ 893_8\\ 148^{1_2}\\ 148\\ 108\\ 4107^{1_4}\\ 108\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 361_2 & 37 \\ 1373_4 & 1391 \\ 8 & 9 & 913 \\ 144 & 1441 \\ \end{smallmatrix}$	$\begin{array}{r} 36^{3}8 & 36^{3}\\ 4 & 139^{3}4 & 143^{3}\\ 8 & 90 & 91\\ 2 & 146 & 146^{3}\\ - & 108 & 108 \end{array}$		0) Briggs Manufacturing No point 0) Brooklyn Edison, Inc	0 12058 Jan 7 7519 Feb 1 0 6412 Mar 3 0 96 Mar 2 17 24 June 2	2 143 <sup>3</sup> 4 Sept 18 7 91 <sup>5</sup> 8May 22 1 148 <sup>1</sup> 2 Sept 14 5 108 Sept 18 5 49 <sup>3</sup> 8 Jan 2	3         10714 June         12414 Dec           2         5858 Apr         8234 Dec           3         9 May         7612 Dec           8         34 June         9934 Dec		
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# New York Stock Record—Continued—Page 3

For ales during the week of stocks usually inactive, see third page preceding.											
Saturday,	ND LOW SA	Tuesday.	Wednesday.	Thursday,	Friday,	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	PER S Range for 2 On basis of 1	Year 1925. 00-share lots.	PER SI Range for Year 1 Lowest	Previous 1924.
Sept. 12. \$ per share *110 111	Sept. 14. \$ per share *110 110 <sup>1</sup> 4	Sept. 15. \$ per share *110 110 <sup>5</sup> 8	Sept. 16. \$ per share 111 111 104 1081	Sept. 17. \$ per share 110 <sup>5</sup> 8 110 <sup>5</sup> 8	Sept. 18. \$ per share *11112 112	300	Indus, & Miscell. (Con.) Par Col Gas & Elec pref	Lowest \$ per share 10414 Jan 5 80 May 25	Highest \$ per share 111 Sept 16 190 Jan 29		Highest \$ per shars 105 Dec 131 <sup>1</sup> 4 Dec
*100 104 *97 101 23 <sup>1</sup> 4 23 <sup>7</sup> 8 1 1	*58 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1001_2 \ 1013_4 \ 233_8 \ 233_8 \ 233_8$		Commercial Solvents A No par Do "B"No par Congoleum Co newNo par Conley Tin FollstampedNo par Concelidated Clear No par	76 May 25 22 July 29 <sup>1</sup> 2May 19 26 <sup>1</sup> 2 Jan 2	189 Jan 29 4312 Jan 2 17 Feb 10 4418 May 29	33 Jan 32 <sup>3</sup> 8 May 7 <sup>3</sup> 4 May 11 <sup>3</sup> 8 Mar	12912 Dec 6644 Feb 1414 Dec 30 Nov
*4012 4112 *90 97 418 418 8918 8938	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 11,500 169,200 23,000	Consolidated Cigar	7954 Jan 2 318 Jan 7 7418 Mar 30 234 June 9	8978 Feb 14 938 Feb 19 9412 Sept 18 514 Jan 7	5912 Apr 18 Jan 6078 Jan 238 Apr	84 Jan 344 Dec 7978 Dec 8 Jan
278 3 7712 7734 1012 1058	7612 .7734 *	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	7534 7818 11212 11212 1114 1112	7638 7818	11338 11338	19,300 800 128,500	Continental Can, IncNo par Continental Insurance25 Cont'l Motors tem ctfs.No par Corn Products Refin w 125	60 <sup>1</sup> <sub>2</sub> Mar 29 103 Jan 5 8 <sup>1</sup> <sub>4</sub> Jan 2 32 <sup>3</sup> <sub>8</sub> May 29	80 July 29	4312 Apr 8918 Apr 6 Apr 8112 Jan	6958 Dec 10918 Dec 878 Dec 434 Nov
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*123 128 4812 4812	12414 12414 *	$35^{3}_{4}$ $36^{1}_{8}$ 122 $12448^{1}_{2} 48^{1}_{2}75^{3}_{8} 76^{3}_{8}*981_{4} 101$	*120 124	$\begin{array}{c} 3334 \\ *118 \\ 122 \\ *49 \\ 731_2 \\ 743_4 \\ 99 \\ 991_4 \end{array}$	600	Do pref100 Coty, IncNo par Crucible Steel of America100 Do pref100 Cuba Cane SugarNo par	118 <sup>1</sup> 8 Jan 7 48 Aug 21 64 <sup>1</sup> 2 Mar 30 92 May 8	127 July 3 4934 Aug 13	115 <sup>1</sup> 8 Apr 48 May 86 May	1234 Aug 76 Dec 98 Dec
$\begin{array}{r} 100 & 100 \\ *91_2 & 10 \\ *421_2 & 44 \\ 237_8 & 237_8 \end{array}$	*912 10 4384 4488 2318 2384	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	11,600 8,600	Do pref100 Cuban-American Sugar10	8 <sup>1</sup> 2 Aug 28 41 Aug 28 22 Aug 18	1458 Feb 9 6258 Feb 26 3312 Mar 3 101 Mar 13	10 <sup>1</sup> 2 Oct 53 <sup>5</sup> 8 Apr 28 <sup>1</sup> 4 Nov 96 Jan	18 Feb 717s Feb 387s Feb 1004 Nov
*9512 98 358 358 *2314 2612 *9914 101	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9914 9978	*9512 98 4 4 *2312 26 9978 10012		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,400 400 1,200	Do pref100 Cuban Dominican Sug_No par Do pref100 Cudahy Packing100 Cuyamel FrutNo par Daniel Boone Woolen Mills_25 Daylson Chemical v to .No par De Beers Cons Mines_No par	9512May 5 314 July 16 2318 July 17 95 Aug 20 50 Feb 17	638 Feb 27 4412 Jan 6	418 June 38 Dec 4518 Nov	812 Feb 52 Feb 7412 Jan
$531_2 531_2 \\ *11_8 11_4 \\ 411_8 413_4 \\ *241_4 251_2 \\ \cdot $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*24 2512	$ \begin{array}{r} 415_8 & 421_4 \\ 251_4 & 251_4 \end{array} $	*24 2514	$ \begin{array}{r} 415_8 & 431_8 \\ *24 & 251_4 \end{array} $	1,400 1,700 10,200 100	Daniel Boone Woolen Mills_25 Davison Chemical v t c_No par De Beers Cons Mines_No par De Beers Cons Mines_No par	1 June 25 2778 Apr 30 2014 Mar 18 110 Jan 5	778 Jan 9 4984 Jan 23	6 Nov 3812 Nov 1814 Jan 10114 Jan	3214 Mar 6912 Jan 2214 Dec 1154 Dec
$\begin{array}{c} *130  131 \\ 281_2  291_8 \\ 863_4  87 \\ 151_4  153_8 \end{array}$	$86^{5}_{8} 89$ $15^{1}_{4} 15^{3}_{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2834 2914 8758 8812	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1431_2 \ 1531_2 \\ 281_2 \ 29 \\ 87^{3}_4 \ 88^{1}_2 \\ 15 \ 15^{1}_8 \\ 911_2 \ 911_2 \end{array}$	$   \begin{array}{r}     27,100 \\     75,800 \\     6,100 \\     3,200 \\   \end{array} $	Detroit Edison 100 Dodge Bros Class ANo par Preferred certifsNo par Dome Mines, LtdNo par	2134June 9	31 July 14 89 Sept 14 1612 Jan 19 2312 Aug 4	11184 Nov 938 June	2014 Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 2578	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10612 107     24 25	$\begin{array}{c} 21^{1}_{4} & 21^{1}_{4} \\ * \\ 107^{1}_{8} & 108^{1}_{2} \\ 25 & 25^{1}_{2} \\ 108^{1}_{1} & 25^{1}_{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10,800 10,800 19,300	Preferred certifsNo par Dome Mines, LtdNo par Douglas PectinNo par Duquesne Light 1st pref100 Eastman Kodak CoNo par Eaton Axle & SpringNo par E I du Pont de Nem & Co100 Do pref 6%	105 Jan 7 104 <sup>3</sup> 4 July 18 10 <sup>1</sup> 2 Feb 13 134 <sup>1</sup> 4 Jan 5	112 <sup>1</sup> <sub>4</sub> Sept 14 118 Jan 19 26 <sup>3</sup> <sub>8</sub> Sept 11	10012 Mar 10418 Apr 844 Sept 112 May	1084 Sept 1147 Nov 241 Jan
$\begin{array}{c} 163^{5_8} 165 \\ *100 101 \\ 33^{1_2} 33^{7_8} \\ 106 106 \\ 108 \\ 10$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10118 10118	$^{*100}$ 100 <sup>1</sup> 2 32 <sup>1</sup> 2 34 106 <sup>3</sup> 4 107 <sup>1</sup> 4	$\begin{array}{c} 170^{1_8} \ 176 \\ *100^{1_4} \ 101^{1_8} \\ 32^{1_2} \ 33^{1_2} \\ *106 \ 108^{3_8} \\ *107^{7_8} \ 109^{1_4} \end{array}$	31,200 300 47,200 2,800	El du Pont de Nem & Constant         Do pref 6%         100         Elee Pow & Lt ctfs         40% Pr Pd         Pref full pald	94 Jan 23 17 <sup>3</sup> 8 Apr 25 100 Mar 18 100 <sup>1</sup> 2 Mar 28	102 July 7 40 <sup>1</sup> 8 July 16 110 June 16	85 Apr	
•105 <sup>1</sup> 2 108 90 <sup>1</sup> 2 90 <sup>1</sup> 2 67 67 <sup>1</sup> 4 3 <sup>1</sup> 2 3 <sup>1</sup> 2	91 9178 $66^{3}_{4}$ $67^{1}_{2}$ $3^{1}_{2}$ $3^{1}_{2}$	6714 6812 310 310	$\begin{array}{c cccc} 913_4 & 913_4 \\ 68 & 69 \\ *31_2 & 4 \end{array}$	$\begin{array}{cccc} 92 & 921_2 \\ 691_2 & 711_2 \\ *31_2 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,900	Do pref ctfs Elec Storage BatteryNo par Emerson-Brantingham Co_100	8978 Aug 28 6034 Mar 30 118 May 1	94 June 10 711 <sub>2</sub> Sept 18 53 <sub>8</sub> July 31	5012 May 78 June	312 July
$\begin{array}{cccc} 71 & 711 \\ *116 & 118 \\ 15^{1}4 & 15^{1}4 \\ *2^{1}2 & 4 \end{array}$	$*1163_4 1193_4$ *15 16 $*27_8 41_2$	$\begin{array}{rrrr} 72 & 73 \\ *1163_4 & 1193_4 \\ *151_2 & 16 \\ *3 & 41_2 \end{array}$	*11638 11934 *	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*113 120 1714 1712 *312 412	400	In the sha Co	21 Mar 27	11634 Feb 16 1978 Jan 3 434 Aug 5	10512 June 18 Dec 2 Dec	115 Jan 2412 1412 412 Jan
$\begin{array}{r} 46^{1}2 & 47\\ 1077_8 & 1101_9\\ 1171_2 & 1175_9\\ 104^{1}2 & 105\\ 0077_9 & 0077_9\end{array}$	$8 117 1173_4 1055_8 108$	$x1065_8 108$ 117 11714 *107 108	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11812 11878 11058 1111	118 118	$ \begin{array}{c} 2,400\\ 81,500\\ 4,900\\ 3,500 \end{array} $	Fairbanks MorseNo par       Fairbanks MorseNo par       Famous Players-Lasky No par       Do pref (8%)100       Full paid receiptsNo par       Do det Vicht & Trace	904 Feb 17 10378 Feb 17 102 Aug 31 2614 Sept 3	11434 July 27 120 July 27 1111 <sub>2</sub> Sept 17	61 Jan 877g Jan	9812 Dec
2878 287 1934 193 64 645 *15 17	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6212 6312	*18 191 63 647	*18 1912	2,900	<ul> <li>Federal Mining &amp; Smelt'g_100</li> <li>Do pref100</li> <li>Fidel Phen Fire Ins of N Y25</li> </ul>	154 Mar 13 49 <sup>1</sup> 2 Mar 11 147 <sup>1</sup> 2 Jan 6 12 Jan 8	25 Jan 19 6478 Sept 10 175 May 15 1734 July 13	518 Apr 4112 Jan 118 Mar 912 Jan	6412 Dec 146 Dec
$\begin{array}{r} 15\\ 871_2 \\ 225_8 \\ 1093_4 \\ 114 \\ 1155 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8612 89	8734 891 2312 241		$ \begin{array}{c} 31,500\\ 217,600\\ 600\\ 52,700 \end{array} $	Fisher Body Corp	10 <sup>1</sup> <sub>2</sub> Mar 24 75 <sup>1</sup> <sub>2</sub> Jan 16 75 Mar 19	8912 Sept 17 253 Sept 15 12) Sept 18 11712 Sept 17	512 June 3818 July 4414 Jan	1372 Dec 86 Dec 9014 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1357_8 1361_9 \\ 155_8 17 \\ 34^3_8 347_8 $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,000 19,000 12,100	Freeport Texas CoNo par Gabriel Snubber ANo par	90 Jan 6 8 Mar 18 2878 Aug 25	1413 <sub>4</sub> Sept 11 187 <sub>8</sub> June 15 361 <sub>4</sub> Sept 14	712 Sept	137g Jan
$\begin{array}{r} 111_8 & 113\\ 52 & 527\\ *100 & 103\\ 541_8 & 541\\ *027 & 001\\ \end{array}$		55 58 *9934 10312	5512 563 *9934 102	*9934 102	57 591	30,400	Gardner MotorNo par Gen Amer Tank Car100 Do pref100 General Asphalt100	4412 Aug 4 9334 Feb 16 4212 Mar 30	5912 Sept 18 10278 Aug 6	3512 May 92 Feb 3158 Apr	53 Dec 9912 Dec 6328 Dec
$\begin{array}{r} *963_4 & 991\\ 176 & 1761\\ 93 & 931\\ 326 & 327\\ 11^{1}_8 & 11^{3} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x184 1841 9678 977 32014 323	6,20 10,50 17,10	General BakingNo par General Cigar. Inc100	121 Mar 7 8412May 4	18412 Sept 18 1014 Mar 4	93 Jan 8214 Apr	160 Sept 9858 Dec 322 Dec
$ \begin{array}{r} 11^{5} & 98 \\ 98 & 98^{3} \\ 112^{1}_{4} & 112^{1} \\ 49^{1}_{8} & 49^{5} \\ 30^{1}_{8} & 30^{5} \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}971_{2} 1001_{4}\\1121_{4} 1123_{5}\\535_{8} 541_{5}\end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c}       225,10 \\       3,40 \\       28,40 \\       28,40 \\       \end{array} $	0 General Motors CorpNo pai 0 Do 7% pref100 0 Gen Outdoor Adv ANo pai	$\begin{array}{c} 7 & 64^{5}8 \text{ Jan } l \\ 0 & 102 \text{ Jan } l \\ 7 & 45^{1}8 \text{ Aug } 13 \\ 7 & 26^{1}8 \text{ Aug } 13 \\ \end{array}$	5 10058 Sept 17 5 11334 July 11 5 5412 Sept 16 3 3 Sept 16	554 Oct 9518 July	667s Dec
4838 487 33414 3341 *44 45		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4734 48 *	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		16,80 2,00	0 General Refractories	0 144 June 1 90 <sup>1</sup> <sub>2</sub> July 10 43 Apr 28	59 June 12 367 Sept 1 10114 Sept 9	383 <sub>8</sub> June 31 June	55 Jan
*5714 58 *10434 106 • 45 45 2238 23	$\begin{array}{r} 57^{8}\!_{4} 59^{3}\!_{,}\\ *104^{3}\!_{4} 106\\ 45^{1}\!_{8} 46\\ 23^{1}\!_{8} 23^{1}\!_{,}\end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	59 633 *10434 106 *4518 461 23 231	$1051_{2} 1051_{2}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	36,50 50 60 50,60	Gimbel BrosNo pa Do prefNo Ginter Co temp etfsNo pa Gildden CoNo pa Gildden CoNo pa Gold Dust Corp v t cNo pa	0 102 <sup>1</sup> 4 Mar 1 22 <sup>3</sup> 4 Feb 1 12 <sup>1</sup> 2 Mar 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	99 Jan 21 Dec	107 Sept 2728 Nov 15 Nov
4412 451 6178 623 *9934 100 10412 1041	$62^{1}_{8}$ $64^{1}_{8}$ $64^{1}_{100^{1}_{8}}$ $100^{1}_{8}$	4 63 641	e <sup>1</sup> 63 64	6258 637 4 *98 993	$\begin{vmatrix} 62^{3}8 & 631 \\ 98^{3}8 & 983 \end{vmatrix}$	8 3,70	0 Do pref10	0 92 Jan 3	3 1004 Aug	704 May	92 Dec
$\begin{array}{c} 1042 \\ 10712 \\ 10712 \\ 1712 \\ 10312 \\ 1043 \\ 1412 \\ 141 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8 *10558 1011	$ \begin{array}{c} 2 *1057_8 \ 1061\\ 4 \ 18 \ 181\\ 2 \ 1023_8 \ 1023 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 Do prior prei	0 103 Apr 2 0 13 Mar 3 5 91 Jan 1	7 108 Aug 7 214 Jan 14 6 113 sJune 19	8814 Jan 1212 Apr 8314 Oct	10818 Dec 2178 Dec 9678 Dec
*83 83 30 30 411 <sub>2</sub> 42 451 <sub>2</sub> 46		282 841 4 29 293	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12,20	0 Gulf States Steel10 0 Hartman CorporationNo pa	0 6718 Mar 2 7 2534 Apr 2 30 Mar 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	62 May 31 Sept	5278 Feb 5178 Dec
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,30	0 Hayes whether the second sec	0 59 Apr 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	61 Apr	5612 Jan 38 Nov 8212 Feb
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 82,00 8 97,40 18,10 4 6,30	00       Howe Sound       No paid         01       Houdson Motor CarNo paid       No paid         01       Hupp Motor Car Corp       1         01       Independent Oll & Gas.No paid       Indian Notooyde         01       Indian Refining       No paid         01       Indian Refining       1	7 3334 Jan 0 1414 Mar 1 17 1312 Jan 13 Mar 2	5 7038 Sept 18 8 22 Sept 14 5 4134 June 17 4 24 Aug 20	11 <sup>1</sup> 8 May 5 <sup>3</sup> 4 Sept 15 <sup>1</sup> 8 June	18 Jan 16 <sup>1</sup> 4 Dec 25 <sup>1</sup> 4 Feb
712 7 *6 6 4338 43		*10514 110	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 43 43 108 108	12 43 431 *108 115		100       Indian Refining	0 512 Jan 0 6 Sept 7 3834May 0 10412 Apr 1	4 91 <sub>2</sub> Sept 1 1 50 Feb 2 3 1101 <sub>8</sub> Aug 2	2 3112 May 1 10114 Jan	484 Nov
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 *13 134 144 147	4 1358 13 144 144	34 *13 14 14514 146	12 1378 16		00 Internat Agricul	718 Jan 7 110 Mar 30 52 Jan 4	1738 July 24	3 June 83 Apr	938 Jan 11872 Dec 5912 Nov
47 47 132 132 *118 119	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		00 Inter Combus EngineNo pail 00 International Harvester100         00 Do pref100         00 Do pref		138 <sup>1</sup> 4 Sept 18 120 <sup>3</sup> 8 July 29 14 <sup>7</sup> 8 Feb 5	100 Feb 64 Jan	39 Dec 110 <sup>1</sup> 2 Dec 115 <sup>1</sup> 2 Nov 15 <sup>5</sup> 8 Dec
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	78 36.7	Ounternational Paper 100	4814 Mar 19	5 5234 Feb 5 3538 Aug 24 100 Aug 19 7458 June 1	2612 Mar 1112 May 7512 May 3412 Apr	47% Dec 27% Dec 95 Nov
911 <sub>2</sub> 92 *192 195 117 117	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 81 81 9178 92 *193 195 1. $x115$ 115	$\begin{array}{r} 81 & 81 \\ 91^{1_2} & 91 \\ 186 & 186 \\ *114^{1_2} & 115 \end{array}$	$1_{2} \begin{vmatrix} * & & & \\ 91 & 91 \\ *1853_{4} & 190 \\ *1141_{2} & 115 \end{vmatrix}$	$\begin{array}{c} +80 & 82 \\ 1_4 & 92 & 92 \\ 1_4 & *187 & 190 \\ *1141_2 & 115 \end{array}$	8 1,7 5	00         Do         stamped pref100           00         Do         pref (7)100           00         International ShoeNo pref100           00         Do         pref	71 Mar ( 86 July 31 108 Feb 2 115 <sup>3</sup> 4 July 3	93 Sept 14 93 Sept 14 19934 July 27 121 June 3	73 Apr 1154 May	119 Nov 11918 Dec
$1281_2 130 \\ *201_2 24 \\ *111 112 \\ 111 112 \\ 111 112 \\ 111 112 \\ 112 \\ 111 112 \\ 112 \\ 111 112 \\ 11$	128 128 *2012 24 18 <sup>3</sup> 8 18		-18 18 112 112	*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,9 10 12 12 4	00         Do         stamped pref100           00         Do         pref (7)	8712 Apr 3 18 July 8 1612 July 29 10212 Jan 10 10212 Jan 10	217g Feb 26 113 Aug 12	16% Apr 78 Mar	3212 Mas 2314 Jan 106 Dec
*1612 17 4318 44 3258 33 *9712 98	12 1718 17 4312 44 3234 34	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	4158 42	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Jones Bros Tea, Inc, stpd_100 00 Jordan Motor CarNo pa 00 Kayser (J) Co v t cNo pa 00 Do 1st prefNo pa	1334June 23 7 3538 Aug 10 7 1884 Mar 12 7 83 Mar 30	5912 Mar 3	2134 May 1614 Aug	5258 Dec 3838 Jan

• 9712 9312 +07 0812 +05 08 0 0914 0814 +08 0812 +07 9312 100 Do 1st pref-----No parl 83 Mar 20 10014 June 21 77 Aug 102

### 1442

# New York Stock Record—Continued—Page 4

For sales during the week of st.cks usually inactive, see fourth page preceding.											NARL
		LE PRICES				Sales for	STOCKS NEW YORK STOCK		Year 1925.	PER SHARE Range for Previous Year 1924.	
Sept. 12.	Monday. Sept. 14.	Tuesday, Sept. 15.	Wednesday Sept. 16.	Sept. 17.	Friday. Sept. 18.	the Week.	EXCHANGE	Lowest	Highest	Lowest	Highest
\$ per share 17 18 <sup>1</sup> 2 65 65	\$ per share 181 <sub>2</sub> 19 65 65	\$ per share 18 19 <sup>1</sup> 8 65 65	*64 65	\$ per share 1734 1812 *64 65	64 64	620	Kelly-Springfield Tire 25	124 Mar 24	74 July 3	\$ per share 934 June 33 June	35 Ja 88 Ja
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 63 & 63 \\ 96 & 961_2 \\ 551_8 & 561_8 \end{array}$		$\begin{array}{cccc} *61 & 63 \\ 100^{1}2 & 106^{1}2 \\ 55^{1}2 & 56 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	600 15,800 73,400	Kelsey Wheel, Inc100 Kennecott CopperNo par	43 Mar 25 87 Aug 4 461 <sub>2</sub> Mar 30	114 Sept 18 5734 Jan 13	40 June 76 May 341 <sub>8</sub> Jan	781 Ja 104 De 5784 De
$\begin{array}{cccc} 2 & 2^{1}_{4} \\ *75 & 79^{1}_{2} \\ 575 & 592^{1}_{2} \end{array}$	$\begin{array}{ccc} 2 & 2 \\ 771_2 & 771_2 \\ *575 & 592 \end{array}$	2 2	2 2	$ \begin{array}{r} 2 & 2 \\ *791_2 & 82 \\ *5733_4 & 589 \end{array} $	$\begin{array}{ccc} 2 & 2 \\ *781_2 & 80 \\ 5733_4 & 575 \end{array}$	$   \begin{array}{c c}     1,500 \\     200 \\     300   \end{array} $	Kinney CoNo par Kresge (S S) Co100	74 Mar 25	599 Sept 2	112 Oct 5214 May 28712 Jan	438 Ja 8614 De 47514 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$*33^{1_8}$ 35 *153 169 16 16^{1_2}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4 200	Laclede Gas L (St Louis) _ 100	1104 Jan 5	4584 Jan 7 178 Mar 31 18 July 1	4212 Nov 79 Jan 8 May	1718 Jan
$\begin{array}{ccc} 70 & 703_4 \\ 1211_4 & 1211_4 \\ 70 & 701_2 \end{array}$	$\begin{array}{rrrr} 71 & 72^{1}_{2} \\ *121 & 123 \\ 70^{1}_{2} & 71^{1}_{2} \end{array}$	$711_2$ 72 *118 121	$711_2 711_2 \\*1191_4 121$	$72^{3}_{8}$ $72^{3}_{8}$ *119 121 71 71 <sup>3</sup> 4	$711_2 72 \\*1191_2 121 \\711_2 721_2$	$4,300 \\ 100 \\ 2,600$	Liggett & Myers Tob new25 Do pref100 Do "B" new25 Lima Loc WksNo par Loew's IncorporatedNo par	57 Mar 25 116 <sup>1</sup> 2 Jan 16 55 <sup>1</sup> 2 Mar 27	7212 Sept 14	50 Mar 11478 July 4878 Mar	684 De 121 Jun 681 De
$\begin{array}{ccc} 70 & 70 \\ 331_4 & 333_8 \\ *71_8 & 73_8 \end{array}$	$\begin{array}{rrrr} 693_4 & 70 \\ 34 & 343_4 \\ 7 & 73_8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 69 & 691_2 \\ 34 & 347_8 \\ 71_4 & 71_4 \end{array}$	$\begin{array}{cccc} 69 & 69^{1}_{2} \\ 34^{3}_{4} & 35^{1}_{4} \\ 7^{1}_{4} & 7^{3}_{8} \end{array}$	$\begin{array}{ccc} 69^{1}_{4} & 70 \\ 34 & 35 \\ 7^{1}_{4} & 7^{1}_{4} \end{array}$	2,900 40,200 1,800	Lima Loc WksNo par Locw's IncorporatedNo par Loft IncorporatedNo par Long Bell Lumber ANo par	60 June 23 22 Feb 17 6 Jan 28	7438 Jan 14 3578 Aug 24 918 Apr 6	56 June 15 <sup>1</sup> 8 June 5 <sup>1</sup> 2 Apr	71 De 25 De 84 Ja
*46 47 90 91	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 46^{1}{}_{2} & 46^{3}{}_{4} \\ 91^{1}{}_{2} & 91^{1}{}_{2} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 471_2 & 501_8 \\ 907_8 & 917_8 \end{array}$	$ \begin{array}{cccc} 50^{1_2} & 52 \\ *90 & 91^{1_2} \end{array} $	1,400	Loose-Wiles Biscuit100	4514 Mar 20 77 Feb 17	5212 Apr 21 9718 Mar 7	50 Mar	84 No. 4014 Jul
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$347_8$ $351_4$ *1131_4 1161_2 15 157_8	$x341_2$ 35 1478 1514	$\begin{array}{cccc} 34 & 345_8 \\ *111 & 117 \\ 141_2 & 145_8 \end{array}$	$*114 117 \\ 141_8 141_2$	$*111 116 \\ 141_2 151_4$	2,600	Do pref100 Louisiana Oil temp ctfs_No par	1358 Aug 26	116 Aug 26 2334 Feb 3	3338 Dec 112 Nov	117 Fe
$\begin{array}{cccc} 24 & 24^{1}{}_{2} \\ 37 & 37^{3}{}_{8} \\ 128 & 135 \end{array}$	$241_8 241_2 37 38 *128 133 212 133 213 133 213 133 213 133 213 133 213 133 213 213 213 213 213 213 213 213 $	$ \begin{array}{r} 24 & 24 \\ 371_8 & 38 \\ *125 & 135 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*128 135	*36 36 13212 13212	5,200 5,300 300	Louisville G & El ANo par Ludlum SteelNo par Mackay Companies100 Mack Trucks, IncNo par	2334 Sept 3 3134 Feb 17 114 Mar 20 117 Jan 16		17 Oct 107 Jan	384 De 119 Au 11878 De
$2131_2 \ 2167_8 \ 110 \ 113 \ 106 \ 107$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$x206 2131_2 x1081_2 1081_2 *1043_4 107$	$*1081_4 111 \\ 1043_4 1043_4$	$     \begin{array}{r}       108^{1}2 & 108^{1}2 \\       *104 & 106^{1}4     \end{array} $	$*1091_2 112 \\ *104 106$		Do 2d pref100	99 Jan 2	113 Aug 17 10658 Aug 7	7534 Apr 9512 Jan 87 Apr 59 May	10714 De 10114 De 7112 De
$\begin{array}{rrrr} 106 & 1073_4 \\ 44 & 44 \\ 261_2 & 261_2 \end{array}$	$\begin{array}{rrrr} 107 & 1071_2 \\ 44 & 441_2 \\ 261_2 & 265_8 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$1031_2 \ 1071_2 \ 431_2 \ 443_8 \ 253_8 \ 26$	$\begin{array}{rrrr} 431_4 & 433_4 \\ 251_4 & 251_4 \end{array}$	$*103$ $104^{3}4$ $42^{1}2$ $43^{1}8$ $25^{3}8$ $25^{3}8$	8,000	Macy (R H) & Co, Inc_No par Magma CopperNo par Mallinson (H R) & Co_No par Manh Elec Supp tem ctfs No par	6912 Jan 3 34 Mar 31 2158 Mar 30	107 <sup>3</sup> 4 Sept 12 44 <sup>1</sup> 2 Sept 19 37 <sup>1</sup> 2 Jan 23 59 Mar 10	26 <sup>1</sup> <sub>8</sub> June 18 Mar 33 <sup>1</sup> <sub>4</sub> Mar	4558 De 4112 De 4944 Jul
$*501_2$ $511_2$ $303_4$ $307_8$ $*30$ $401_2$	$513_8$ $521_2$ $301_2$ $31$ *37 $41$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$*511_2$ 52 3014 3078 *38 40	$521_4$ $527_8$ $307_8$ $311_4$ *37 40	$513_4$ $523_4$ $301_2$ $305_8$ *32 $46201$	5,300	Manhattan Shirt 25 Manila Electric CorpNo par	32 Mar 21 20 <sup>1</sup> 4 Mar 16 28 <sup>1</sup> 2 Mar 5 20 <sup>1</sup> 2 Sept 2	31 <sup>1</sup> 4 Sept 17 49 <sup>1</sup> 2 Apr 24 35 <sup>1</sup> 2 Jan 31	2612 Dec 2834 Dec 2458 Oct	44 Ja 3112 De 3713 Ja
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 23 & 237_8 \\ 441_2 & 451_8 \\ 25 & 271_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$22^{1_8}$ $22^{1_8}$ $43^{3_8}$ $44^{1_4}$ $28^{3_8}$ $29^{1_2}$	$*28 28^{18}$	58,800 7,200	Maracaibo Oil ExplNo par Marland OilNo par Marlin-RockwellNo par Martin-Parry CorpNo par	3258 Mar 30 1038 Mar 13	47 <sup>3</sup> 8 July 28 30 Sept 15 37 <sup>1</sup> 8 Jan 7	29 May 8 Jan 31 <sup>1</sup> 8 Nov	42 Fel 1734 Ma 3758 Jan
$\begin{array}{cccc} 21 & 21 \\ *82 & 84 \\ 119 & 1191_2 \end{array}$	$\begin{array}{cccc} 21 & 21^{1}_{4} \\ 82^{1}_{4} & 82^{1}_{2} \\ 118^{3}_{4} & 119^{1}_{4} \end{array}$	$\begin{array}{cccc} 211_4 & 213_4 \\ 80 & 82 \\ 1171_2 & 1181_2 \end{array}$	$\begin{array}{cccc} 211_4 & 213_8 \\ 79 & 82 \\ 118 & 119 \\ 1001 & 04 \end{array}$	$*21  211_2  83  851_2  1193_4  1213_4$		3,440	Mathieson Alkali Wks tem etf 50 May Department Stores50 McCrory Stores Class B No par	191 <sub>2</sub> Aug 31 51 Jan 6 101 Mar 23	8512 Sept 11	2958 May 8212 Apr 86 Oct	5834 De 115 De 10634 Jul
*92   93   1878   19   191	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r}         *921_4 & 941_2 \\         185_8 & 185_8 \\         203_4 & 203_4 \end{array} $		$\begin{array}{rrrr} 93^{1}{}_{2} & 94 \\ *18^{5}{}_{8} & 18^{7}{}_{8} \\ 21 & 21 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	500	McIntyre Porcupine Mines_5	16 Jan 2 18 Jan 3	1934 Aug 4 2214 Feb 5	1458 Dec 15 Sept	1814 Jan 19 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 135_8 & 14 \\ 97_8 & 97_8 \\ 291_2 & 30 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 131_4 & 131_2 \\ 95_8 & 93_4 \end{array}$	$\begin{array}{cccc} 13 & 135_8 \\ 95_8 & 93_4 \\ 281_2 & 29 \end{array}$	13 1314	$8,700 \\ 4,200 \\ 15,000$	Mexican Seaboard Oll_No par Miami Copper5 Mid-Continent Petro_No par	111 <sub>2</sub> Mar 17 8 May 12 25 <sup>3</sup> 4 Aug 19	2434 Jan 13 3618June 8	14 <sup>1</sup> g Jan 20 May	254 Sep 25 Ap
$     \begin{array}{r}15_8 & 13_4\\138 & 139\\86^{1}_8 & 87^{1}_4\end{array} $	$ \begin{array}{r} 11_2 & 15_8 \\ 139 & 140 \\ 85 & 861_9 \end{array} $	$\begin{array}{rrrr} 11_2 & 15_8 \\ *134 & 139 \\ 841_2 & 86^{3}8 \end{array}$		$\begin{array}{rrrr}11_2 & 11_2 \\1381_2 & 1381_2 \\841_2 & 861_2\end{array}$	*135 138	4,900 1,000 42,400	Middle States Oil Corp 10 Midland Stee Prod pref100 Montana Power100	64 Apr 17	3 <sup>1</sup> 4June 6 147 Aug 10 99 <sup>1</sup> 4 Aug 6	1 Aug 911 <sub>2</sub> June 611 <sub>4</sub> June	672 Ja 98 No 7434 De
$\begin{array}{cccc} 693_8 & 703_8 \\ 363_4 & 373_8 \\ 77_8 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 681_2 & 70 \\ 343_4 & 36 \\ 75_8 & 77_8 \end{array}$	$\begin{array}{c cccc} 681_2 & 691_2 \\ 341_2 & 355_8 \\ 75_8 & 73_4 \end{array}$	$ \begin{array}{r} 44,700\\11,100\\8,800\end{array} $	Montg Ward & Co Ill corp10 Moon MotorsNo par Mother Lode Coalition_No par	41 Mar 30 22 <sup>3</sup> 4 Mar 19 6 May 4	38 Sept 11 91 <sub>8</sub> Jan 2	2134 May 1712 Oct 6 May	4812 De 2712 Fel 914 Fel
$\begin{array}{cccc} 415_8 & 417_8 \\ 30 & 30^3_8 \\ *10 & 16 \end{array}$	$\begin{array}{rrrr} 413_4 & 431_4 \\ 307_8 & 317_8 \\ 16 & 16 \end{array}$	42 43	4134 4214	$*417_8$ 4218 3278 34 $*151_2$ 1578	$\begin{array}{cccc} 411_2 & 42 \\ 323_4 & 333_4 \end{array}$	36,700	Motor-Meter A	40 <sup>1</sup> / <sub>4</sub> Sept 2 18 Apr 9 13 Aug 26	431 <sub>4</sub> Sept 14 35 June 29 211 <sub>2</sub> Feb 20	9 Mar	1814 De
	$^{*32}_{440}$ $^{34}_{450}_{*1051_2}$ $^{106}_{106}$	$^{*32}_{468}$ $^{34}_{468}$ $^{*1051_2}$ 106	$*317_8$ 34 *458 470 1051 <sub>2</sub> 1051 <sub>2</sub>	$^{*317_8}_{*455}$ $^{35}_{470}$	$*321_4$ 34 470 475 $*1051_2$ 106	2,000	Mullins Body CorpNo par Mullins Body CorpNo par Munsingwear CoNo par Nash Motors CoNo par Do pref100 National Acme stamped10 National Blacuit. 25	30 <sup>1</sup> 8 Apr 23 193 <sup>1</sup> 2 Jan 5 103 <sup>3</sup> 4 Jan 21	35 July 23 475 Sept 18 107 July 15	29 <sup>1</sup> 8 July 96 <sup>1</sup> 2 Apr 98 <sup>1</sup> 4 July	3914 Ja 204 De 10458 No
*718 8     7218 7212     125 127			$\begin{array}{rrrr} 81_2 & 91_8 \\ 711_2 & 721_8 \\ *125 & 1263_4 \end{array}$	$9 91_4 72 72_2$ *12512 12612	$ \begin{array}{r} 91_4 & 91_4 \\ 721_4 & 73 \end{array} $		Do pref100	414 Mar 24 65 Apr 29 12312 Mar 11	7558 Aug 24 12812 May 9	3 <sup>8</sup> 4 Oct 50 <sup>1</sup> 4 Mar 120 <sup>1</sup> 2 Jan 44 June	10 <sup>1</sup> 8 Ja 77 <sup>1</sup> 4 Sep 126 <sup>3</sup> 4 De
$\begin{array}{cccc} 72^{5_8} & 74 \\ 102^{5_8} & 102^{5_8} \\ 65^{3_4} & 65^{7_8} \end{array}$	$\begin{array}{rrr} 72^{5_8} & 75 \\ *102^{1_4} & 103 \\ 65^{7_8} & 67^{1_2} \end{array}$	$731_8$ $751_2$ *101 104		$\begin{array}{ccc} 73^{3}8 & 75^{3}8 \\ 102 & 102 \end{array}$	$73 73^{1}_{4}$ *101 103	400	National Cloak & Sult100	65 <sup>1</sup> 2 Mar 5 99 Jan 13 42 Jan 2	6712 Aug 31	9112 Mar 3018 Apr	100% De 4414 De
*4012 4178 *9678 98	4134 42 *9678 98	$407_8$ $413_4$ $*967_8$ 98	$411_4$ 43 *9678 9712	43 4412 *9678 9712	$421_2$ 44 97 98	6,600	Nat Department Stores No par	381 <sub>2</sub> Jan 2 96 Apr 15 30 Apr 9	1	3614 Oct 9238 June	43 Jai 101 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*3534 3612	$\begin{array}{cccc} 66 & 66^{5}8 \\ 35 & 35^{5}8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,400	Nat Distil Prod pf tem ctf No par Nat Enam & Stamping100	5212 Jan 8 25 Apr 30	70 July 20 39 Aug 29	3012 Aug 1812 Sept 67 Sept	54 De 447 <sub>8</sub> Jan 89 Jan
	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*116 119		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       162 & 166^{3} \\       117 & 119     \end{array} $	9 200	National Lead	13819 ADF 27	16678 Jan 9 11834 Aug 13	12312 Apr	
$57  57  57  13^{1}_4  13^{3}_8  49^{1}_2  50^{3}_8$	$56^{3}_{8}$ 57 13 <sup>1</sup> <sub>4</sub> 13 <sup>1</sup> <sub>4</sub> 49 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$561_2$ 57 $131_4$ $131_2$ $481_2$ 49	$561_2$ 57 *131_8 131_2 431_4 491_8	$57  57  57  13^{1}_4  13^{3}_8  39  43^{1}_2  50  52$	3,000 49,300 4,700	NY Air Brake tem ctfs_No par	1184 Apr 27 4284May 1 51 Mar 19	5612 Jan 3	1178 Jan 3618 Apr 4714 Jan	164 De 57 De 57 De
$56^{3}_{8}$ $56^{1}_{2}$ $49^{1}_{2}$ $50^{1}_{2}$ $31^{1}_{2}$ $31^{1}_{2}$ *65 68	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$483_4$ 49	$551_2$ $551_2$ $491_2$ $501_2$ 32 $32*65 68$	51 55 49 5014 3112 3112 *65 70	4938 5012	10,100 1,600	N Y Canners temp ctfs. No par New York Dock	31 <sup>3</sup> 4 Mar 30 18 Mar 24 52 <sup>1</sup> 8 Jan 14	5412 Aug 8	82 une 19 Jan 41 <sup>1</sup> 8 Feb	37 De 3718 Ma 5514 Ma
$28^{1}_{4}$ $28^{1}_{4}$ $58^{5}_{8}$ $59^{1}_{2}$	$*273_4$ 2814 5918 5934	5858 5914	$     28 28 \\     587_8 593_4 $	2814 2814	$*28  28^{1}_{2}  58^{1}_{2}  59^{1}_{4}$	38,400	Nagara Falls Power pi new 23 North American Co	4118 Jan 5	29 Jan 12 60 <sup>3</sup> 4 July 29	27 June 22 Jan 437g Jan	29 Sep 45 De 504 Jul
$50^{1}4$ $50^{1}2$ 14 $147^{3}4 7^{3}433^{1}4 33^{1}2$	$137_8 141_4 \\ *73_4 8$	$\begin{array}{cccc} 14 & 14 \\ 71_2 & 73_4 \end{array}$	$131_8 131_8 \\ *71_2 8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$133_4 143_8$	000	Do pref	8 Jan 16 512 Jan 22 1838 Jan 6		7 Apr 444 Mar 18 May	912 De 838 Oc 30 Ja
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$^{*42}_{301_8}$ $^{441_2}_{305_8}$	$^{*42}_{*30}$ $^{44}_{30^{3}_{4}}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*42 44	500	Oppenheim, Collins&CoNo par Orpheum Circuit, Inc 1 Otis Elevator (k)	4114 Aug 31	3278 July 30	18 Feb 6858 June	29 De 92 De
$\begin{array}{ccc} 13{}^{1}8 & 13{}^{1}4 \\ 90 & 90 \end{array}$	$127_8 14 \\ 90 92$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$131_8 \ 131_8 \ 89 \ 89$	$     \begin{array}{cccc}       13!_{4} & 13^{3}_{8} \\       88 & 89     \end{array} $	$131_4  131_4  131_4  87  87$	9,500	Otis SteelNo par	8 Mar 18 50¼ Mar 18	$\begin{array}{c} 15^{1}_{4} \ \mathrm{Aug} \ 28\\ 97^{1}_{2} \ \mathrm{Aug} \ 28\\ 61^{7}_{8} \ \mathrm{Sept} \ 10\\ 118^{1}_{2} \ \mathrm{July} \ 29 \end{array}$	614 Nov 44 Oct 3914 May	117g Ja: 7434 Ma
$\begin{array}{cccc} 60^{1}8 & 60^{1}2 \\ 113^{5}8 & 115 \\ 54^{1}8 & 54^{3}8 \end{array}$	$591_2 605_8 \\ *1131_2 115 \\ 54 547_8$	$*112 114 \\ 5312 5412$	$591_8$ $593_4$ $1131_2$ $1131_2$ $54$ $54^{3}_8$	$\begin{array}{rrrr} 583_4 & 597_8 \\ 1131_2 & 114 \\ 533_4 & 541_4 \end{array}$	$113 1141_2 \\ 54 541_8$	6,500 1,400 2,760	Owens Bottle25 Pacific Gas & Electric100 Pacific OilNo par	42 <sup>3</sup> 4 Mar 17 102 <sup>1</sup> 2 Jan 5 51 <sup>5</sup> 8 Aug 18 15 Jan 16	6514 Jan 31	9018 Jan 45 Apr 978 May	4714 Ja 105 De 5814 Fe 1612 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 401_4 & 413_8 \\ 213_8 & 221_8 \\ 651_8 & 651_8 \end{array}$	$\begin{array}{rrrr} 405_8 & 413_4 \\ 215_8 & 221_8 \\ 637_8 & 657_8 \end{array}$	$\begin{array}{ccc} 211_2 & 217_8 \\ 64 & 65 \end{array}$	$     \begin{array}{r}       18,200 \\       6,500     \end{array} $	Packard Motor Car10 Paige Det Motor CarNo par Pan-Amer Petr & Trans50	1738May 6 5912Sept 3 6018 Aug 27	231 <sub>2</sub> July 8 837 <sub>8</sub> Mar 3 841 <sub>2</sub> Mar 3	4414 Feb 4114 Feb	65 De 6458 De
$\begin{array}{cccc} 653_4 & 661_2 \\ 211_4 & 211_2 \\ 253_4 & 26 \end{array}$	$\begin{array}{r} 66^{3}8 & 67^{1}4 \\ \hline 26^{1}2 & 26^{5}8 \end{array}$	$\begin{array}{ccc} 2^{1}2 & 2^{1}2 \\ 27 & 27^{1}2 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2612 27	$ \begin{array}{r} *23_8 & 23_4 \\ 263_4 & 27 \end{array} $	300 6,200	Panhandle Prod & Ref_No par Park & Tilford tem ctfs_No par	214 Aug 28 2514 Sept 8 1914 Aug 11	5% Feb 26 3512 Jan 10	1 <sup>1</sup> 2 Sept 24 Sept	4 <sup>1</sup> 8 Ja 35 <sup>3</sup> 4 De
$\begin{array}{cccc} 20 & 20 \\ 18 & 18^{1_2} \\ 1^{3_4} & 1^{7_8} \end{array}$	${}^{*193_4}_{187_8} {}^{20}_{19}_{13_4} {}^{17}_{17_8}_{116} {}^{116}_{116}$	$20^{1}_{4}$ 22 19 <sup>3</sup> <sub>8</sub> 20 1 <sup>5</sup> <sub>8</sub> 1 <sup>7</sup> <sub>8</sub>	$213_8$ 22 197 <sub>8</sub> 21 134 17 <sub>8</sub>	$\begin{array}{cccc} 21 & 22 \\ 201_2 & 201_2 \\ 13_4 & 17_8 \end{array}$	158 178	2,500 31,600	Penick & FordNo par Penn Coal & Coke50 Penn-Seaboard St'l vtc No par Beaple C L & C (Chia)	1284 Apr 29 1 Aug 12	263g Jan 2	184 Nov 113 Oct 924 Apr	30 <sup>1</sup> a Ja 4 <sup>1</sup> 4 Ja 119 <sup>1</sup> 2 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5818 5834	4112 4318	$59 591_4 \\ 425_8 44$	$59 595_8 421_4 43$	8.700	People's G L & C (Chic) 100 Philadelphia Co (Pittsb) 50 Phila & Read C & I No par Certificates of int No par	5112 Mar 18 3734 May 6 38 July 11	62 <sup>3</sup> 4 Aug 5 52 <sup>1</sup> 2 Jan 9 50 <sup>1</sup> 2 Jan 23	4278 May 3412 Mar 35 Mar	5712 De 5414 De 5288 Jul
40 42 52 55 23 23 <sup>3</sup> 8	*52 60 22 <sup>3</sup> 4 23	$   \begin{array}{rrrr}     *52 & 55 \\     22 & 25   \end{array} $	$*40   43   52   54   231_8   237_8$	$\begin{array}{rrrr} *423_4 & 445_8 \\ 52 & 52 \\ 24 & 24 \end{array}$	*51 53	9,800	Phillips-Jones CorpNo par Phillip Morris & Co. Ltd. 10	52 July 13 1234 Mar 19 3614 Mar 30	9018 Jan 12 2514 Sept 1	44 May 11 July 28 <sup>1</sup> 2 Oct	88 Jul 2334 Ja 4212 Ap
$\begin{array}{cccc} 391_2 & 397_8 \\ 417_8 & 433_8 \\ 91 & 92 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 4178	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12,600	Phillips Petroleum No par Pierce-Arrow Mot Car .No par Do pref	1078 Mar 30 43 Mar 24	4458 Sept 8 94 Sept 8	6 <sup>1</sup> 8 May 18 <sup>1</sup> 8 May	16 De 54 De
$     \begin{array}{cccc}             & 10 & 240 \\              & 15_8 & 15_8 \\              & 26 & 277_8         \end{array} $	$210 \ 210 \ 15_8 \ 15_8 \ *25 \ 28$			158 134 *26 28		$     \begin{array}{r}       100 \\       6,200 \\       100     \end{array}   $	Do prior prefNo par Pierce Oil Corporation25 Do pref100 Pierce Petrol'm tem ctfs_No par	85 Mar 18 11 <sub>2</sub> Aug 10 251 <sub>2</sub> Jan 2	312 Feb 5 40 Feb 26	5912 June 112 Apr 20 Mar	95 De 41 <sub>2</sub> Jai 38 Jai
$\begin{array}{cccc} 26 & 277_8 \\ 53_8 & 51_2 \\ 44 & 44 \\ 861_2 & 87 \end{array}$	$\begin{array}{rrrr} -25 & 28 \\ 512 & 534 \\ 4378 & 4378 \\ 8612 & 87 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	534 534 *42 44	$51_2$ $53_4$ $43$ $431_2$ *84 85	$51_2$ $55_8$ *42 $433_8$ *87 $88$	7,000 800 400	Do pref	5 Aug 10 3714May 2 80 May 4	8 <sup>1</sup> 4 Feb 5 54 <sup>1</sup> 2 Jan 13 99 Jan 5	438 Oct 4778 Dec 9478 Aug	5% De 63% Ma 100 Ap
		$*96  981_8  51  51  51  14  141_8$	*96 9812 *50 54 145g 145g	*51 53 1458 1458		2,900	Pittsburgh Steel pref100 Pitts Term Coal100 Pittsburgh Utilities pref10	94 Mar 26 30 Apr 27 1278 Mar 24	6334 Jan 17 1778June 25	95 Jan 5878 Dec 978 Jan	103 Au 6334 De 1678 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*13 1419	$*13   141_2   134   1361_2$	*13 1412		$*13   141_2   135   136   563_4   57$	4,100	Do pref certificates10 Post'm Cer Co Inc tem ctiNo per Pressed Steel Car100		143 Aug 25 69 Jan 23	1118 Feb 4812 Apr 39 Aug	1612 De 10312 De 62 Jan
	*80 82 *15 1578 81 82			15 1518	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200 2,200 22,800	Do pref100 Producers & Refiners Corp_ 50 PubSeryCorp of NI new No par	761 <sub>2</sub> July 9 121 <sub>2</sub> Aug 26 62 <sup>5</sup> 8 Mar 30	921 <sub>2</sub> Jan 3 32 <sup>5</sup> 8 Feb 3 87 <sup>7</sup> 8 Aug 5	67 Aug 2234 Apr 39 Mar	90 Fe 431 <sub>2</sub> Ja 70 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 01 & 02 \\ 1051_2 & 1051_2 \\ 1151_4 & 1153_4 \\ 1473_4 & 1517_8 \end{array}$	*113 12212	105 105	*104 105 *11378 11512 15934 17312	$*1031_4 105 \\ *1141_2 1151_2 \\ 165 1703_4$	$200 \\ 200 \\ 112,400$	Do 7% pref100 Do 8% pref100 Pullman Company100	99 Jan 7 108 <sup>5</sup> 8 Apr 1 129 Mar 30	105 <sup>1</sup> <sub>2</sub> Sept 14 116 Sept 2 173 <sup>1</sup> <sub>2</sub> Sept 17	9612 Mar 9914 Apr 11312 Apr	10118 De 115 De 15188 De
34 35 26 <sup>5</sup> 8 27 <sup>1</sup> 8	3458 35 <sup>1</sup> 4 27 27 <sup>3</sup> 8	3434 3534 27 2714	35 <sup>1</sup> 4 35 <sup>7</sup> 8 26 <sup>5</sup> 8 26 <sup>3</sup> 4	26 <sup>5</sup> 8 26 <sup>3</sup> 4	$261_2$ $263_4$	8,200	Pure Oil (The)	2518 Aug 13	33% Feb 4	3738 Dec 20 June 92 Jan	67% Ma 30¼ De 105¼ De
5738 58 *49 50	58 <sup>4</sup> 02 491, 491,	6012 6212 4912 4978	*49 50 '	*48 4934	5914 6078 *48 4978	300	Do prei	40 Sept a			667s Dec 50 Dec

# New York Stock Record—Continued—Page 5

NEW TOTK SLUCK RECORD—CONTINUED—Page 5 For sales during the week of stocks usually inactive, see fifth page preceding.											TTO
	VD LOW SA		-PER SHA	RE, NOT P	ER CENT.	Sales for	STOCKS NEW YORK STOCK	PER S. Range for 1 On basis of 1	Year 1925.	PER SI Range for Year 1	Previous
Sept. 12.	Monday, Sept. 14.	Tuesday. Sept. 15.	Wednesday, Sept. 16.	Thursday Sept. 17.	Friday. Sept. 18.	the Week.	EXCHANGE	Lowest	Highest	Lowest	Highest
\$ per share 14938 14938 *3618 3712	*3618 3712	$146 149 \\ *3538 37$	\$ per share 145 15312 *3538 37	\$ per share x152 16412 *3538 37	\$ per share 158 160 *3612 3712	16,600	Indus. & Miscell. (Con.) Par Railway Steel Spring100 Rand Mines, LtdNo par	\$ per share 12212 Feb 17 3378 Jan 7	\$ per share 1641 <sub>2</sub> Sept 17 391 <sub>2</sub> Aug 5	\$ per share 106 Jan 30 Jan	
$\begin{array}{rrrr} 141_8 & 141_2 \\ *481_4 & 493_8 \\ *23 & 231_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	23 2318	$ \begin{array}{r}  *481_4 & 50 \\  23 & 24 \end{array} $	$\begin{array}{rrrr} 131_2 & 14 \\ *481_2 & 491_2 \\ *221_2 & 231_2 \end{array}$	800 2,800	Ray Consolidated Copper_ 10 Reid Ice CreamNo par Reis (Robt) & CoNo par	1138 Apr 22 4414 Aug 13 10 May 16	1738 Feb 9 5314 Aug 31 2814 July 9	9 Mar 9 Oct	1712 Dec 1612 Jan
$\begin{array}{rrrr} 80^{1}{}_{2} & 80^{1}{}_{2} \\ *100 & 105 \\ *106 & 109 \end{array}$	*101 110 110	*101 *106 106 <sup>1</sup> 2	*101 105 *106 112	$\begin{array}{rrrr} 80^{1}2 & 81^{1}2 \\ *103 & 105 \\ *109 & 112 \end{array}$	80 82 *103 105 *111 1111 <sub>2</sub>	3,300	Remington Typewriter100 Do 1st pref100	4634 Jan 27 100 Jan 2 107 June 19	85 <sup>3</sup> 8 July 29 105 Apr 21 113 <sup>1</sup> 2 Apr 29	32 <sup>1</sup> 4 Jan 90 <sup>1</sup> 4 July 90 <sup>1</sup> 2 May	5412 Dec 9934 Dec 110 Dec
$\begin{array}{rrrr} 14^{3}4 & 15^{1}8 \\ 497_8 & 51 \\ *91 & 92 \end{array}$	$\begin{array}{cccc} 147_8 & 161_2 \\ 50 & 531_4 \\ 91 & 91 \end{array}$	$521_8$ $543_8$ $x901_2$ $901_2$	$521_2$ 53 9114 9114	$161_2  173_8 \\ 503_8  53 \\ 911_4  911_4$	5114 52	$53,200 \\ 20,500 \\ 400$	Do 2d pref	12 <sup>5</sup> <sub>8</sub> June 12 42 <sup>1</sup> <sub>8</sub> Apr 30 84 <sup>1</sup> <sub>4</sub> July 7 8 July 2	2314 Jan 13 6438 Jan 3 95 Jan 13	7 <sup>1</sup> 4 June 42 June 82 June	2314 Nov 6388 Dec 95 Mar
$91_4$ $91_4$ $821_2$ $83$ $*1211_2$ $122$	$\begin{array}{r} 9^{1}4 & 9^{1}2 \\ 83 & 83^{1}4 \\ *121^{1}2 & 122 \end{array}$		$113_8 124_2 \\ 823_4 83 \\ *1214_2 122$	$101_{2}$ 12 83 831_8 *1211_2 122	$1034 1112 \\ x8178 8334 \\ *11978 122$	$37,100 \\ 15,800 \\ 300$	Reynolds SpringNo par Reynolds (R J) Tob Class B 25 Do 7% pref100 Rossia Insurance Co 25	724 Mar 24	18 Jan 5 8438 Aug 20 122 Apr 29	978 May 6158 Mar 11514 Mar	2234 Jan 7938 Dec 121 June
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		42 4214	4178 42	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*88 90 \\ 49 491_4 \\ 421_2 421_2$	5,620 4,300	Royal Dutch Co (N Y shares) - St Joseph Lead 10	4814 Mar 24 3534 July 1	9712 Feb 20 5788 Jan 31 5212May 25 10838 Mar 3	86 Mar 4038 Sept 22 Jan	96 Sept 5912 Feb 4578 Dec
6712 69 105 106	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 67 & 68^{1}2 \\ 106^{1}2 & 108^{7}8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrr} 67 & 68^{1}4 \\ 106^{1}8 & 107^{1}4 \\ 114 & 114 \end{array}$	$\begin{array}{cccc} 67 & 67^{1}2 \\ 106^{1}8 & 107^{1}4 \\ 114^{1}4 & 114^{1}4 \end{array}$	3,600 9,300 200	Savage Arms Corporation_100 Schulte Retail Stores_No par Do pref100		10838 Mar 3 11678 Feb 9 118 Aug 21	3258 Jan 9634 14pr 105 May	887g Dec 12914 Aug 11234 Dec
$     \begin{array}{cccc}             15^{1} 8 & 15^{1} 8 \\             219 & 221 \\             *6 & 6^{1} 2         \end{array}     $	$\begin{smallmatrix} 15 & 15 \\ 2201_2 & 2237_8 \\ 6 & 6 \end{smallmatrix}$	$\begin{smallmatrix} 147_8 & 15 \\ 215^3_8 & 220 \\ *6 & 6^{1}_4 \end{smallmatrix}$	$ \begin{array}{r}143_4 & 143_4\\2151_2 & 2191_4\\61_4 & 61_4\end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 145_8 & 143_4 \\ 2173_4 & 218 \\ *6 & 61_4 \end{array} $	$1,000 \\ 12,700$	Seagrave Corp No par Sears, Roebuck & Co100 Shattuck Arizona Copper 10	13 <sup>1</sup> <sub>2</sub> June 9 147 <sup>1</sup> <sub>2</sub> Mar 30 5 <sup>1</sup> <sub>4</sub> Apr 22	1634June 22 22378 Sept 14 778 Jan 3	7834 May 4 Apr	155 Dec 8 July
$727_8$ $727_8$ $405_8$ $405_8$ $223_4$ $223_4$	2258 2234	$\begin{array}{cccc} 72 & 727_8 \\ *401_2 & 41 \\ 221_2 & 223_4 \end{array}$	$70_{8}^{3}72$ *4014 41 2214 2234	$\begin{array}{cccc} 70 & 743_4 \\ *401_4 & 41 \\ 225_8 & 225_8 \end{array}$	$743_4$ 79 *40 41 223_8 221_2	12,200 300	Shattuck (F G)No par Shell Transport & Trading_ £2 Shell Union OilNo par	40 <sup>1</sup> <sub>8</sub> Mar 30 39 <sup>3</sup> <sub>4</sub> June 3 21 <sup>5</sup> <sub>8</sub> Aug 12	92 Aug 6 45 <sup>3</sup> 4 Jan 30 28 <sup>3</sup> 8 Feb 4	33 Jan 1534 July	42 Dec 2212 Dec
$1043_4 \ 1043_4 \ 21 \ 215_8 \ 521_8 \ 521_4$	2038 2078 5238 5278	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$104 105 \\ 1934 2018$	$*103 105 \\ 1934 2012 \\ 53 5338$	$*103 1041_2 \\ 193_4 193_4 \\ 53 533_8$	700	Do pref100 Simms Petroleum10 Simmons CoNo par	9912 Jan 2 1734 Sept 3 3114 Mar 17	10558 Sept 4 2634 Jan 12 5338 Sept 17	9112 Jan 1038 Jan 22 Apr	9912 Dec 24 Dec 37 Dec
$\begin{array}{r}19^{1}_{8} & 19^{3}_{8}\\ *88 & 91\\ 26^{1}_{4} & 26^{1}_{2}\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$     \begin{array}{r}       18^{3}4 & 18^{7}8 \\       *88 & 90 \\       25^{7}8 & 26     \end{array} $	$     \begin{array}{r}       18^{1}2 & 18^{7}8 \\       *88 & 90 \\       25^{5}8 & 26^{1}8     \end{array} $	$1858 1878 \\ *8818 90 \\ 2578 2618 \\ $	12,200 200 11 300	Sinclair Cons Oll Corp_No par Do pref100 Shelly Oll Co 25	17 Jan 6 78 <sup>3</sup> 4 Jan 2 21 <sup>3</sup> 4 Mar 30	2478 Feb 2 9418 Feb 3 3012 Feb 3	15 July 75 Oct 1718 July	27 <sup>1</sup> 8 Jan 90 Jan 29 Feb
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 993_4 \ 102 \\ 851_2 \ 861_2 \\ *141_2 \ 17 \\ 00 \end{array}$	15 15	* 877 <sub>8</sub> *15 20	$     \begin{array}{cccc}     100 & 102!_{4} \\     85 & 85 \\     *15 & 16 \\     \end{array} $	*81 88 *15 20	1,700 800	Sloss-Sheffield Steel & Iron 100 South Porto Rico Sugar100 Spear & CoNo par	80 <sup>1</sup> 4 Mar 30 62 Jan 6 14 <sup>1</sup> 8 Aug 31	1071 <sub>2</sub> July 21 891 <sub>2</sub> Aug 7 24 May 28	52 May 58 Oct	8473 Dec 9578 Mar
$\begin{array}{r} *80 & 82^{1}2 \\ 30^{1}2 & 31 \\ *105 & 105^{1}8 \\ 57^{5}8 & 58^{3}8 \end{array}$	$\begin{array}{r} 303_4 & 343_4 \\ 1053_4 & 1053_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\substack{400\\142,000\\400}$	Spicer Mfg CoNo par Do pref	79 <sup>1</sup> 8 Aug 31 15 <sup>1</sup> 2 Feb 17 92 Apr 1	92 May 19 3538 Sept 15 108 July 10	738 June 78 July	20 Dec 9814 Dec
*65 70 *82 8612 54 54	*66 70	*67 7012 *81 8612		$571_4$ $577_8$ *68 $701_2$ $853_4$ $853_4$ $53$ $543_8$	*8014 86	100	Standard Milling 100	40 <sup>1</sup> 4 Jan 2 62 May 19 81 Jan 20	59 <sup>3</sup> 4 Aug 3 80 <sup>7</sup> 8June 18 86 <sup>3</sup> 8June 12	3112 May 3912 May 70 July	4158 Dec 7334 Dec 85 Mar
$ \begin{array}{r} 401_8 & 401_2 \\ 117 & 117 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3934      4018     11634      117	$\begin{array}{r} 391_2 & 397_8 \\ 1167_8 & 117 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$26,400 \\ 2,500$	Standard Oll of California. 25 Standard Oll of New Jersey 25 Do pref non-voting100	51 <sup>1</sup> 2 Aug 13 38 <sup>3</sup> 8 Mar 30 116 <sup>1</sup> 4 July 7	67 <sup>1</sup> 4 Feb 2 47 <sup>1</sup> 2 Feb 3 119 Feb 24 16 Jan 16	5512 Apr 33 May 11534 Mar	6812 Jan 4214 Jan 11918 Aug
$\begin{array}{rrrr} *5^{3}_{4} & 7 \\ *70 & 71 \\ 73^{3}_{4} & 74^{3}_{8} \\ 71^{3}_{8} & 71^{3}_{8} \end{array}$	$\begin{array}{cccc} 6 & 6^{1} 4 \\ 71 & 71 \\ 73^{1} 2 & 75 \\ 72 & 70 \end{array}$	$\begin{array}{cccc} 6 & 6 \\ 70^{1}{}_2 & 71 \\ 72 & 74^{3}{}_8 \end{array}$	$\begin{array}{cccc} 6 & 9 \\ 701_2 & 701_2 \\ 721_2 & 743_4 \end{array}$	$\begin{array}{cccc} 7 & 87_8 \\ 703_8 & 71 \\ 73 & 743_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,900 31,400	Stand Plate Glass CoNo par Sterling ProductsNo par Stewart-Warn Sp Corp.No par	558 Aug 31 6214 Mar 25 55 Mar 18	7514 July 16 7778 Jan 3	1318 Oct 5512 Apr 4812 July	35 <sup>1</sup> 4 June 65 <sup>1</sup> 2 Nov 100 <sup>7</sup> 8 Jan
$543_4$ $561_2$ *11514 118 5 5 5	$\begin{array}{rrrr} 72 & 72^{1}_{2} \\ 55^{3}_{4} & 57^{1}_{2} \\ *115^{1}_{4} & 118 \\ 4^{7}_{8} & 5 \end{array}$	$551_8$ 57 *11514 118	$547_8$ $573_8$ 118 1181 <sub>4</sub>	73  75  5558  5712  +119  121	*118 11934	34,000 200	Stromberg Carburetor_No par Stubeb'r Corp (The) new No par Do pref100	61 Mar 18 41 <sup>1</sup> 4 Jan 28 112 Mar 13	7934 Jan 3 5712 Sept 14 11834 June 3 12 Mar 6	5412 May 3012 May 10978 Nov	8478 Jan 4614 Dec 115 Jan 1238 Dec
$*31_4$ $33_8$ $*211_4$ $25$ $*71_2$ 8	$\begin{array}{cccc} 318 & 5\\ 314 & 314\\ *22 & 25\\ *7 & 8\end{array}$	$     \begin{bmatrix}       5 & 5 \\       3 & 3^{1_4} \\       *22 & 25 \\       *7^{1_2} & 8     \end{bmatrix} $	$\begin{array}{cccc} 47_8 & 5 \\ 3 & 3^{1_8} \\ 23^{5_8} & 23^{5_8} \\ 7^{3_4} & 8^{1_8} \end{array}$	$\begin{array}{rrrr} 4{}^{3}{}_{4} & 4{}^{3}{}_{4} \\ 3 & 3 \\ *2{}^{3}{}_{12} & 2{}^{4}{}^{1}{}_{2} \\ 8{}^{1}{}_{8} & 8{}^{1}{}_{8} \end{array}$	${ \begin{array}{ccc} 3 & 3^{1}_{4} \\ 24 & 24 \end{array} }$	200	Submarine BoatNo par Superior OilNo par Superior Steel	378 Sept 1 278 Aug 17 20 May 1	6 <sup>1</sup> 8 Feb 9 41 <sup>8</sup> 8 Jan 10 11 <sup>8</sup> 4 Jan 7	6 Nov 2 <sup>3</sup> 8 Jan 23 July 1 <sup>3</sup> 4 Sept	1238 Dec 818 Aug 35 Dec 3 Jan
$*141_{2}$ 1538 22 22 1112 12		15 15	$\begin{array}{cccc} 154 & 588 \\ 1514 & 1638 \\ 2112 & 22 \\ *1112 & 12 \end{array}$	$ \begin{array}{r}                                     $	1914 2078	$92,900 \\ 25,900$	Sweets Co of America	5 <sup>7</sup> 8 Mar 19 10 <sup>1</sup> 2 Jan 15 20 Aug 19 11 Aug 14	2078 Sept 18 2618 Sept 18 15 Feb 7	614 June	144 Dec
$\begin{array}{cccc} 111_8 & 111_4 \\ 481_2 & 483_4 \\ 111 & 1113_4 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$103_4 11 \\ 48 491_8$	$10_{4}$ 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1078 1078	4,700 29,700	Tenn Copp & CNo par Texas Company (The) 25 Texas Gulf Sulphur	758 Apr 1 4234 Jan 5 9712 Feb 17	12 <sup>1</sup> 4 July 17 54 <sup>3</sup> 8June 12 115 Aug 19	634 Mar 3734 June 5714 Apr	94 Jan 4538 Jan 110 Dec
$\begin{array}{rrrr}12&12^{3}\\33^{1}_{2}&33^{1}_{2}\\44&46^{1}_{2}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$113_4 123_8 325_8 327_8$	1134 1178	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6,000 3,000	Texas Pacific Coal & Oll 10 Tidewater Oll	1078 Aug 27 3012 Aug 17 3784 Mar 18	2338 Feb 6 3614 July 17 4634 Sept 14	8 Oct 116 <sup>1</sup> 4 Oct 31 <sup>1</sup> 2 May	154 Feb 151 Feb 41 Jan
$92   92   92   1031_2   1031_2   1031_2   37_8   4   $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	91 9212	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18,100 4,600	Tobacco Products Corp100 Do Class A100	70 Jap 2 93 <sup>1</sup> 8 Jan 2	94 <sup>1</sup> 2 July 24 106 Aug 7	52 Apr 8314 Mar	73 <sup>8</sup> 8 Dec 93 <sup>1</sup> 2 Oct 6 <sup>1</sup> 4 Jan
		$ \begin{array}{r}         *251_2 & 26 \\         471_2 & 481_4     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 251_2 & 251_2 \\ 48 & 481_4 \end{array}$	$*251_2$ 26 $*471_8$ 4814	$100 \\ 1.200$	Transe't'l Oil tem etf new No par Transue & Williams St'l No par Underwood Typew	3 <sup>3</sup> 4 Sept 2 25 <sup>1</sup> 8 Sept 8 38 <sup>1</sup> 8 Mar 26	578May 9 35 Jan 10 53 July 28 63 Aug 26	3618 Sept	3518 Jan 43 Jan 6458 Feb
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$^{341_8}_{*121}  {}^{347_8}_{124}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 335_8 & 341_8 \\ 123 & 123 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500	Union Bag & Paper Corp100 Union Oil, California	118 Sept 2	4338 Feb 5 134 June 19	85 Nov 94 Jan 10614 Feb	39 Nov 13278 Sept
$^{*291_2}_{84} \begin{array}{c} 30\\ 84\\ 128 \end{array}$	12712 128	$ \begin{array}{r} 293_4 & 30 \\ x83 & 841_2 \\ 1261_2 & 1283_8 \end{array} $	$ \begin{array}{r} 297_8 & 313_4 \\ 833_8 & 841_8 \\ 1271_2 & 133 \end{array} $	3014 3158	3058 31	$   \begin{array}{r}     20,900 \\     57,400 \\     14,700   \end{array} $	United Alloy SteelNo par United Cigar Stores	24 May 15 60 <sup>1</sup> 4 Jan 6 1107s Feb 4	3678 Mar 4 961. July 1	20 Oct 4212 June	37 Feb 6414 Nov 12158 Dec
$55 55 82251_2 230 37 377_8$	39 41	$*547_8$ 5518 *226 233 38 40	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	37 39	$ \begin{array}{r} 230 & 230 \\ 361_2 & 38 \end{array} $	900 1,000 94,800	Do 1st pref	52 Jan 16 20478 Mar 31 2612 Apr 27	56 June 15 234 July 27 5078 Feb 11	182 Jan 13 July	53 Dec 22412 Aug 48 Dec
81 82 168 16978	105 105		166 16814		$*83$ $843_8$ 168 $174105 1061_2$	$ \begin{array}{c c} 8,200 \\ 14,600 \\ 400 \end{array} $	Do pref100 U S Cast Iron Pipe & Fdy100 Do pref100	65 July 10 1314 Apr 22 91 July 11	113 Aug 21	4712 Oct 64 Feb 8178 Jan	79 Dec 16958 Dec 10414 Oct
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{vmatrix} 331_2 & 337_8 \\ *130 & 145 \\ 411_4 & 411_2 \\ 901_2 & 927_8 \end{vmatrix}$	$^{*130}_{3958}$ $^{150}_{4178}$	*130 150	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		4.000	US Distrib Corp tem cti No par Do pref100 US Hoff Mach Corp v t c No par	130 Mar 9 23 Jan 3	3984 Jan 17 154 Jan 8 421 <sub>2</sub> Aug 18	16% Mar	42 Dec 168 Dec 2488 Oct
$\substack{*111 & 115 \\ 1411_2 & 1411_2 \\ 571_8 & 581_8}$	*110 115 *139 141	$\begin{smallmatrix} *110 & 113 \\ 1411_8 & 1418_4 \\ 575_8 & 601_4 \end{smallmatrix}$		11234 11234	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$200 \\ 14,800$	U S Industrial Alcohol100 Do pref100 U S Realty & Improv't100	105 Jan 29 114 <sup>1</sup> 2 Mar 30	9458May 26 115 June 22 14734May 12 6512 July 16	98 Jan 90 June	8714 Dec 10634 Dec 14312 Dec 4278 Jan
$\begin{smallmatrix}*103 & 1041_2\\ 461_4 & 461_2\\ 463_4 & 463_4\end{smallmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$104 1041_2 \\ 46 465_8$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1045_8 \ 105 \\ 45 \ 46$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,400 6,400	United States Rubber	3312 Mar 30 9234 Mar 30 30 Feb 17 44 Apr 16	10834 July 18	6612 May	9578 Dec 4112 Dec
$\begin{array}{c} 1004 & 1004 \\ 1221_2 & 1223_4 \\ 124 & 124 \\ *100 & 1001_8 \end{array}$	$1221_4 125 \\ 1243_8 1241_2$	123 12558	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrr} *47^{1}_{4} & 48 \\ 122^{1}_{2} & 124^{1}_{4} \\ 125 & 125 \\ *95 & 100 \end{array}$	$\begin{array}{rrrr} *47 & 471_4 \\ 122^{3}_4 & 124^{1}_4 \\ 124^{3}_4 & 125 \\ *95 & 99 \end{array}$	2,200	Do pref	11238 Mar 30 12218 May 7	12658 Jan 26	11838 FeD	4678 Dec 121 Dec 123 July
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 32^{5_8} & 32^{5_8} \\ *30 & 31 \end{array}$	7,000 2,600	Utah Copper10 Utilities Pow & Lt ANo par Vanadium CorpNo par Van Paelte No par	30 Aug 27 2558May 4	38 Aug 6 3434 July 9	191s June	884 Dec 3312, Feb 3318 Jan
$egin{array}{cccc} *65 & 70 \\ 2^{1}_{4} & 2^{3}_{8} \\ 10^{1}_{8} & 11 \end{array}$	11 124	$\begin{vmatrix} *65 & 70 \\ 2^{3}4 & 3 \\ 12 & 13^{3}8 \end{vmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} *65 & 70 \\ 2^{1}2 & 2^{3}4 \end{array}$	$\begin{vmatrix} *65 & 70 \\ 2^{1}8 & 2^{3}8 \end{vmatrix}$	1.00	Van RaalteNo par Do 1st pref100 Virginia-Caro ChemNo par Do pref100	2 Sept 1	24 <sup>5</sup> 4May 19 73 May 22 8 <sup>3</sup> 4 July 9 23 <sup>1</sup> 2 July 8	212 June	80 Jan 10 <sup>3</sup> 8 Jan 34 <sup>3</sup> 4 Jan
$     \begin{array}{r}       1^{3}8 & 1^{3}8 \\       15^{1}4 & 15^{3}8 \\       15^{1}4 & 15^{3}8 \\       15^{1}4 & 15^{3}8   \end{array} $	$151_4$ $151_2$ $151_8$ $151_4$	$     \begin{array}{cccc}       15 & 15 \\       15 & 15     \end{array} $	$143_4  151_4  151_8  151_8$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,900 3,800	Do "B"No par Vivadou (V) newNo par	714 Jan 13	478 July 9 1634 June 26 1978 Jan 3	38 June 434 July 14 Apr	7 Jan 15 <sup>1</sup> 8 Jan 20 Nov
*160 170 70 $_8$ 71 $_2$ *105 110 $_8$ 20 $_8$ 20 $_4$	$^{*160}$ 170 6912 7138 *110 11012 2018 2012	*105 11018	*105 110	*105 110	*165  175  6858  6912  *105  110	24,000	Preferred (100) No par	37 <sup>1</sup> 4 Mar 30 94 <sup>1</sup> 2 Feb 11	170 Aug 22 7378 July 30 11034 Aug 13		
*4734 4914 7212 7458 *111 11112	49 4912 7412 7534	49 49 x7334 7512	*4812 49 7234 74	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$2,000 \\ 14,600$	Warner Bros Pictures A10 Warren BrosNo par Weber & Heilbr, new.c No par	43 June 24 51 Apr 17	2238 Aug 14 5012 July 6 7534 Sept 14		117 July
$\frac{1327_8}{131} \frac{134}{134}$	132 133 $132^{1}_{8} 135^{1}_{4}$	$1321_2 1331_4$ $1281_4 132$	$1321_2 137$ 12834 13178	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$140_{8} 144_{8}$ $x128_{4} 132_{4}$	26,100	Western Elec 7% pref100 Western Union Telegraph 100 Westinghouse Air Brake 50	97 Apr 9	14478 Sept 18		1184 Dec
$\begin{array}{rrrr} 751_2 & 76 \\ 181_8 & 181_2 \\ 271_4 & 271_4 \\ *105 & 114 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$75^{1_8}$ $76^{1_8}$ $17^{1_8}$ $18^{5_8}$ $*27$ $27^{1_4}$ $x111^{1_8}$ $112^{1_2}$	$18 191_2 \\ x273_8 271_2$	$\begin{array}{c cccc} 76 & 771_4 \\ 18 & 191_4 \\ 271_4 & 273_8 \\ 1101_4 & 1101_4 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 47,800\\20,900\\2,400\end{array} $	Westinghouse Elec & Mfg. 50 West Elec Instrument Class A	66 <sup>1</sup> 4 Mar 28 9 <sup>1</sup> 4 Apr 1 19 <sup>5</sup> 8 Mar 31	84 Jan 3 2012 Aug 17 2712 Sept 16		75 May
$\begin{array}{r} 961_2 & 961_2 \\ 26 & 261_2 \\ 943_4 & 96 \end{array}$	9612 9612	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	97 97 2534 2534	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 97 & 97 \\ 25_{3_4} & 25_{3_4} \end{array} $	1,800 600 1,700	West Penn CoNo par Do 7% pf tem ctf new_100 White Eagle OilNo par	25 <sup>1</sup> 2 Aug 28	145 May 21 100 July 22 3134 Feb 2	2318 May	97 Dec 2938 Feb
$\begin{array}{cccc} 39 & 39 \\ 3^{3}8 & 3^{3}8 \\ 21^{3}4 & 24^{1}2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 39 & 42 \\ 31_2 & 33_4 \\ 261_2 & 283_8 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,300	White RR. M & S ctfs. No par Wickwire Spencer Steel Cert	36 Sept 3 278 Sept 2 91. Jan 26	4938 Aug 7 538 May 15		7212 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$   \begin{array}{cccc}     109 & 109 \\     6 & 6 \\     \hline   \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	500	Wilson & Co, IncNo par	9 <sup>1</sup> 8 Jan 26 72 <sup>1</sup> 4 Jan 28 5 <sup>1</sup> 2May 29 17 Sept 2	2838 Sept 15 111 May 22 1334 Mar 7 60 Mar 7	6112 May 418 May 11 Aug	88 Jan 28 Jan 7218 Jan
$169  1701_8 \\ 431_4  447_8 \\ 82  82  82  $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4218 4412 8178 8178	*78 8212		$\begin{array}{c ccccc} 168^{1}\!_{4} & 170^{1}\!_{2} \\ 42 & 42 \\ *80 & 82 \end{array}$	$     \begin{array}{r}       100 \\       13,500 \\       13,700 \\       300     \end{array} $	Worthington P & M100	3514 Aug 12 77 Aug 20	17234 Sept 1 80 Sept 10 88 Jan 9	7212 Apr 2314 June 68 July	126 <sup>3</sup> 4 Dec 81 Dec 89 <sup>1</sup> 2 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 65 & 65 \\ 271_2 & 28 \\ 538_4 & 538_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*65 66 271 <sub>2</sub> 273 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	700	Do pref B100	58 Aug 19 16 Mar 30	7634 Feb 11 3238 July 1 5412 Aug 29	5812 Jan 958 May 35 Apr	754 Dec 238 Dec 464 Dec
$\begin{array}{rrr} *64 & 65 \\ 42^{1}4 & 43^{1}2 \\ 79^{1}2 & 81 \end{array}$	7812 8078	$\begin{array}{cccc} *62 & 69 \\ 43 & 43^{3}\!_{4} \\ 78^{1}\!_{8} & 79^{7}\!_{8} \end{array}$	7812 7938	$\begin{array}{cccc} 42^{1}_{2} & 43 \\ 78^{1}_{4} & 79^{3}_{8} \end{array}$		200 9,700 33,500	Wrigley (Wm Jr)No par Yale & Towne	63 Aug 25 3312 Feb 18 63 Mar 27	70 <sup>1</sup> 4 July 29 48 <sup>5</sup> 8 June 27 81 Sept 12		8558 Mar 79 Den
•B.0 1	nnd seled it	iees; no sale	on this day	z Ex-divid	lend a Ex-		New stock on the basis of ne	and the second se	ree old shares.		

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

Jan. 1 1909 the Exc. BONDS	hange	method of qu	week's	as cho	Range	BONDS.	for th	Price	Week's	1 1	Range Since
Week ended Sept. 18.	Interest	Friday Sept. 18.	Range or Last Sale	Bonds	Since Jan. 1.	N. Y. STOCK EXCHANGE Week ended Sept. 18.	Interest	Friday Sept. 18.	Range of Last Sale Low High	N Bonds	Jan. 1. Low High
U. S. Government. First Liberty Loan— 81/5 % of 1932-1947	JD	and the second se	Low High 100 <sup>10</sup> 32 100 <sup>20</sup> 32	100000000	1001032 012932	Panama (Rep) 51/18 tr rects_1953 Peru (Rep of) extl 881944	JDAO		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       1 \\       45 \\       15     \end{array} $	9912 104 9778 103 66 <sup>3</sup> 8 79
Bitst Liberty Loan           814 % of 1932-1947           Conv 4% of 1932-47           Conv 41% of 1932-47           2d conv 41% of 1932-47           Becond Liberty Loan	J D L	$\begin{array}{ccc} 100^{10}{}_{32} \ 101^{20}{}_{32} \\ 102 & \text{Sale} \\ 101 & 103 \end{array}$	100 <sup>20</sup> <sub>32</sub> Sep'25 101 <sup>28</sup> <sub>32</sub> 102 <sup>4</sup> <sub>32</sub> 102 <sup>4</sup> <sub>32</sub> Sept'25	83	101 <sup>11</sup> 11 02 <sup>17</sup> 11 101 <sup>10</sup> 11 03 <sup>6</sup> 23 101 103	Peru (Rep of) ext 8s1944 Poland (Rep of) g 6s1940 Ext'l s f g 8s interim rects.1950 Porto Alegre (City of) 8s9601 Queensland (State) ext s f 78 1941	JJD	9978 0410		355 7 4	$ \begin{array}{r} 86 & 96 \\ 94 & 96^{3}4 \\ 109 & 112^{3}4 \end{array} $
4s of 1927-1942 Conv 4¼ % of 1927-1942	M N M N	$\begin{array}{ccc} 100 & 100^{20}{}_{32} \\ 101 & \text{Sale} \end{array}$	$\frac{100^{10} 32 100^{10} 32}{100^{27} 32 101^{2} 32}$	$1 \\ 947$	100 012833 1002053 011933	25-year 681947 Rio Grande do Sul 881946 Rio de Janeiro 25-yr s f 881946	FAO	101 104 <sup>3</sup> 8 97 97 <sup>7</sup> 8 97 <sup>3</sup> 4 Sale	104 10458	3 38	$\begin{array}{c} 101^{1}2 \ 107 \\ 94 \ 98^{1}2 \\ 93 \ 98^{1}2 \end{array}$
614 % of 1928	M S	1011432 Sale	1011132 1011732	1534	1013 1 023 22 10114 1 0310 23	Rotterdem (City) external 6a1964	MN	9514 Sale 10234 10338	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{r} 92 & 97 \\ 100 & 104^{1}2 \\ 102^{1}4 & 106^{1}2 \end{array}$
45% of 1933-1938 45% of 1933-1938 Treasury 45% 1947-1952 Treasury 48 1944-1954 State and City Securities.	A O J D	102 <sup>7</sup> 32 Sale 106 <sup>17</sup> 32 Sale 103 Sale	$\begin{array}{c} 102 & 102 \\ 106^{10} {}_{32}  106^{22} {}_{32} \\ 102^{25} {}_{32}  103  {}^{4} {}_{32} \end{array}$	413 1143	1041835 081235 1001435 041435	El Salvador (Rep) 831948 Sao Paulo (City) s f 831952 San Paulo (State) ext s f 831936 External s f 83 intrects1950	1 1	101 <sup>1</sup> 4 Sale 103 Sale 101 <sup>1</sup> 8 Sale	$\begin{array}{cccc} 100 & 101^{1}4 \\ 103 & 103^{7}8 \\ 100^{1}8 & 101^{1}4 \end{array}$		$\begin{array}{c} 97 & 102 \\ 100 & 104 \\ 99^{1}2 & 101^{1}4 \\ 99^{1} & 02^{1} \\ \end{array}$
W City-41/s Corr stock 1960	MS	$100^{1}_{4}$ $101^{1}_{8}$ $102$ $1011_{4}$ $102^{1}_{8}$	100 <sup>1</sup> 8 100 <sup>1</sup> 8 103 <sup>7</sup> 8 July'25 102 Sept'25	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	External s f Ss int rects1950 Seine (France) ext 731942 Serbs, Croats & Slovenes 8s.1962 Solssons (City) 6s1936	NIN	92 Sale 8878 Sale 8712 Sale	$\begin{array}{ccc} 91^{1}8 & 92 \\ 88^{3}4 & 89^{3}4 \\ 87 & 87^{7}8 \end{array}$	352 89 28	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
448 Corporate stock	AOJDJ	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10238 Apr'25 10812 July'25 10778 May'25		$\begin{array}{c} 101^{1}4 \ 102^{3}8 \\ 106^{7}8 \ 108^{1}2 \\ 105^{7}8 \ 107^{7}8 \end{array}$	Solssons (City) 6s		110% 5410	$1017_8$ $1031_4$ $1157_8$ $1163_4$	$     \begin{array}{r}       27 \\       126 \\       25 \\       94     \end{array} $	$\begin{array}{c} 103 \\ 98^{1}2 \\ 103^{1}4 \\ 113 \\ 117 \\ 98^{1}2 \\ 104^{5}8 \end{array}$
<ul> <li>4)48 Corporate stock</li></ul>	JDMSMN	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Switzerland Govt ext 51/5-1946 Tokyo City 5s loan of 1912- Trondhjem (City) extl 61/8-1944	A O M S J J	10318 Sale 6634 Sale 9978 100 106	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		64 <sup>1</sup> 4 68 <sup>1</sup> 2 97 101 <sup>5</sup> 8 106 <sup>1</sup> 4 110 <sup>1</sup> 2
<ul> <li>*** Corporate stockuly 1967</li> <li>**** Corporate stock1965</li> <li>************************************</li></ul>	M N M N M N	971 <sub>2</sub> 981 <sub>2</sub> 971 <sub>2</sub>	100 Aug'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Trondhjem (City) extl 6½5-1944 Uruguay (Republic) ext 85-1946 Zurich (City of) s f 851945 Railroad. Ala Gt Sou 1st cons A 551943	-10	a second second	108 10838 102 July'25	19	10712 11112 10034 102
4% Corporate stock 1956 4% Corporate stock 1955 Registered	M N M N M N	97 98 97 98	9978 June'25 9834 Mar'25 100 June'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ala Mid let guar gold 5s 1928	MN	10012	10118 Aug'25 8214 Sept'25 84 Sept'25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered 414% Corporate stock	MN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$105^{1}_{4}$ Aug'25 $103^{1}_{8}$ Aug'25 $875_{8}$ $875_{8}$ $875_{8}$ $875_{8}$	ī	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Alb & Susq conv 3 ½s	M S Q J A O	9134 92 74 7413 8914 Sale	8834 8912	13 88	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
814 % Corporate stk _Nov 1954 New York State Canal Im-4s1961 4s Canal1942 414s Canal impt1964	JJ		102 Sept'25		$101^{1}_{8} 101^{1}_{8} 101^{1}_{14} 1097_{8} 114^{1}_{4}$	Registered Adjustment gold 4s_July 1995 StampedJuly 1995			88 Sept'25 8312 84 8378 8414	14 8	84 90 <sup>5</sup> 8 81 <sup>1</sup> 2 85 82 <sup>1</sup> 8 85 <sup>1</sup> 4 79 <sup>7</sup> 8 80 <sup>1</sup> 2
4s Highway impt register'd 1958 Highway Improv't 4148-1963 Virginia 2-38-1991	MS		10278 July'25 114 July'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Adjustment gold 4sJuly 1995 StampedJuly 1995 Registered Conv gold 4s 19091955 Conv 4s 1905		$\begin{array}{cccc} 79^{1}{}_{2} & 82 \\ 82^{3}{}_{4} & 83^{7}{}_{8} \\ 83 & 84 \\ 81 & 83 \end{array}$	8012 Apr'25 83 Sept'25 83 8418 81 Sept'25		81 <sup>5</sup> 8 85 81 <sup>1</sup> 2 85 <sup>1</sup> 4 81 83 <sup>1</sup> 2
Foreign Government.			$\begin{vmatrix} 1021_4 & 1021_2 \\ 87 & 88 \end{vmatrix}$	44	8112. 8814	Conv g 48 issue of 19101900 East Okla Div 1st g 481928 Rocky Mtn Div 1st 481965 Trans-Con Short L 1st 48_1958	IVA D	98 <sup>5</sup> 8 99 <sup>1</sup> 4 90 86 <sup>7</sup> 8		30	98 100 8378 8758 86 89
Binking fund 6s Ser A 1957 Extl 6s ser B temp_Dec 1958 S f 6s of 1925.temp 1959	JD	96 <sup>3</sup> 4 Sale 96 <sup>1</sup> 4 Sale 96 <sup>3</sup> 4 Sale	$\begin{array}{c ccccc} 961_4 & 97 \\ 961_4 & 967_4 \\ 96 & 963_4 \\ \end{array}$	951	9434 97 9514 9678	Cal-Ariz 1st & ref 4345 "A"1962 Registered	MS	9378 9514 8814		2	92 95 <sup>8</sup> 4 91 <sup>8</sup> 8 91 <sup>8</sup> 8 87 <sup>1</sup> 4 92 <sup>8</sup> 4
Argentine (Govt) 78	100	9734 Sale 9978 Sale 10914 10912	$995_8$ 100 109 1091		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atl Knoxy & Nor 1st g 58 1946	JD	10212	102 <sup>1</sup> 4 Aug'25 96 <sup>3</sup> 4 Aug'25 102 <sup>1</sup> 2 103	60	$\begin{array}{c} 102^{1}_{4} \ 103 \\ 95 \ 98^{1}_{4} \\ 101^{1}_{2} \ 103^{3}_{4} \end{array}$
25-year ext 6 ½s1949 Extl s f 0s Inter rets1955 Extl s f 7s int etfs1955	M S	1075 <sub>8</sub> Sale 927 <sub>8</sub> Sale 863 <sub>4</sub> Sale 967 <sub>8</sub> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75 195	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	At & Charl A L 18t A 295-19-1 1st 30-year 58 Series B 1944 Atlantic City 1st cons 4s 1951 Atl Coast Line 1st con 4s.A1952 10-year secured 7s1930 General unified 4/se1964 L & N coll gold 4s 0ct 1952 Atl & Dany 1st g 4s 1948	J J M S M N	85 8912 9114 Sale 10734 10812	$911_4$ 92 1073 <sub>4</sub> 108	25	$\begin{array}{r} 85^{1}_{2} & 85^{1}_{2} \\ 89 & 94^{1}_{2} \\ 105^{3}_{4} & 108 \\ 90^{7}_{8} & 95 \end{array}$
Bergen (Norway) s f 88 1945	MN	11314 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				$\begin{bmatrix} 861_2 & 871_2 \\ 79 & 79 \end{bmatrix}$	45 10	8514 8978 7688 80 6284 7012
Bogota (City) ext'l s f 8s1945 Boilyta (Republic of) 8s1947 Bordeaux (City of) 15-yr 6s_1934	A O M N M N	97 Sale 97 Sale 8918 Sale	$\begin{array}{cccc} 97 & 98 \\ 96^{1}2 & 97 \\ 89 & 89^{3} \end{array}$	51 80 113	9238 97 80 8934	2d 4s1948 Atl & Yad 1st g guar 4s1949 A & N W 1st gu g 5s1941 Balt & Ohio 1st g 4sJuly 1948	IA U	$\begin{array}{cccc} 66 & 66^{1}_{2} \\ 77^{1}_{2} & 79 \\ 99^{1}_{2} & 101 \\ 89^{1}_{8} & 90 \end{array}$	6578 6578 7712 7814 10014 July'25 8838 8912	8	75 80 98 <sup>5</sup> 8 100 <sup>1</sup> 4 85 <sup>3</sup> 4 92 <sup>1</sup> 4
20-year smaring tund 08. 1949 Berne (City of) s f 58	J D J D A O	98 Sale 83 <sup>3</sup> 4 Sale 107	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	144	8014 8434	10-year conv 41/48	MS	8434 88 9358 Sale 907. Sale	87 Aug'25 9234 9334 8978 9058	288	85 <sup>1</sup> 8 90 <sup>1</sup> 4 89 <sup>1</sup> 8 95 85 <sup>3</sup> 4 92 <sup>1</sup> 8
Buenos Aires (City) ex 16351955 Canada (Dominion of) g 58-1926 58	AO	10014 10058	$1001_4 1001_4 1001_4 1021_8 1031_8$	24 90	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18t g 55 int ctis1948	A O J J J D	102 Sale 103 Sale 10258 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$72 \\ 54 \\ 141$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
0-year 0348			$     1023_4 1031_4     1001_2 1015_4 $	132	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		M N M N J J	Or - 2 solero	9612 9758	43 379	9984 9934 8358 9014 9534 9978 6812 7858
External 5-year st 8s	A O M N M N	103 <sup>3</sup> 4 103 <sup>3</sup> 102 <sup>3</sup> 8 Sale 101 <sup>1</sup> 4 Sale 109 <sup>1</sup> 2 Sale	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2 12 64	102 103%	Battle Cr & Stur 1st gu 38_1989 Beech Creek 1st gu g 4s_1936	J	93 9612	93 Aug'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Chinese (Hukuang Ry) 581951 Obristiania (Oslo) s f 881945 30-year s f 681954	J D A O M S	$ \begin{array}{c}     48 & \text{Sale} \\     111^{3}_{4} & \text{Sale} \\     98^{1}_{2} & \text{Sale} \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 119 \\ 26 \\ 71 \\ 71 \end{array} $	1008 112	Booch Ca Ext 1at a 21/a 1051	A O	77	901 <sub>2</sub> July'25 77 77 881 <sub>4</sub> July'25 73 75	2	77 8112 85 8814 67 75
Christiania (Oslo) s f 85	M N A O J J	11158 Sale 10018 Sale 9734 Sale	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	s 95	$\begin{array}{c} 99^{1}_{4} \ 101^{1}_{4} \\ 94^{1}_{4} \ 100 \\ 95^{1}_{2} \ 101^{1}_{8} \end{array}$	Big Sandy 1st 4			$\begin{array}{cccccccccccccccccccccccccccccccccccc$		92 94 100 <sup>1</sup> 2 102 <sup>1</sup> 2 80 <sup>1</sup> 2 88 <sup>1</sup> 3
Exter debt 5s 1914 Ser A 1944 External loan 4 46s 1944	FA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered Burl C R & Nor 1st 5s1934 Canada Sou cons gu A 5s1962	ACAO	100 101 1021s 1021s	8258 May'25 100 100 10218 10218		82 854 9958 1001g 1001g 1037s 9314 9914
514s195; Ozechoelovak (Repub of) 8s_1951 Sink fund 8s Ser B int etfs.1952 Danish Con Municip 8s "A"_1946	A O	101 Sale 10058 Sale	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	31 74	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Canadian Nat 4½s_Sept 15 1954 5-year gold 4½s_Feb 15 1930 Canadian North deb s 1 78, 1940	FA	9858 9878	11512 116	18	9858 9884 11414 11784
Series B s f 8s1946 Denmark external s f 8s1945 20-year 8s	FA	10934 Sale 11018 11014 10234 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 72	$\begin{array}{c} 108^{1}2\ 112\\ 109\ 111\\ 99^{1}2\ 105\\ 101\ 103^{3}4\end{array}$	20-year s.f deb 634s1946 Canadian Pac Ry deb 4s stock Carb & Shaw 1st gold 4s1932 Caro Cent 1st con g 4s1938	MS	8058 Sale	8012 8078	120	79 81 93 9378 78 834
Dominican Rep Con Adm s f 5s'5s Custom Administr 5 1/2s 1942 Dutch East Indies ext 6s 1947	FASJ	oleD Cole	10234 1031		92 96 9834 10314	Caro Clinch & O 1st 3-yr 58-1938 1st & con g 6s ser A 1952		10714 Sale 8412 861	$1071_4$ 1071_4 2 841_4 Aug'25	5	84 8414
40-year 68	MN	103 Sale $101_2$ Sale $101_3$ Sale 105 Sale	10078 1011 10078 1013	2 41 4 15	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Cent New Eng 1st gu 4s1948	M	65% Sale	99 Aug'25	287	7458 80 6418 7014 9714 99 10158 104
External 75 of 19241948	<b>JJ</b>	9318 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 152 8 802	86 93 <sup>1</sup> 2	Consol gold 5s1945 Registered		1013 Sale	10014 June'25	8 3	
Finnish Mun L'n 61/38 A 1954 External 61/38 Series B 1954 Finland (Rep) ext 68 1946 External s f 78 1950	MIS	871 <sub>2</sub> Sale 941 <sub>2</sub> Sale	89 891 871 <sub>2</sub> 881	2 16	804 00'8	Chatt Div pur money g 4s_1951	JI	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10112 10114 4 8512 Aug'25	2 24	99 103 84 86 <sup>1</sup> 2 98 <sup>1</sup> 2 100
German external loan 7s rcts. 1949 German Cent Agric Bk 7s1950	MS	9918 Sale 9412 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 1962 683 130	9334 9434 10438 10778	Mobile Division 5s1946 Cent RR & B of Ga coll g 5s_1937	MN	$\begin{array}{c} 30\\ 100^{1}2\\ 97^{3}4 \text{ Sale}\\ 109 109^{3} \end{array}$	10012 Sept'22 9734 973	5	100 <sup>1</sup> 2 100 <sup>7</sup> 8 95 99 107 110
10-rear conv 51/68	MN	$\begin{array}{c c} 118^{1}8 & \mathrm{Sale} \\ 94 & \mathrm{Sale} \\ 87^{1}2 & \mathrm{Sale} \\ \end{array}$	94 951 87 877	1 75 3 70	89 95 <sup>1</sup> 4 83 88 <sup>1</sup> 2	Registered	QFA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 106 Sept'23	1 85	9512 9634
Hungary (Kingd of) s f 7 1/s. 1944 Ind Bank of Japan 6% notes 1927 Japanese Govt £ Ioan 4s1931		96 Sale 95 <sup>3</sup> 8 Sale 99 <sup>3</sup> 8 Sale 83 <sup>7</sup> 8 Sale	9358 951 9918 991	2 362	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Charleston & Sayannah 78 1936	J .	973 <sub>8</sub> Sale	9634 973 11212 Feb'23	8 370	9634 9818 11212 1175
Oriental Development 6a 1953	MAS	9338 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 463 47	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ches & Ohio fund & impt 58_1929	AN N		102 1021 1011 <sub>4</sub> July'23	8 2	101 1031 10078 10214
Lyons (City of) 15-year 68-1934 Marsellies (City of) 15-yr 68-1934 Mexican Irrigation 43/58	31		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 121 4 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered1992 20-year convertible 41/3s1930	MEA	9138 Sale 9734 Sale 11612 Sale	9018 July'28 9712 98		8578 9012 9434 9812 10178 11818
Mexico (U S) extl 5s of '99 £ 1948 Assenting 5s of 18991948 Assenting 5s large	Q .	3858 391	40 <sup>1</sup> 4 Aug'23 36 <sup>7</sup> 8 39 <sup>1</sup> 35 <sup>1</sup> 8 Aug'23	37	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Craig Valley 1st g 5s1940	J.	9734 98 83	115 <sup>1</sup> 2 Sept'22 98 Aug'22 83 Aug'22	5	1034 11512 9712 994 824 85
Assenting 5s small. Gold deb 4s of 1904	JE	24 24 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	39	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R & A Div 1st con g 4s1985 2d consol gold 4s1985	JM	$1 815_8 $ Sale $1 811_2 82$ $0.81_2$	8158 853 82 82 9812 July'22	4 30 5	81 <sup>1</sup> 2 85 <sup>3</sup> 4 79 83 95 <sup>5</sup> 8 98 <sup>1</sup> 1
Assenting 4s of 1904 small Assenting 4s of 1910 Assenting 4s of 1910 large Assenting 4s of 1910 small	J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2558 275	8 15 8 30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certifs dep stpd Oct 1924 int		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	584 624 59 621
Treas 6s of '31 assent(large) '33 Small Montevideo 7s 1953	JI	41 413 9614 Sale	4012 Sept'2 4 4012 401	2 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Railway first lien 3 1/5		4934 Sale 49 8318 847	4912 Aug'2	5 20	45 554
Mtge Bk of Chile 6 ½s June 30 '57 Netherlands 6s (flat prices) - 1975 30-year external 6s (flat) - 1956		95 <sup>1</sup> <sub>8</sub> Sale 106 <sup>1</sup> <sub>2</sub> Sale 103 <sup>1</sup> <sub>4</sub> Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 37 2 42 4 71	93's 95'4 102'4 109'4 100's 104's	Registered Illinois Division 48	MM		9058 905	8 6 4 19	8812 9412 9812 100 9834 9918
Norway external s f 88 1940 20-year ext 68 1944 20-year external 68 1944		100 <sup>1</sup> <sub>2</sub> Sale 100 <sup>3</sup> <sub>4</sub> Sale	10038 1007     10038 101	8 79	071. 1011.	Registered	M	8 8978 Sale 10212 Sale 46 491	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 21 50 13	88 <sup>1</sup> 8 92 <sup>1</sup> 4 100 <sup>1</sup> 2 103 <sup>1</sup> 4 45 <sup>1</sup> 2 63
80-year extl 6s	5'A (		$\begin{vmatrix} 100^{3}8 & 101^{3}\\ 95^{3}8 & 96 \end{vmatrix}$		94 971	Chicago & East TII 1st 68 _ 193	A A		2 10638 June'2	51	1 10514 10714

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### New York Bond Record-Continued-Page 2

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Range Since Jan. 1 Interest BONDS. STOCK EXCHANGE eek ended Sept. 18. Price Friday Sept. 18 Week's Bonds Week's Range or Last Sale BONDS. N Y STOCK EXCHANGE Week ended Sept. 18. Range Since Jan. 1 Bonds 
 Jan. 1.
 West and Start MW
 Feb
 Fully
 East size

 100
 Trans. Trans.
 Trans. Trans.

 Bid
 Ask
 Low

 7434
 Sale
 7438
 7438

 101
 10112
 10034
 64

 1104
 11178
 11072
 9934

 8712
 \_\_\_\_\_\_8712
 \_\_\_\_\_\_8712
 \_\_\_\_\_\_8712

 90
 91
 8958
 102
 Sale
 10112
 No. 129 5 102 High Bia 77 188 44 212  $\begin{array}{r}1\\46\\218\end{array}$ 32 233 54 464 258  $\frac{62}{154}$ 184---6 5 100 187 9934 103 92 96  $\begin{array}{r} 995_4 \ 103\\ 92 \ 96\\ 72 \ 80\\ 121_2 \ 181_2\\ 86 \ 881_2\\ 993_4 \ 103\\ 80 \ 843_4\\ 881_2 \ 92\\ 88 \ 901_2 \ 991_1 \ 1007_8\\ 95 \ 99\\ 995_8 \ 1001_4 \end{array}$ 13 20 11 41 10 2 7 242 13 54 68 131 221 17 73 9 ĩĩ  $1 \\ 38 \\ 89 \\ 41 \\ 16 \\ 114 \\ 7$ 865 102<sup>3</sup>8 10178 10912 8814 70 7712 7012 7134 79 7978 86 84 10612 10338 113 9112 7312 824 74 77 8334 8278 88 88 87 56 171 -- ī 961 41005 8814 805 4814 8814 8814 8814 8814 8814 92 99 101 9914 1005 12 66 79 9167 78 7612 8012 577 6512 8012 577 6512 8012 577 65214 1938 2614 85 90 31 ----2 141 101 37 10 11 1 8 1  $\bar{2}\bar{4}$  $\begin{array}{c} 30 & -84 \\ 80 & -84 \\ 9914 & 1005 \\ 9914 & 1005 \\ 9914 & 1005 \\ 8102 \\ 8108 \\ 8108 \\ 8108 \\ 8100 \\ 8$ 1 5 61 9 50 53 1 4 26 31 4 14 61 2 10  $\begin{array}{c}
 1 \\
 73 \\
 25
 \end{array}$ 17 2 64 28 81 113 1 5 11 -5 33 23 1 25 890 1 1 ----i). 1 42 3 88 Aug'25 100 Sept'25 1014 May'25 102 108 744 6912 6434 Aug'25 9812 68 68 7414 104% 4 2 5 4 309 3 125 47 2 15 9 15 97  $\begin{array}{c} 102\\ 102\\ 108\\ 72^{1}{}_{2}\\ 69^{1}{}_{2}\\ 64^{1}{}_{4}\\ 67^{1}{}_{8}\\ 98\\ 67\\ 67^{1}{}_{4}\\ 73^{3}{}_{4}\\ 104^{1}{}_{2} \end{array}$ 98 Sale 6778 Sale 68 Sale 7414 Sale 10412 Sale 7 87 43 116 22 12 2

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a Due Jan.

c Due June.

Due Feb

e Due May.

h Due July.

o Due Oct p Due Dec. & Option sale,

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# New York Bond Record—Continued—Page 3

BONDS N. Y. STOCK EXCHANGE Week ended Sept. 18.	Price Friday Sept. 18.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended Sept. 18.	Interest Period	Price Friday Sept. 18.	Week's Range or Last Sale	Bonds Sold	Rangs Sincs Jan. 1.
Mahon Coal RR 1st 581934 J J Manila RR (South Lines) 4s 1939 M N	BIA Ask		No.	Low High 99 103 5912 6318 6312 6714	Norfolk & Sou 1st gold 591941 Norf & West gen gold 681931	MN	Bid Ask 97 98 10634 10738	Low High 97 Sept'25 106 Sept'25	No.	
Ist 49	9918 8058	100 <sup>1</sup> <sub>2</sub> Sept'25 81 <sup>3</sup> <sub>8</sub> Aug'25 102 102	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Improvement & ext 681934 New River 1st gold1932 N & W Ry 1st cons g 491996 Registered1996	A O A O A O	10634 8934 Sale	108 <sup>3</sup> 8 Apr'25 106 <sup>3</sup> 4 Sept'25 89 <sup>3</sup> 4 90 <sup>1</sup> 2 87 July'25	7	$\begin{array}{cccc} 106 & 108 \\ 88 & 92^{3}4 \\ 86 & 89 \end{array}$
Registered         MS           6a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 <sup>1</sup> 2 May'25 90 <sup>3</sup> 4 90 <sup>3</sup> 4 77 <sup>1</sup> 8 Apr'24 83 <sup>1</sup> 2 83 <sup>1</sup> 2	ā ī	9034 92 81 86	Div'l 1st lien & gen g 4s_1944 10-year conv 6s1929 Pocah C & C Joint 4s1941 Nor Cent gen & ref 5s A1974	M S J D M S	901 <sub>4</sub> Sale 1017 <sub>8</sub> Sale	$\begin{array}{cccc} 90 & {\rm Sept'25} \\ 1371_4 & 1381_4 \\ 901_4 & 905_8 \\ 1017_8 & 1017_8 \end{array}$	$     \begin{array}{c}       38 \\       14 \\       5     \end{array} $	$\begin{array}{r} 88^{1_4} & 92 \\ 125^{1_2} & 139^{1_2} \\ 90^{1_8} & 93^{1_4} \\ 100^{3_4} & 103 \end{array}$
Milw LS & West imp g 58_1929 F A	90 94	98 Sept'25 93 <sup>1</sup> 2 Aug'25 100 Sept'25 87 <sup>3</sup> 4 May'25		$\begin{array}{cccc} 88 & 93^{1}2 \\ 100 & 100^{3}8 \\ 85^{1}2 & 94 \end{array}$	North Ohio 1st guar g 581945 Nor Pacific prior lien 481997 Registered	AQQO	87 <sup>1</sup> 8 89 84 <sup>1</sup> 2 Sale 83 <sup>1</sup> 2 60 <sup>3</sup> 8 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38 17 32	S6         94           83         87           82 <sup>1</sup> 8         84 <sup>7</sup> 8           59 <sup>1</sup> 4         62 <sup>1</sup> 8
Conserved at the second		90 Sept'25 87 Aug'25 81 <sup>1</sup> 2 Aug'25 102 Aug'25		$\begin{array}{r} 82^{5_8} & 91^{1_2} \\ 86 & 89^{3_8} \\ 80^{5_8} & 81^{1_2} \\ 98^{5_8} & 102^{1_8} \end{array}$	Rei & Impt 41/s ser A 2047 Registered Ref & Impt 6s ser B 2047	Q I J J		$\begin{array}{cccc} 60 & \text{June'25} \\ 847_8 & 851_4 \\ 853_4 & \text{Feb'25} \\ 106 & 106^{1_2} \end{array}$	15	$\begin{array}{r} 59^{18} & 60\\ 83 & 87^{1} \\ 85^{3} \\ 85^{3} \\ 104^{3} \\ 8108^{1} \\ 810$
Ist consol gold 5s	$57   61^{1_2}$ 56   61 $21^{1_8}   22$ $15^{1_2}   16^{1_2}$	58 58 59 Sept'25 217 <sub>8</sub> 221 <sub>2</sub> 17 Sept'25	3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ref & Impt 5s ser C 2047 Ref & Impt 5s ser D 2047 St Paul & Duluth 1st 5s 1931	JJJG	96 <sup>1</sup> 8 Sale 96 Sale	1067 <sub>8</sub> May'25 96 96 <sup>1</sup> 8 96 97 99 <sup>1</sup> 4 Mar'24	$\frac{7}{19}$	105 1067g 9418 977g 94 <sup>3</sup> 8 98
M St P & S M con g 4s int gu '38 J J Ist cons 5s	9912	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3 \\ 5 \\ 34 \\ 6$	$\begin{array}{r} 841_2 & 90 \\ 947_8 & 1007_8 \\ 1021_4 & 1048_4 \\ 983_4 & 103 \end{array}$	Nor Pac Term Co 1st g 6s_1933 No of Cal guar g 5s1938 North Wisconsin 1st 6s1930	JJJ		85 <sup>1</sup> 4 July'25 109 <sup>3</sup> 8 109 <sup>3</sup> 8 103 <sup>1</sup> 4 Mar'25 103 <sup>3</sup> 4 Apr'25	1	$\begin{array}{r} 84^{3}8 & 85^{1}4 \\ 109^{1}4 & 109^{3}4 \\ 102 & 103^{1}4 \\ 403^{3}4 & 104^{1}2 \end{array}$
25-year 5145	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	84 85 92 <sup>1</sup> 2 De5'24 99 <sup>3</sup> 4 Aug'25 93 Sept'25	18	$\begin{array}{r} 83^{1}4 & 90^{1}2 \\ \hline 99^{1}4 & 100^{1}8 \\ 91 & 94 \end{array}$	Ohio River RR 1st gu 48 g1948	1 D	$721_4$ $741_8$ 100 $987_8$ $1003_4$	74 74 100 Aug'25 987 <sub>8</sub> Sept'25 101 101	10	71 <sup>1</sup> 4 75 <sup>3</sup> 4 98 <sup>1</sup> 4 101 <sup>3</sup> 8 98 <sup>5</sup> 8 100 100 <sup>3</sup> 8 101 <sup>7</sup> 8
Mississippi Central 1st 5s1949 J J Mo Kan & Tex—lst gold 4s.1990 J D Mo-K-T RR—Pr 1 5s Ser A.1962 J J 40-year 4s Series B1962 J J 10-year 6s Series C1932 J J	95 <sup>3</sup> 4 Sale   79 <sup>3</sup> 4 Sale	$\begin{array}{cccc} 833_8 & 84 \\ 951_8 & 961_2 \\ 791_4 & 795_8 \\ 1021_2 & 1031_8 \end{array}$	$     \begin{array}{r}       11 \\       140 \\       12 \\       26     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General gold 5s. 1937 Ore & Cal 1st guar g 5s. 1927 Ore RR & Nav con g 4s. 1946 Ore Short Line—1st cons g 5s. 46 Guar cons 5s. 1946 Guar refund 4s. 1929	i ol	8934 Sale 10258 104	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	10 5 	8814 9034 10034 107 10214 107 9638 9778
Missouri Pacific (reorg Co) Ist & refunding 5s Ser A_1965 F A Ist & refunding 6s Ser D_1949 F A	90 Sale 89 Sale 101 <sup>3</sup> 4 Sale 1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	564 42 91	$\begin{array}{rrrr} 76^{3}4 & 92^{7}8 \\ 83 & 90^{3}4 \\ 99 & 102^{1}4 \end{array}$	Pacific Coast Co 1st g 581961 Pacific Coast Co 1st g 581946 Pac RR of Mo 1st ext g 48 1938	JDFA	$\begin{array}{c} 83^{5_8} \ \text{Sale} \\ 90^{7_8} \ 91^{1_8} \\ 90^{7_8} \ 91^{7_8} \\ 99^{1_4} \ 99^{3_4} \end{array}$	82 83 <sup>5</sup> 91 <sup>5</sup> 8 92 92 92 98 <sup>1</sup> 2 Aug'25	45 44 1	81 <sup>3</sup> 8 85 82 94 90 98 <sup>5</sup> 9 98 <sup>1</sup> 4 100
lst & refund 6s Ser E int_1955 M N General 4s1975 M S Mo Pac 3d 7s ext at 4%1988 M N Mob & Bir prior lien g 5s1945 J J	6518 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	316 209	$\begin{array}{c} 99^{5_8}\ 102\\ 62^{1_2}\ 67\\ 84^{3_4}\ 89^{5_8}\\ 99\ 103^{1_8}\end{array}$	2d extended gold 5s 1938 Paducah & Ills 1st s f 41/4s 1955 Parls-Lyons-Med RR 6s 1958 S f external 7s		9314 7978 Sale 8812 Sale 8734 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$243 \\ 163 \\ 115$	9412 96 7012 8058 8014 89 8012 90
Mobile & Ohio new gold 6s_1927 J D 1st extended gold 6s_1927 O J	$103^{1}_{8}$ $103^{1}_{8}$ $104$ 1	80 <sup>1</sup> <sub>8</sub> July'25 03 <sup>1</sup> <sub>4</sub> Sept'25 03 <sup>1</sup> <sub>8</sub> 103 <sup>1</sup> <sub>8</sub> 90 Sept'25	 1	$\begin{array}{ccc} 76 & 91 \\ 101^{5}\!\!\!\!8 & 1\!04^{1}\!\!\!4 \\ 102 & 104 \\ 81^{1}\!\!\!\!2 & 90^{1}\!\!\!8 \end{array}$	S f external 7s	MNNMMN		100 <sup>3</sup> / <sub>8</sub> 101 96 July'25 91 <sup>5</sup> / <sub>8</sub> 91 <sup>3</sup> / <sub>4</sub> 92 <sup>1</sup> / <sub>8</sub> July'25	23	97 1011 917g 96 8618 9518 9038 93
General gold 4s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	99 Sept'25 95 July'25 85 Feb'25 09 Aug'25		$\begin{array}{r} 96^{1_8} \ 101 \\ 95 \ 100^{1_2} \\ 84^{3_4} \ 85 \\ 109 \ 113 \end{array}$	Consol gold 4s Consol gold 4s 4s stampedMay 1 1948 Consol 45s1960 General 45s1965 General 5s 10-year secured 7s1930 15-year secured 65s1936 Registered	FADD		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       7 \\       94 \\       69 \\       50     \end{array} $	$\begin{array}{r} 971_2 \ 100 \\ 911_8 \ 95 \\ 993_4 \ 103^{3}_4 \\ 1071_2 \ 110^{3}_8 \end{array}$
M&E 1st gu 3 1/s 2000 J D Nashy Chatt & St L 1st 5a 1928 A O	$\begin{array}{cccccccc} 102 & 1037_8 & 1\\ 773_4 & 795_8 \\ 101 & 1013_8 & 1 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 14	$\begin{array}{cccc} 101 & 1031_2 \\ 76_{34} & 82 \\ 100_{8} & 102 \\ 99_{78} & 102 \end{array}$	15-year secured 634s1936 Registered 40-year gold 5s1964 Pa_Co-Gu 334s coll tr A reg 1937	MN	$\begin{array}{c} 111  \text{Sale} \\ \hline 98^{1}4  \text{Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	68 245	10934 11112 10914 10913 9718 9854 8478 8614
N Fla & S 1st gu g 5s	16 <sup>1</sup> 8 16 <sup>3</sup> 4	30 Sept'23 19 Apr'25 157 <sub>8</sub> 16 <sup>1</sup> <sub>4</sub> 87 <sup>1</sup> <sub>8</sub> July'23	42	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Guar 3½s coll trust Ser B_1941 Guar 3½s trust ctfs C1942 Guar 3¼s trust ctfs D1944 Guar 15-25-year gold 4s1931	FAL	$\begin{array}{cccc} 83 & 84^{1}{2} \\ 82 \\ 82 & 5ale \end{array}$	83 83 82 82 8138 82 9578 Sept'25	12 2 2	83 84 82 83 81 <sup>1</sup> 8 82 <sup>1</sup> 3
Mat RR Mex prior lien 4½8.1926 J J Assent with July '24 coup on lat consol 42	15 <sup>1</sup> <sub>4</sub> Sale 25 26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Guar 4s Ser E 1952 Peoria & East 1st con s4s 1940 Income 4s 1990 Peo & Pekin Un 1st 5½s 1974	AO	85 <sup>3</sup> 4 86 <sup>1</sup> 2 79 Sale	8512 Sept'25 7858 79 34 Sept'25	3	85 86 <sup>1</sup> 8 77 <sup>1</sup> 2 82 <sup>3</sup> 4 31 <sup>3</sup> 8 36 <sup>7</sup> 8
New England cons 5s1945 J J Consol 4s1945 J J	14 <sup>1</sup> <sub>4</sub> Sale 94 Sale 78 <sup>3</sup> <sub>4</sub> 83 <sup>3</sup> <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pere Marquette 1st Ser A 58_1956 1st 4s Ser B1956 Phila Balt & W 1st g 481943	JJJ	991 <sub>2</sub> Sale 83 Sale 92	$\begin{array}{cccc} 00 & {\rm Sept'25} \\ 98^{3}4 & 99^{1}2 \\ 82^{1}4 & 83 \\ 93^{1}2 & {\rm Sept'25} \end{array}$	30 19	9718 100 <sup>8</sup> 4 80 85 9278 94 <sup>5</sup> 8
If J June RR guar 1st 4s     1986 F A       If O & N E 1st ref & Imp 4 ½s A '52 J     J       New Orleans Term 1st 4s     1953 J       NO Texas & Mexico 1st 6s     1925 J       NO Texas & Mexico 1st 6s     1925 J	9058 Sale 8238 8278 100 Sale 1	$\begin{array}{cccc} 86 & \mathrm{May'25} \\ 895_8 & 905_8 \\ 82 & 821_4 \\ 00 & 100 \\ 0 & 0 \end{array}$	63 4 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gen 53 Series B 1974 Philippine Ry 1st 30-yr sf 4s 1937 Pine Creek regstd 6s 1932 P C C & St L gu 4 ½ s A 1940	J D A O	$\begin{array}{c c} 42^{7_8} \text{ Sale} \\ 105^{5_8} & \hline \\ 96^{1_2} & 99^{1_2} \end{array}   1$	05 Aug'25 42 4278 0512 Mar'25 9612 Sept'25	6	40 44 <sup>3</sup> 8 1051 <sub>2</sub> 1051 <sub>2</sub> 96 9978
Non-cum income 5s 1925 A O lat 5s Series B 1954 A O lat 54S series A 1954 A O Temporary A O			$     \begin{array}{c}       11 \\       61 \\       18 \\       41     \end{array} $	$\begin{array}{c} 92^{2} \\ 90^{1} \\ 90^{1} \\ 97^{3} \\ 98 \\ 102^{1} \\ 99^{1} \\ 102^{1} \\ 99^{1} \\ 93^{1} \\ 8 \\ 94^{3} \\ 8 \end{array}$	Series B 4 1/48 guar	M N M N F A	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9638 Sept'25 9538 July'25 9412 July'25 94 Sept'25		$951_4$ $963_4$ $893_4$ $941_2$ $901_2$ $94$
Temporary         A O           N & O Bdge gen gu 4½s         1945           J         J           N Y B & M B 1st con g 5s         1935           N Y Cent RR conv deb 6s         1935           N Y Cent RR conv deb 6s         1935           N N Cent RR conv deb 6s         1935	$\begin{array}{c} 99^{3}_{8} \ 100 \\ 108^{3}_{8} \ 108^{7}_{8} \ 1 \\ \ 116 \ 1 \end{array}$	$\begin{array}{cccc} 94^{3}8 & 94^{3}8 \\ 99^{1}2 & July'25 \\ 08^{1}2 & 108^{7}8 \\ 08^{1}4 & June'25 \\ \end{array}$	6	$\begin{array}{r} 99^{1_4} \ 100 \\ 106^{1_8} \ 117^{1_2} \\ 106 \ \ 116^{1_2} \end{array}$	Series F 4s guar gold1953 Series G 4s guar1957 Series H 4s	M N F A F A	$931_2$ $931_2$ $933_4$ 94	9312 9312 93 Aug'25 9334 9334 9534 July'25	1 ī	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered MR Volv Geo Ge. 1935 M A Consol 4s Series A	92 Sale 1011 <sub>4</sub> Sale 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       12 \\       53 \\       145 \\                                    $	$\begin{array}{r} 82^{1}8 & 87^{1}4 \\ 88^{7}8 & 93^{7}8 \\ 99 & 102^{1}4 \\ 99^{1}2 & 102 \end{array}$	General M 5s Series A1964 Gen mtge 5s Series B1975	JD	$\begin{array}{c ccccc} 100 & Sale \\ 99^{1_8} & Sale \\ 100^{3_8} & \dots & 1 \end{array}$	$\begin{array}{ccccc} 95^{3}8 & {\rm July'25} \\ 98^{3}4 & 100 \\ 98^{1}8 & 99^{1}8 \\ 01 & {\rm June'25} \end{array}$	$\frac{26}{239}$	9412 96 9618 101 9714 994 9978 101
Mortgage 334s1997 J J Registered1997 J J Debenture gold 4s1934 M N	7614 7812 9418 Sale	$\begin{array}{cccc} 771_2 & 781_4 \\ 761_2 & 77 \\ 94 & 941_2 \end{array}$	$23 \\ 7 \\ 22$	9212 96	Pitts & L Erie 2d g 5s	MN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	06 Aug'25 00 <sup>5</sup> 8 Aug'25 00 <sup>1</sup> 4 May'25 91 <sup>1</sup> 4 May'25		$\begin{array}{c} 106 & 107 \\ 100^{1}2 & 102^{1}8 \\ 100^{1}4 & 101 \\ 91^{1}4 & 91^{1}4 \end{array}$
Registered 30-year debenture 4s		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pitts Y & Ash 1st cons 5s1927 1st gen 4s series A1948 1st gen 5s series B1962 Providence Secur deb 4s1957	J D F A W N	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	00 <sup>1</sup> 4 July'25 89 <sup>5</sup> 8 July'25 00 <sup>1</sup> 4 Aug'25		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Mich Cent coll gold 3 1/48 1998 F A Registered 1998 F A R Y Chic & St L 1st g 48 1937 A O	75 76 <sup>3</sup> 4 77 <sup>3</sup> 4 80	74 <sup>3</sup> 4 Aug'25 - 76 <sup>3</sup> 4 76 <sup>3</sup> 4 76 <sup>1</sup> 2 July'25 - 92 <sup>3</sup> 8 94 <sup>1</sup> 2		91 9458	Providence Term 1st 4s1956   Reading Co gen gold 4s1997 - Registered Jersey Central coll g 4s1951 /		9334	59 <sup>3</sup> 4 Aug'25 81 <sup>3</sup> 8 July'25 92 <sup>1</sup> 2 Aug'25 94 <sup>7</sup> 8 May'25 92 <sup>1</sup> 2 92 <sup>3</sup> 4	20	81 <sup>3</sup> 8 81 <sup>5</sup> 8 92 <sup>1</sup> 2 96 94 <sup>1</sup> 2 95 <sup>1</sup> 4 88 95
Registered 1937 A 0 25-year debenture 4s. 1931 M N 2d 6e Series A B C. 1931 M N Ref 5/58 Series A 1974 A O N Y Connect 1st gu 4/58 A 1953 F A	$ \begin{array}{c} 91 \\ 94 \\ 102^{5_8} \\ 97 \\ Sale \end{array} $	89 Jan'23 - 94 9458	4 32 94	937a 9814	Gen & ref 41/38 Ser A	A O M N	$\begin{array}{c c}94 & \text{Sale}\\100^{1}_{2} & \\74 & 797_{8}\\9934 & 1021_{8}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33 1 2	9213 96 9934 10013 74 7913 9953 102
A 1 dc Erie 1st ext g 4s 1947 M N 3d ext gold 4 1/5s 1933 M S 4th ext gold 5s 1930 A O	92 Sale 84 <sup>5</sup> 8	9114 92 89 June'25 - 9378 July'25 - 0014 July'25 -	31	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Rio Grande June 1st gu 5s. 1939 Rio Grande Sou 1st gold 4s. 1940 Guaranteed 1940 Rio Grande West 1st gold 4s. 1939	Ľ	$93^{1_8}_{5^{1_2}}$ 7 $6^{1_8}_{6^{1_8}}$	941 <sub>4</sub> 941 <sub>4</sub> 5 June'25 6 May'25	2	9258 96*8 5 7 6 6
5th ext gold 4s	$97 \\ 921_2 \\ 94 \\ 791_2 $	9712 Aug'25 9212 9258 7834 June'25 - 50 July'25 -	2	90 94 7578 7834	R I Ark & Louis 1st 4 4s1949 Rut-Canada 1st gu g 4s 1949	A B	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 86 & 86 \\ 73!_4 & 73!_2 \\ 87!_2 & 88!_4 \\ 75!_2 & \mathrm{Aug'}25 \\ 75!_2 & \mathrm{Aug'}25 \\ \end{array}$	2 6 16	71 75 <sup>5</sup> 8 85 89 <sup>5</sup> 8 73 <sup>1</sup> 4 77
NYLE& Wist 78 ext	106 107 10	001 <sub>2</sub> Sept'25 - 06 Aug'25 - 997 <sub>8</sub> Mar'25 -		100-2 101-2	Rutland 1st con g 4 ½ 5		$771_4 817_8$ 95 100 105 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 	$75^{12}$ 83 91 <sup>5</sup> 3 95 <sup>3</sup> 4 101 102 <sup>1</sup> 2
NYMH& Hart n-c deb 4s_1941 M S Registered M S	905 <sub>8</sub> 911 <sub>2</sub> 68 Sale	$\begin{array}{cccc} 011_2 \text{ June'}25 \\ 501_2 & 68 \\ 50 & \text{June'}25 \\ \ldots \end{array}$	14	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Unified & ref gold 4s1929 J RegisteredJ	1	1001 <sub>8</sub> Sale 957 <sub>8</sub> Sale 94 95	9438         9438           9934         10018           9512         9578           93         Apr'25	2 9 62	9914 101 9134 9613 9114 93
Non-conv deben 31/31947 M 8 Non-conv deben 31/31947 A O Non-conv deben 481955 J J Non-conv deben 481956 M N Conv deben 481956 M N	57 Sale 8 63 6334 6 6358 Sale 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 1 2 18	5412 60	Riv & G Div 1st g 4s1933 St L M Bridge Ter gu g 5s1930 St L & San Fran (reorg co) 4s 1950 Prior lien Ser B 5s1950 J	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 332 230	8378 90 9938 10013 71 78 8514 9313
Non-conv deben 481955 M N Non-conv debenture 341956 J J Conv debenture 681948 J J RegisteredJ448 A O Debenture 68	94 Sale 9 96 Sale 9	$567_8$ 57 92 94 90 Aug'25 $951_2$ 96 96	18 87 10	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Prior lien Ser C 5a		10278 Sale   10 9958 Sale   9 94 Sale   9 9614 Sale   9	$\begin{array}{cccc} 023_8 & 1027_8 \\ 091_4 & 997_8 \\ 031_4 & 941_4 \\ 05 & 963_8 \end{array}$	28 63 183 268	10178 103% 9358 10078 8484 9414 7614 9778
Conv debenture 08		$59^{18}$ $60^{78}$ $59^{12}$ $59^{12}$ 59 Sept'25 $59^{18}$ Sept'25	40	55 64 58 64 5712 64	StLouis & San Fran Ry gen 6s '31 J General gold 5s	11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	03 <sup>3</sup> 4 Aug'25 01 101 03 <sup>5</sup> 8 June'25 03 <sup>7</sup> 8 Aug'25	1	$\begin{array}{c} 103_{34} & 103_{10} \\ 100_{18} & 101 \\ 102 & 104_{12} \\ 92_{38} & 93_{78} \end{array}$
A Y O & W ref 1st g 4s_June 1992 M S General 4s1955 J D	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0034 Aug'25 9 70 4 64 5 Apr'25	45	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	St L S W 1st g 4s bond ctfs_1989 M 2d g 4s income bond ctfs_1989 J Consol gold 4s1932 J 1st terminal & unifying 5s_1952 J	J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		17 4 125 17	78 83 <sup>3</sup> 4 72 <sup>5</sup> 8 78 85 <sup>3</sup> 8 90 <sup>7</sup> 8 81 <sup>5</sup> 8 90
N Y & Prov & Boston 4s1942 A O N Y & Putnam 1st con gu 4s_'93 A O N Y & R B 1st gold 5s1927 M S N Y & R & 1st gold 5s1927 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3612         Feb'25            3658         July'25            00         100           7158         72	13	100 10038 6678 76	St Paul & K C Sh L 1st 4 1/18-1941 St Paul E Gr Trunk 4 1/181947 J St Paul Minn & Man con 48-1933 J	JD	$\begin{array}{c} 85^{1}_{4} \text{ Sale} \\ 91^{1}_{8} 93^{1}_{2} \\ 94 \\$ \\ 94 \\ \\ 94 \\ \\ 94 \\	3414 8514 9118 Aug'25 - 9514 Aug'25 - 9214 July'25	71	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
General gold 58 1940 F A Terminal 1st gold 58 1943 M N N V W obes A 1st See I 418 '46 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		59 <sup>1</sup> 8 68 59 <sup>7</sup> 8 66 93 97 59 <sup>7</sup> 8 70 <sup>1</sup> 4	Registered	j.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0614 Aug'25 0558 July'25 0914 9938 0712 Apr'25		106 <sup>1</sup> 4 109 <sup>1</sup> 2 105 <sup>5</sup> 8 105 <sup>5</sup> 8 95 <sup>1</sup> 2 100 <sup>1</sup> 4 97 <sup>3</sup> 8 98
Nord Ry extl sf 6/4s	7978 Sale 7	331 <sub>2</sub> 843 <sub>4</sub> 797 <sub>8</sub> 797 <sub>8</sub>		79 <sup>1</sup> 2 84 <sup>8</sup> 4 70 <sup>8</sup> 8 84	Registered 1933 J Mont ext 1st gold 4s1937 J Registered J Pacific ext guar 4s1940 J	D J	92 9334 9 90 9312 9	214 Aug'25 0014 9014 3912 Apr'25	2	87 <sup>5</sup> 8 95 <sup>1</sup> 2 90 92 <sup>1</sup> 2 88 89 <sup>5</sup> 8

« Due Jan. A Due July. p Due Nov. s Option sale.

# New York Bond Record—Continued—Page 4

BONDS N. Y. STOCK EXCHANGE Week ended Sept. 18.	Period	Price Friday Sept. 18	Week's Range or Last Sale	Bonda	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended Sept. 18.	Interest Period	Price Friday Sept. 18.	Week's Range or Last Sale	Bonds Sold	Rangs Sines Jan. 1.
8t Paul Union Depot 5s	J	<b>Bid</b> Ask 1011 <sub>2</sub> 1021 <sub>4</sub> 841 <sub>4</sub> Sale	Low High 101 10112 84 8414	No 11 6	Low High 100 10258 81 8514 9934 102	Armour & Co 1st real est 4 1/181939 Armour & Co of Del 5 1/18	JJ	<b>Bid</b> Ask 89 Sale 931 <sub>8</sub> Sale 103 Sale	Low High 88 <sup>8</sup> 4 89 92 <sup>8</sup> 4 93 <sup>1</sup> 2 102 <sup>1</sup> 2 103	No. 91 58 2	Low High 85 91 91 9434 10134 10312
Banta Fe Pres & Phen 5s1942           Bav Fla & West 1st g 6s1934           Ist g 5s		$\begin{array}{r} 993_8 & 993_4 \\ 1085_8 & 1091_8 \\ 100 & - \\ 883_8 & 891_2 \\ 783_4 & 797_8 \end{array}$	10958 July'25 102 June'25 88 Sept'25		$\begin{array}{c} 95.4 \\ 1071_2 \\ 101 \\ 102 \\ 873_4 \\ 903_4 \\ 74 \\ 811_2 \end{array}$	Atlanta Gas L 1st 5s1947 Atlantic Fruit 7s ctfs dep1934 Stamped ctfs of deposit	1 D	$\begin{array}{cccc} 98^{3}4 &\\ 19^{1}2 & 21\\ 12 & 39^{7}8 \end{array}$	9838 May'25 1934 June'25 1512 June'25 9912 9934		974 984 18 26 151 22 974 1001
Gold 4s         stamped         1950 /           Adjustment 5s         0ct 1949 /         1959 /           Refunding 4s         1959 /         1959 /           1st & cons 6s Series A         1945 /		7838 Sale 8558 Sale 7078 7138 9434 Sale	7838 7812 8512 86	183	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Atlantic Refg deb 5s1937 Baldw Loco Works 1st 5s1940 Baragua (Coup Az) 7½ s1947 Barnsdall Corp sf couv 8% A1931 Beil Telephone of Pa 5s1948	1 1 1 1	$\begin{array}{ccc} 103 & {\rm Sale} \\ 105^{1}_8 & 105^{1}_4 \\ 105^{1}_4 & {\rm Sale} \\ 100^{3}_4 & {\rm Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 14 3 62	9934 105 103 107 10219 106 10014 103
Atl & Birm 30-yr 1st g 4s_41933 1 Beaboard & Roan 1st 5s1936 1 S & N Ala cons gu g 5s1936 1 Gen cons guar 50-yr 5s1963 A	M S J F A	9458 9478	88 88 100 <sup>1</sup> 4 Sept'25 104 <sup>1</sup> 8 July'25	3	8378 8978 9934 10118 10218 10418 10278 109	Bein Articla and a set of	AO	$100^{3}_{4}$ Sale $100^{1}_{8}$ $100^{1}_{4}$ 97 Sale 93^{1}_{4} Sale	$\begin{array}{cccc} 100^{1}2 & 101^{1}4 \\ 100^{1}8 & \text{Sept'25} \\ 98 & 98^{1}4 \\ 92^{1}2 & 93^{1}4 \end{array}$	1077 11 29	100 <sup>1</sup> 2 101 <sup>1</sup> 4 100 <sup>1</sup> 8 101 <sup>1</sup> 4 93 <sup>1</sup> 3 98 <sup>3</sup> 4 90 94
<b>Bo Pac Col 4s (Cent Pac col)</b> (1949) 20-year cony 4sJune 1929 1 20-year cony 5s	I D	$\begin{array}{r} 863_4 \text{ Sale} \\ 971_2 \text{ Sale} \\ 1001_8  1005_8 \\ 981_2  983_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       21 \\       146 \\       15     \end{array} $	$\begin{array}{r} 84 & 88{}^{1}_{2} \\ 96{}^{1}_{2} & 98 \\ 99{}^{3}_{4} & 103{}^{1}_{2} \\ 98{}^{1}_{2} & 101 \end{array}$	Cons 30-year 6s Series A1948 Cons 30-year 5 ½s Series B 1953 Bing & Bing deb 6 ½s1950 Booth Fisheries deb s f 6s1926	FAFAS	94 <sup>1</sup> <sub>2</sub> Sale 86 <sup>1</sup> <sub>8</sub> Sale 94 <sup>1</sup> <sub>4</sub> 94 <sup>5</sup> <sub>8</sub> 80 <sup>1</sup> <sub>8</sub> 84	94 97 85 <sup>8</sup> 4 86 <sup>1</sup> 2	46 37 15	9314 9715 85 8915 9212 96 7018 85
San Fran Terml 1st 4s1950 Registered	A O	851 <sub>8</sub> Sale	85 85 <sup>1</sup> 8 84 July'25 104 Aug'25 94 <sup>1</sup> 2 Jan'25	3	$\begin{array}{r} 84 & 88^{3}8 \\ 83 & 85^{1}4 \\ 102^{1}8 & 104 \\ 94^{3}8 & 94^{1}2 \end{array}$	Botany Cons Mills 6 1/251934 Brier Hill Steel 1st 5 1/251942 B'way & 7th Av 1st c g 551943 Ctfs of dep stmpd June '25 Int	A O	$\begin{array}{c} 95^{3}\!_{8} \; {\rm Sale} \\ 100 \;\; {\rm Sale} \\ 74^{1}\!_{2} \; {\rm Sale} \end{array}$	$\begin{array}{ccccc} 95 & 95^{3}_{4} \\ 997_{8} & 100^{1}_{2} \\ 71^{5}_{8} & 75 \\ 73 & 74^{1}_{2} \end{array}$	20 34 89	9434 9612 97 10114 68 79 6734 78
Southern—1st cons g 5s1994	1 1 1 1		88 <sup>3</sup> 4 89 <sup>1</sup> 4 103 <sup>1</sup> 8 103 <sup>1</sup> 2 101 July'25 78 <sup>1</sup> 8 79 <sup>1</sup> 4	143 90	$\begin{array}{c} 871_4 & 92 \\ 1001_4 & 1041_8 \\ 99 & 1011_4 \\ 735_8 & 801_2 \end{array}$	Brooklyn City RR 58	JJ	$\begin{array}{c} 91^{1}{}_{2} \text{ Sale} \\ 101^{3}{}_{8} 101^{3}{}_{4} \\ 105 106^{3}{}_{4} \\ 90 \text{ Sale} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 37 9 349	$\begin{array}{r} 90^{5}8 & 96^{5}3 \\ 99^{1}8 & 103 \\ 103^{3}4 & 106 \\ 82^{1}4 & 92 \end{array}$
Develop & gen 4s Ser A. 1956 Develop & gen 6s. 1956 Develop & gen 6 ½s. 1956 Mem Div 1st g 4½s-5s. 1996 St Louis Div 1st g 43. 1951 Mob & Ohlo coll tr g 4s. 1938		106 <sup>1</sup> <sub>2</sub> Sale 110 <sup>7</sup> <sub>8</sub> Sale 100 <sup>1</sup> <sub>4</sub>	106 1061		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bklyn Qu Co & Sub con gtd 58'41 1st 5s1941 Brooklyn R Tr 1st conv g 4s_2002 3-yr 7% secured notes1921	MN JJ JJ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	61 <sup>1</sup> 2 Sept'25 80 <sup>1</sup> 2 July'25 92 June'25 109 <sup>1</sup> 2 Sept'24		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Mob & Ohio coll tr g 4s1931           So Car & Ga 1st ext 5½s1928           Bpokane Internat 1st g 5s1955           Term Assn of St L 1st g 4½s.1939	JJ	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8538 8638 10112 Aug'25 8478 July'25 9612 Sept'25	8		Ctfs of deposit stamped Bklyn Un El 1st g 4-5s1950 Stamped guar 4-5s1950 Bklyn Un Gas 1st cons g 5s1945		89 Sale 89 <sup>1</sup> 2 Sale 101 101 <sup>1</sup> 2	123 <sup>1</sup> 4 May'25 87 <sup>1</sup> 2 89 87 <sup>1</sup> 2 89 <sup>1</sup> 2	29	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ist cons gold 5s	FAJJ	$100^{5_8}$ $83^{1_2}$ Sale $96^{3_4}$	10012 Aug'25 83 831 9614 July'25	9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Birly I Off 2015         10-yr conv deb 78	MN	108 109	176 July'25 109 109 91 <sup>1</sup> 2 July'25 91 91	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
La Div B L 1st g 5s1931 Tex Pac-Mo Pac Ter 51/s1964 Tol & Ohio Cent 1st gu 5s_1935	JJMS	9934 Sale 9712 9878	9934 993 9738 973 10014 Aug'2	28	99 9934	Consol 581955 Building 58 guar tax ex1960 Cal G & E Corp unif & ref 5s.1937 Cal Petroleum s f g 6½81933	MN	10018 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		86 <sup>1</sup> 8 92 93 <sup>5</sup> 8 99 <sup>3</sup> 4 98 101 <sup>1</sup> 2 100 <sup>3</sup> 4 104 <sup>1</sup> 2
Western Div 1st g 58	JJJJ	$\begin{array}{rrrr} 96^{3}{}_{4} & 98 \\ 27 & 36 \\ 85^{3}{}_{4} & 86 \end{array}$	97 97 28 <sup>1</sup> <sub>2</sub> Aug'21 99 <sup>7</sup> <sub>8</sub> May'21 85 <sup>3</sup> <sub>4</sub> 85 <sup>3</sup>	3	$\begin{array}{c ccccc} 96^{3}8 & 993_{4} \\ 28 & 311_{2} \\ 991_{2} & 997_{8} \end{array}$	Camaguey Sug 1st sf g 781942 Canada SS Lines 1st coll s f 78 * 1942 Cent Dist Tel 1st 30-yr 581943 Cent Foundry 1st s f 681931		90 Sale 99 $_4$ 100 $_1$ 100 $_8$ 102 $_1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       12 \\       11 \\       15 \\       27     \end{array} $	90 95 <sup>1</sup> 8 96 <sup>3</sup> 4 100 <sup>1</sup> 4 100 <sup>1</sup> 4 102 <sup>1</sup> 2 92 <sup>3</sup> 4 99 <sup>7</sup> 8
50-year gold 4a         1950           50-year gold 4a         1950           Tol W V & O gu 4 ½s A         1950           Berles B 4 ½s         1933           Serles C 4s         1942           Tor Ham & Buff 1st g 4s         1942           Tor Ham & Duff 1st g 5s         1922	JJJMS	96 <sup>1</sup> 4 97 <sup>1</sup> 2 90 <sup>5</sup> 8 85 <sup>5</sup> 8 86 <sup>1</sup> 2	9758 July'22 9712 July'22 90 Aug'22	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Central Steel 1st g s f 851945 Central Steel 1st g s f 851941 Ch G L & Coke 1st gu g 581937	MNJ	10058 Sale 11312 1141 10078 1011	100 1005 8 11414 Sept'28 2 100 100	30	978 1011 110 116 981 1011 731 88
Olster & Del 1st cons g 5s1930 Ist refunding g 4s1928 Union Pacific 1st g 4s1947 Registered		7118 73	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 35	$\begin{bmatrix} 71 & 921_8 \\ 50 & 62 \end{bmatrix}$	Chicago Rys 1st 5s1927 Chile Copper 6s Ser A1933 Cincin Gas & Elec 1st & ref 5s '56 5 3/s Ser B due Jan 1196 Clearfield Bit Coal 1st 4s1940	A C	109 1091	10834 1091	2 149 3 2 3	105 1111 9812 10432 10012 105 80 80
20-year conv 4s1927		9914 991	9914 991 98 Jan'2 8478 86 10412 1041		9814 9978 98 98 8312 90	Colo F & I Co gen s f 5s1943 Col Indus 1st & coll 5s gu1934 Registered	F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 90 Sept'2 85 861 82 Feb'2	7	
Ist & refunding 4s	JMSJJJ	$\begin{array}{c}1033_8 & 1033_8 \\ 1033_8 & 1033_8 \\ 913_8 & 100 \\ 100 & 1001_8 \\ 935_8 & 941_8 \end{array}$	103 <sup>1</sup> 4 103 <sup>3</sup> 93 Aug'2 100 Aug'2	4 20 5		Commercial Cable 1st g 48_2397	J.	$100_{58}^{58}$ Sale $-30_{9914}^{-30}$ 991 $71_{34}^{-74_3}$ 743	10058 1005 1318 July'2 9934 Sept'2 8 7158 Aug'2	8 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Vandalla cons g 4s Ser A 1955 Consol 4s Serles B 1957 Vera Cruz & P 1st gu 4½s 1934 Assenting 1st 4½s	FA	8718 8714 203	87 <sup>1</sup> <sub>4</sub> June'2 86 <sup>5</sup> <sub>8</sub> Apr'2	5	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Commercial Credit s f 6s193 Commonwealth Power 6s194 Computing-Tab-Rec s f 6s194 Comp Ry & L 1st & ref g 4 1/5 195		$\begin{array}{ccccccc} 100 & 100^1 \\ 102 & \text{Sale} \\ 103^{5_8} & 105 \\ 89^{1_2} & 90^1 \end{array}$	$\begin{smallmatrix} 4 & 100 & 1001 \\ 102 & 1021 \\ 103^{1}4 & 104 \end{smallmatrix}$		10114 1041s 901s 921s
Assenting 1st 4 ½		100	100 <sup>1</sup> 8 May'2 8 100 100 101 June'2 102 <sup>1</sup> 2 May'2	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stamped guar 4 1/8	JI	90 <sup>1</sup> 2 Sale 83 Sale 103 <sup>3</sup> 4 Sale	$\begin{array}{cccc} 90 & 901 \\ 82^{5}8 & 831 \\ 103^{1}2 & 104 \end{array}$		10114 105 1001e 105
Genera   5s	AL	8812 894	8 89 89 98 <sup>1</sup> 2 99	5	$\begin{array}{c} 931_2 \ 102 \\ 841_4 \ 933_4 \\ 95 \ 1013_6 \\ 1001_4 \ 1021_2 \end{array}$	Cont Pap & Bag Mills 6 ½8-194 Consumers Gas of Chic gu 5s 1930 Consumers Power 1st 581955 Consumers Power 1st 581955		$100^{1}_{4}$ 97 Sale	7912 805		9278 1007 9034 100
2d gold 5s1939 Refs 1 5½s ser A1939 Debenture B 6s registered_1939 lst lien 50-yr g term 4s1954	MS	$961_2$ Sale 973_8 Sale $973_8$ Sale $801_8$ 83	9612 961	2 178 5	1 941 <sub>2</sub> 991 <sub>4</sub>	1st 25-year s f 58193 Crown Cork & Seal 1st s f 6s_194 Cuba Cane Sugar conv 78193	R F	100 100 85 Sale 94 94 99 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		9358 98 9812 1025
Det & Ch ext 1st g 581941 Des Moines Div 1st g 481939 Om Div 1st g 3 ½81941	J	$     101 \\     81 \\     87 $	- 100 <sup>3</sup> 4 Aug <sup>2</sup> 2 86 May <sup>2</sup> 2 76 <sup>1</sup> 2 Sept <sup>2</sup> 2 87 <sup>1</sup> 2 Sept <sup>2</sup> 2	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Cuban Am Sugar 1st coll 88-193 Cuban Dom Sug 1st 7½3194 Cumb T & T 1st & gen 68193 Cumeral Fruit 1st 6s int cifs '4		5 107 <sup>5</sup> 8 Sale 97 <sup>3</sup> 8 Sale 99 <sup>3</sup> 4 Sale	10758 108 97 971	32 2 48	$\begin{array}{c} 1073_8 \ 110 \\ 951_2 \ 983_4 \\ 97 \ 1011_2 \\ 95 \ 991_2 \end{array}$
Tol & Ch Div g 4s1941 Warren 1st ref gu g 3 ½s2000 Wash Cent 1st gold 4s1948 Wash Term 1st gu 3 ½s1945 1st 40-year guar 4s1945	FANF	77 78 $88182$ $85891_4$	- 77 Aug'2	5	$\begin{bmatrix} 77 & 77 \\ 83 & 867 \\ 811_8 & 851 \end{bmatrix}$	Denv City Tramw 1st con 5s 193 Den Gas & E L 1st&ref s f g 5s '5 Stamped	3 A 9 1 M 1	9358 94	8218 Aug'2 94 941 9234 935	5 5	8218 8314 9218 97 9284 9358 75 85
W Min W & N W 1st gu 5s_1930 West Maryland 1st g 4s1952 West N Y & Pa 1st g 5s1937	FAC	$96^{1}_{4}$ 971 $66^{3}_{4}$ Sale $100^{1}_{8}$		13	1 9584 971	Detroit Edison 1st coll tr 5s_193	3 M 9 A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$		9934 10238 9912 10234 9758 10134 10638 10812
Gen gold 4s         1943           Income g 5s         Apr 1 1943           Western Pac 1st Ser A 5s         1946           Ist gold 6s Series B         1946           West Shore 1st 4s guar         2361		9334 94	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 14 12	45 45	Det United 1st cons g 4½s_193 Dodge Bros deb 6s int rcts_194 Dold (Jacob) Pack 1st 6s_194	2 J 1 M 1 2 M	J 8758 88 9614 Sale	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 7 34 850 10	86 9334 94 9912 80 8814 50 685
Wheeling & L E 1st g 581926 Wheeling Div 1st gold 5e 1928	A	100 <sup>1</sup> 8 101	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 58 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bonner Steel 1st ref 7s194 du Pont (E I) Powder 41/2s193 Duquesne Lt 1st & coll 6s194	2 J 6 J 9 J	J 9212 93	92 <sup>1</sup> 2 92 95 July'2 105 <sup>1</sup> 8 106	5	8834 97 9012 95 10452 10734 104 106
Ext'n & impt gold 5s         1930           Refunding 4 ½ Series A1966         RR 1st consol 4s         1949           Wilk & East 1st gu g 5s         1942           Will & S F 1st gold 5s         1943	JI	6312 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 84 1 121	- 68 81	East Cuba Sug 15-yr s f g 7½s '3 Ed El III Bkn 1st con g 4s193 Ed Elec III 1st cons g 5s199 Ed Elec III 1st cons g 5s199	7 M 9 J 5 J	J 104 <sup>1</sup> <sub>4</sub> Sale J 92 <sup>1</sup> <sub>2</sub> Sale J 101 <sup>3</sup> <sub>4</sub>	e 104 104 e 92 92 103 July'2	12 79 12 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Winston-Salem S B 1st 4s1960 Wis Cent 50-yr 1st gen 4s1949 Sup & Dul div & term 1st 4s'30 Wor & Con East 1st 4½s1943	JMI	84 80 80 Sale 85 <sup>1</sup> 4 86	8412 Aug'2 7914 80 8514 86	25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Elkhorn Coal 6% notes $192$ Empire Gas & Fuel 7 $\frac{1}{58}$ $193$ Equit Gas Light 1st con 5s $193$	5 J 7 M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	e 10378 104 - 10012 May 2	5 14	$\begin{array}{c} 97 & 100 \\ 9714 & 105 \\ 9934 & 1001_{3} \\ 88 & 96^{1}4 \end{array}$
Adams Express coll tr g 4s_1948 Ajax Rubber 1st 15-yrs f 8s_1936 Alaska Gold M deb 6s A1925	M	$\begin{array}{c} 8 \\ 8 \\ 100^{3} \\ 4^{5} \\ 8 \end{array} \begin{array}{c} 86 \\ 101^{3} \\ 4^{5} \\ 5 \end{array}$	86 86 4 100 <sup>3</sup> 8 101		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st lien 6s stamped 194 30-year deb 6s Ser B 195	2 M	$\begin{array}{c c} \mathbf{S} & 100^{1}2 & 101 \\ \mathbf{D} & 91^{1}2 & 91 \\ 100 & 601 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Conv deb 6s Series B 1926 Alpine-Montan Steel 7s 1955 Am Agric Chem 1st 5s 1928 Ist ref s f 7 1/5 g 1941	M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	25	5 91 911 0 981, 102	<ul> <li>Ft Smith Lt &amp; Tr 1st g 5s193</li> <li>Frameric Ind &amp; Dev 20-yr 7 ½s 4</li> <li>Francisco Sugar 1st st 7 ½s .194</li> <li>Gran E El of Berg Co cons g 5s194</li> </ul>			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3	761s 8234 8914 954s 1031s 1067s 981s 987s
Amer Beet Sug conv deb 6s_1935 American Chain deb s f 6s_1933 Am Cot Oll debenture 5s_1931	A	A 10078 Sale 9814 Sale 94	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14 4 14	4 9734 102 7 985 905	Gen Asphalt conv 68193 General Baking 1st 25-yr 68_193 General California General Baking 1st 25-yr 68_193 General California General Califor	A	0 104 Sal D 105 <sup>1</sup> 8	e 104 104 	25	2 101 104 10412 1054 83 87 100 10213
Am Dock & Impt gu 6s136 Amer Ice deb 7s_July 15 1939 Am Mach & Fdy s f 6s139 Am Republic Corp deb 6s1937 Am Sm & R 1st 30-yr 5s serA 1947	A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	120 121 19 10012 100 12 9738 97	38 1 19 38 59	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 Goodrich Co 6 25	M	J 94 Sal 104 <sup>5</sup> 8 Sal N 120 <sup>3</sup> 4 120	$\begin{array}{c ccccc} e & 93^{1}2 & 94 \\ e & 104^{1}8 & 105 \\ 07_8 & 120^{3}4 & 120 \end{array}$	78 10 5 78 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1st M 6s series B	J	0 107 Sale J 102 <sup>1</sup> <sub>8</sub> Sale 97 <sup>5</sup> <sub>8</sub> Sale	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 5 34 28		10-year s f deb g 88 d19 Gould Coupler 1st s f 6s19 Granby Cons M S & P con 6s A 10	10 F 28 M	A 94 Sal N 100 <sup>1</sup> 8 101 N 100 <sup>1</sup> 8 Sal	$\begin{array}{c c} e & 93^{1}_{4} & 94 \\ 101 & \text{Sept}''_{2} \\ e & 100^{1}_{8} & 100 \end{array}$	3	
Convertible 4s	MJJ	8 91 95 8 97 0 101 Sale J 967 <sub>8</sub> Sale	9712 Sept': 10158 102 9638 97	25 -14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 Gray & Davis 1st conv s 1 78-19- Gt Cons El Power (Japan) 78-19- 4 Great Falls Power 1st s 58-19- Use to page Water 1st 48 19-	44 F 40 M 52 J	A 9034 Sal N 102 102 J 8618 87	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 34 25	
Temp interchangeable ctfs dep.		- 5258 55	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hartford St Ry 1st 4819. Havana El Ry L & P gen 5s A 'l isvana Elec consol g 5819.	54 M	A 97	e 104 104	$12 2 1 1_4 1_4 1_1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Anaconda Cop Min 1st 6s1953 15-year conv deb 7s1938 Andes Cop Min deb 7s 50% pd '43 Antilla (Comp Azuc) 7451938 Ark & Mem Bridge & Ter 5s.1964	F.	A 103 <sup>1</sup> <sub>4</sub> Sale J 99 <sup>1</sup> <sub>8</sub> Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 45 18 58 14 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hoe (R) & Co 1st 6 %s temp. 19- 8 Holland-Amer Line 6s (flat) -19- 9 Hudson Co Gas 1st g 5819-	17 M	N 88 89 N 10018	e 102 <sup>1</sup> 2 103 88 88 100 <sup>1</sup> 8 Sept'	$   \begin{bmatrix}     1_2 \\     1_2 \\     25 \\    \end{bmatrix}   $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ark & Mem Bridge & Ter 5s. 1964 Due May: e Due June. A			78 9214 92	14 7	6 91 95 n sale.	Humble Oil & Refining 5 19	32 J	J 10112 Sal	le 101 <sup>1</sup> 8 101	58 3	2 991 10212

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1448		IVE	W TOLK	DU	nu kecu	ord—Continued—Page	5				
BONDS. A. Y. STOCK EXCHANGE Week ended Sept. 18.	Period	Price Friday Sept. 18.	Week's Range or Last Sale	Bonda Sold	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended Sept. 18.	Interes	Price Friday Sept. 18.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1.
Illinois Bell Telephone 581956 J Illinois Steel deb 4 1/381940	D	Bid Ask 1001 <sub>2</sub> Sale 102 Sale	Low High 10014 10012 9334 9378	No 78 8	9284 9684	Plerce-Arrow Mot Car deb 8s1943 Plerce Oll s f 8sDec 15_1931 Plusbury Fl Mills 20-yr 6s_1943	MS	Bid Ask 10634 Sale 10314 106	Low High 10634 107 104 Sept'25	No. 25	Low High 91 107 10258 107
Illinois Steel deb 434s 1940 A Ind Nat Gas & Oll 5s 1936 N Indiana Steel 1st 5s 1952 N Ingersoll-Rand 1st 5s 1935 J	11	90 91 102 <sup>3</sup> 4 Sale 99 <sup>3</sup> 4	911 <sub>2</sub> July'25 1021 <sub>2</sub> 1023 <sub>4</sub> 92 May'25		92 9914	Pleasant Val Coal 1st g s f 5s_1928 Pocah Con Collieries 1st s f 5s1957	1	101 <sup>1</sup> <sub>2</sub> Sale 98 <sup>7</sup> <sub>8</sub> 99 87 <sup>7</sup> <sub>8</sub> 91 <sup>1</sup> <sub>8</sub>	10112 10134 9778 9778 90 Sept'25	9 1 	9958 10258 97 9814 88 9438 9912 10284
Interboro Metrop coll 4 1/48_1956 A Guaranty Tr Co etfs dep Otf dep stpd asstd 16 % sub		13	11 Apr'25 4 <sup>1</sup> <sub>2</sub> Aug'25 10 <sup>1</sup> <sub>2</sub> Mar'25		$\begin{array}{ c c c c c c c c } 10 & 11 \\ & 4^{1_2} & 7^{1_2} \\ 10^{1_2} & 10^{1_2} \\ & 59^{3_8} & 74^{3_4} \end{array}$	Port Arthur Can & Dk 6s A.1953 1st M 6s Series B1953 Portland Elee Pow 1st 6s B.1947 Portland Gen Elec 1st 5s1935	FA	$\begin{array}{c} 1011_4 \ 1017_8 \\ 1011_4 \ 1018_4 \\ 991_2 \ \text{Sale} \\ 991_4 \ 993_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 	10014 102 9612 100 9838 10078
Interboro Rap Tran 1st 5s1966 J Stamped 10-year 6s	ō	$69^{3}_{8}$ Sale 68 Sale $71^{1}_{4}$ Sale $90^{1}_{4}$ Sale	$\begin{array}{cccc} 68 & 69^{5}_8 \\ 67^{3}_4 & 68^{7}_8 \\ 70^{1}_2 & 73 \\ 90 & 91^{3}_4 \end{array}$	$ \begin{array}{r} 505 \\ 824 \\ 217 \\ 143 \end{array} $	59 73 <sup>1</sup> 2 61 <sup>3</sup> 4 80	Portland Ry 1st & ref 5s1930	FA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9458 Sept'25 8738 8734 99 9914		$\begin{array}{r} 921_2 & 961_2 \\ 841_4 & 92 \\ 94 & 1001_8 \end{array}$
Int Agrie Corp 1st 20-yr 5s1932 M Stamped extended to 1942	NT	80 Sale 68 Sale 8578 Sale	$\begin{array}{cccc} 77 & 80 \\ 68 & 69 \\ 84^{1}4 & 86 \end{array}$	20 8 183	$\begin{array}{c cccc} 67 & 80 \\ 62^{1}{}_{2} & 72 \\ 82^{3}{}_{4} & 91^{1}{}_{2} \end{array}$	Ist l & ref 6s ser B1947 Ist & refund 71/s Ser A1947 Porto Rican Am Tob 8s1931 Pressed Steel Car 5s1933	NN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 107 & 107 \\ 101 & 101 \\ 941_2 & 95 \end{array}$	1 8 11	$\begin{array}{c} 105^{1}8 \ 108 \\ 101 \ 106 \\ 92^{1}4 \ 97 \end{array}$
International Paper 58 1947 J Ref s f 6s Ser A 1955 M Int Telep & Teleg conv 51/2s 1945 N	11	96 <sup>1</sup> 4 Sale 104 <sup>3</sup> 4 Sale	$\begin{array}{cccc} 911_2 & 92 \\ 961_8 & 963_8 \\ 104 & 105 \end{array}$	29 155 703	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Presed Steel Car 5s. 1933 J Prod & Ref s f Ss(with war nts) 31 Without warrants attached. Pub Serv Corp of N J gen 5s. 1959	AO	110 <sup>1</sup> <sub>4</sub> Sale 110 <sup>1</sup> <sub>4</sub> 110 <sup>3</sup> <sub>4</sub>	11018 Sept'25	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Jurgens Works 68 (flat price) 1947 J Kansas City Pow & Lt 581952 M Kansas Gas & Electric 681952 M	15	98 Sale 99 <sup>5</sup> 8 Sale 102 Sale	$\begin{array}{cccc} 98 & 991_2 \\ 991_8 & 995_8 \\ 1011_2 & 102 \end{array}$	$\begin{vmatrix} 134 \\ 40 \\ 32 \end{vmatrix}$	9558 101 9814 10312	Pub Serv Elec & Gas 1st 51/s1959	4 0 4 0	9878 Sale 10358 10334 10314 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	95 96 27	95 9978 9878 10514 9958 105
Kayser & Co 7s	N	$\begin{array}{cccc} 104 & {\rm Sale} \\ 102 & {\rm Sale} \\ 90^{1}{}_{2} & 91 \\ 102^{1}{}_{8} & \dots \end{array}$	$\begin{array}{cccc} 104 & 104 \\ 101^{1}_{2} & 102^{3}_{8} \\ 90^{1}_{2} & 91^{3}_{4} \\ 103 & \mathrm{Aug'}25 \end{array}$	71 71 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pub Serv El Pow & Ltg 68_1948 Punta Alegre Sugar 781937 Remington Arms 681937	NN	$\begin{array}{c} 987_8 \text{ Sale} \\ 105^{1}_2 \ 106 \\ 90  \text{Sale} \\ 96^{1}_2 \ \text{Sale} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	20 7 8 98	$\begin{array}{c} 102^{1}2 \ 107^{1}4 \\ 102^{3}4 \ 107^{1}2 \\ 86^{1}2 \ 92 \\ 93^{1}2 \ 98 \end{array}$
Kings County El & P g 581937 A Purchase money 681997 A Kings County El 1st g 481949 F Btamped guar 481949 F Kings County Lighting 581954 J	OAA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	118 <sup>3</sup> 4 118 <sup>3</sup> 4 79 Sept'25 77 <sup>7</sup> 8 Sept'25	2		Repub I & S 10-30-yr 58 s f. 1940           Ref & gen 5½ s ser A1953           Rima Steel 1st 7s		91 <sup>3</sup> 4 Sale 88 <sup>1</sup> 2 Sale 57 <sup>3</sup> 4 58	8978 9134 8818 8812 5719 Aug 25	21 15	8918 94 8818 90 5712 7313
Kings County Lighting 58.1954 J 6148.1954 J Elinney Co 7148.1956 J Lackawanna Steel 58 A.1950 M Lac Cas L of St L reldent 58 1934 A	סוו	$\begin{array}{r} 98^{5_8} & 98^{3_4} \\ 105^{1_8} & 107 \\ 108^{3_4} & \mathrm{Sale} \end{array}$	98 <sup>5</sup> 8 98 <sup>3</sup> 4 105 <sup>1</sup> 8 Sept'25 108 <sup>3</sup> 4 108 <sup>3</sup> 4	5	89 101 <sup>1</sup> 4 103 <sup>5</sup> 8 108 <sup>1</sup> 2 104 <sup>5</sup> 8 109	Roch & Pitts Coal & Iron 5s 1948	M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1111_2 & 1111_2 \\ 1041_4 & 1041_4 \\ 90 & \mathrm{Aug}'25 \end{array}$	11 3	110 111 <sup>1</sup> 2 103 <sup>1</sup> 2 105 <sup>1</sup> 4
Lackawanna Steel 58 A 1950 M Lac Gas L of St L re/dext 58 1934 A Coll & ref 5½s Series C 1953 F Lehigh C & Nav s f 4½s A 1954 J	O A		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 28 \\ 4 \\ 119 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	St Jos Ry Lt Ht & Pr 5s1937 St Joseph Stk Yds 1st 41/5_1930		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 64 & 65^{1}_{2} \\ 91^{5}_{8} & 91^{5}_{8} \\ 96 & \text{Sept'25} \\ 78^{1}_{2} & 78^{1}_{2} \end{array}$	6 6 1	60 831 <sub>3</sub> 851 <sub>8</sub> 92 951 <sub>2</sub> 96 771 <sub>8</sub> 87
1st 40-year Int red to 4% 1933	J	$\begin{array}{r} 955_8 & 961_2 \\ 1001_4 & \text{Sale} \\ \hline 411_4 & 60 \end{array}$	9958 Sept'25 10014 10014 8958 Sept'24 4418 July'25	1	99 <sup>3</sup> 8 101 <sup>1</sup> 2 39 <sup>1</sup> 2 44 <sup>1</sup> 8	St L Rock Mt & P 5s stmpd_1955 St Louis Transit 5s1924 St Paul City Cable 5s1937 Saxon Pub Wks (Germany) 7s 455	J	$771_{2}$ 81 $701_{2}$ 95 95 100 $921_{2}$ Sale	$\begin{array}{rrrr} 78^{1}4 & 78^{1}4 \\ 86^{1}2 & {\rm Aug'}25 \\ 95 & 95 \\ 91^{1}2 & 92^{1}2 \end{array}$	 2 215	74 8612 95 97 9012 9313
Lex Ave & P F 1st gu g 5s_1993 M Liggett & Myers Tobacco 7s_1944 A RegisteredA Begistered1951 F	0	$     119 120 \\     1171_2 \dots $	120 120 17738 Aug'25 10178 102	4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	San Antonio Pub Ser 681952	J	106 <sup>1</sup> <sub>2</sub> Sale 101 <sup>1</sup> <sub>2</sub> 102 106 106 <sup>1</sup> <sub>2</sub>	$\begin{array}{cccc} 106 & 106^{1}2 \\ 101^{1}2 & 101^{7}8 \end{array}$	558	104 109 9912 104 10572 10712
Lorillard Co (P) 78	00	$\begin{array}{c} 96^{1}2 \ 101^{1}4 \\ 115^{3}8 \ 115^{1}2 \\ 114 \end{array}$	9778 Aug'25 115 115 <sup>1</sup> 2 115 Sept'25	6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sheffield Farms 6 1/3	A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1065_8 & 107 \\ 903_4 & 911_2 \\ 92 & 921_2 \end{array}$	$\begin{array}{c}2\\33\\64\end{array}$	105 107 <sup>3</sup> 4 90 95 <sup>3</sup> 4 88 95
Louisville Gas & Electric 5s.1951 F Louisv Ry 1st con 5s	AN	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	96 <sup>3</sup> 8 97 96 <sup>5</sup> 8 97 93 <sup>1</sup> 2 July'25	43	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ist lien 61/28 Ser B 1938	D	$\begin{array}{c} 105^{3}_{4} \ {\rm Sale} \\ 86^{7}_{8} \ 87 \\ 100^{1}_{8} \ {\rm Sale} \\ 100^{1}_{8} \ {\rm Sale} \end{array}$	$\begin{array}{ccccccc} 1053_4 & 1071_2 \\ 863_4 & 873_8 \\ 100 & 1001_4 \\ 1001_8 & 1001_8 \end{array}$	197 37 70 10	10434 11812 8258 9034 9914 101 100 10078
Lower Austrian Hydro-Elec Co- lst sf 61/s	A 0 0	85 <sup>1</sup> 8 85 <sup>1</sup> 4 100 <sup>1</sup> 8 Sale 61 <sup>3</sup> 8 Sa-e	$\begin{array}{cccc} 85{}^{1}8 & 85{}^{1}8 \\ 100{}^{1}8 & 100{}^{5}8 \\ 60{}^{3}4 & 61{}^{5}8 \end{array}$	$\begin{vmatrix} 5\\21\\114 \end{vmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3-yr 6% notes B Feb 15. 1926 Sinclair Pipe Line 5a. 1924 Skelly 01 61% notes 1927 South Porto Rico Sugar 7s. 1941	2 0	85 Sale 111 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		82 88 10678 12012 102 106
Manila Electric 7s	N	$54 54 1011_2$ Sale 101 1011_2	541 <sub>2</sub> Aug'25 101 102 89 Sept'25	15	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	South Bell Tel & Tel 1st & 1581941 S'west Bell Tel 1st & ref 581954 Southern Colo Power 681947 J	A	$\begin{array}{c} 1011_2 \ {\rm Sale} \\ 1003_8 \ {\rm Sale} \\ 981_4 \ \ 981_2 \end{array}$	$\begin{array}{cccc} 1011_2 & 1017_8 \\ 100 & 1001_2 \\ 98 & 99 \end{array}$	$     \begin{array}{c}       23 \\       74 \\       13     \end{array}   $	99 102 <sup>1</sup> 8 96 <sup>1</sup> 8 101 <sup>1</sup> 2 93 <sup>1</sup> 4 99 <sup>7</sup> 8
Market St Ry 7s Series A1940 Q Metr Ed 1st & ref g 6s Ser B.1952 F Ist & ref 5s Series C1953 J	AJ	$\begin{array}{c} 100^{1}_{8} \text{ Sale} \\ 104^{1}_{2} \text{ Sale} \\ 95 \text{ Sale} \\ 100 \end{array}$	$\begin{array}{cccc} 98^{1}{}_{2} & 100^{1}{}_{8} \\ 104^{1}{}_{2} & 105 \\ 94^{5}{}_{8} & 95^{1}{}_{8} \\ \end{array}$	153     6     10     11	$\begin{array}{ c c c c c } 97^{1}2 & 100^{1}8 \\ 101^{1}2 & 106 \\ 91^{1}2 & 97 \\ 100 & 104 \end{array}$	Spring Val Water g 55	IN J	10738 10712		7	9658 9812 9912 101 105 108 9178 9712
Metropolitan Power 681953 J Met West Side El (Chie) 4s_1938 F Mid-Cont Petr 1st 61/4s1940 M Midvale Steel & O conv s f 5s 1936 M	A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1011_8 & 102 \\ 687_8 & July'25 \\ 977_8 & 985_8 \\ 91 & 921_4 \end{array}$	11 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sugar Estates (Oriente) 78.1942 Superior Oll 1st s f 78.1929 Byracuse Lighting 1st g 58.1951 Tenn Coal Iron & RR gen 58.1951 Tennessee Cop 1st conv 68.1925 N	A 11	$\begin{array}{c} 917_8 \text{ Sale} \\ 90 & 923_4 \\ 100 & \\ 1003_4 & 103 \end{array}$	917 <sub>8</sub> 921 <sub>4</sub> 90 Sept'25 1003 <sub>8</sub> 1003 <sub>8</sub> 103 Sept'25	2	90 99 9712 10084 10078 103
Milw Elec Ry & Lt cons g 58-1926 F Refunding & exten 4358-1931 J General 58 A	A J D	$100 1001_4$ 961 <sub>8</sub> Sale 99 Sale	$\begin{array}{cccc} 997_8 & 100 \\ 961_8 & 961_8 \\ 98 & 99 \end{array}$	8 7 32	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			9934 Sale 10234 Sale 5614 Sale	$\begin{array}{cccc} 993_4 & 993_4 \\ 102 & 1023_4 \\ 561_4 & 57 \end{array}$	2 57 13	9934 102 9914 10414 51 5812
lst 5s B	D	90 Sale 100 Sale 99 Sale	$\begin{array}{cccc} 89 & 90^{3}\!\!8 \\ 100 & 100^{1}\!\!4 \\ 98^{7}\!\!8 & 99 \end{array}$	23 19 3	8478 9278 9834 104 9614 9934 9758 10058	Third Ave Lite Fower 18:08 1947           Third Ave 18t ref 48           Adj inc 5e tax-ex N Y1960           Adj inc 5e tax-ex N Y1960           Third Ave Ry 1st g 581947           Toledo Edison 18t 781941           Toledo TL t& Pr 51:951940           Trumbulk Steel dah 68	I S		$\begin{array}{cccc} 401_2 & 42 \\ 935_8 & 95 \\ 1088_4 & 1091_8 \end{array}$	184 3 9	34 <sup>1</sup> 4 50 <sup>1</sup> 4 93 <sup>5</sup> 8 96 108 <sup>3</sup> 8 110 98 100 <sup>1</sup> 8
Montraal Tram 1st & ref 58.1943 J Montreal Tram 1st & ref 58.1941 J Mortis & Co 1st s f 4 ½ s1939 J Mortgage-Bond Co 4s Ser 2.1966 A	1	991 <sub>2</sub> Sale 971 <sub>4</sub> Sale 85 Sale 78	99 <sup>1</sup> 4 99 <sup>7</sup> 8 97 97 <sup>1</sup> 4 82 <sup>3</sup> 4 85 77 <sup>1</sup> 8 Mar'25	54 44 174	94 9812	Trenton G & E! 1st g 5s1930 Trumbull Steel deb 6s1940 Twenty-third St Ry ref 5s1962	AA	98 <sup>5</sup> 8 Sale 98 60 <sup>1</sup> 4 66 <sup>3</sup> 8	98 98 <sup>1</sup> 8 98 <sup>3</sup> 4 Aug'25 97 Sept'25 61 <sup>5</sup> 8 Aug'25	14	$\begin{array}{r} 98 & 100^{18} \\ 98 & 100 \\ 97 & 97^{3}_{4} \\ 61 & 70 \end{array}$
10-25-year 5s Series 3 1039	1	$\begin{array}{cccc} 96^{1}4 & 97^{1}4 \\ 98^{1}8 & 98^{3}4 \\ 98^{1}4 & & \end{array}$	9614 Sept'25	3	95 <sup>5</sup> 8 97 <sup>1</sup> 2 96 <sup>5</sup> 8 100 <sup>1</sup> 2 95 <sup>1</sup> 2 98 <sup>1</sup> 2	Income 6s	J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	921 <sub>2</sub> June'25 89 Apr'25 97 <sup>3</sup> <sub>8</sub> 97 <sup>3</sup> <sub>4</sub>	5	89 9212 8618 89 9412 9912
Murray Body 1st 6 1/3	DI	99 603 <sub>4</sub> Sale 997 <sub>8</sub>	101 June'25 59 <sup>3</sup> 4 61 99 <sup>1</sup> 2 May'25	39	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ref & ext 58	ANJ	9978 Sale   10058 Sale	10058 101	$\begin{array}{c} 6\\13\\16\end{array}$	$\begin{array}{r} 993_4 \ 102 \\ 98^{1}_4 \ 101 \\ 100 \ 104 \\ 75 \ 77^{1}_4 \end{array}$
National Acme         71/8         1931         J           Nat Starch         20-year         deb         58         1930         J           National Tube         1st         58         1952         M           Newark         Consol Gas         59         1948         J	N		$\begin{array}{cccc} 92^{1}{2} & 95^{1}{4} \\ 99 & \mathrm{Sept'}25 \\ 100^{3}{4} & 100^{7}{8} \\ 100^{3}{8} & 100^{1}{2} \end{array}$	110 	$\begin{array}{c c} 98^{5}8 & 101^{1}2 \\ 100^{3}4 & 103 \\ 98^{1}2 & 101 \end{array}$	Union Elev Ry (Chic) 581945 Union Oli 1st lien s f 581931 30-yr 68 Ser AMay 1942 Union Tank Car coulp 781830	JA	9934 10312 105	7634 July'25 9934 101 10312 10378 101 Aug'25	2 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
New England Tel & Tel 5s. 1952 J N Y Alr Brake 1st conv 6s. 1928 M New Orl Pub Serv 1st 5s A. 1952 A	N	10034 Sale 10312 Sale 90 91	$\begin{array}{cccc} 1005_8 & 101 \\ 1031_2 & 1031_2 \\ 90 & 91 \end{array}$	43 3 28	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	United Fuel Gas 1st s f 681936 J United Rys Inv 5s Pitts issue 1926	J	103 <sup>3</sup> <sub>4</sub> Sale 101 <sup>1</sup> <sub>2</sub> Sale 99 99 <sup>5</sup> <sub>8</sub>	$\begin{array}{cccc} 103^{1}{}_{2} & 103^{3}{}_{4} \\ 101 & 101^{1}{}_{2} \\ 997_{8} \ {\rm Sept}'25 \end{array}$	19 59	$\begin{array}{r} 100^{1}4 \ 104^{5}3 \\ 98 \ 103 \\ 99 \ 100^{1}2 \end{array}$
1st & ref 5s ser B	DAO	$\begin{array}{ccc} 90 & 90^{1}2^{1} \\ 80 & \text{Sale} \\ 114^{1}8 & \text{Sale} \end{array}$	90 Sept'25 79 80 113 <sup>5</sup> 8 114 <sup>1</sup> 8	6 40	89 90 <sup>1</sup> 8 77 <sup>3</sup> 4 81 <sup>3</sup> 4 112 115 <sup>1</sup> 2 99 <sup>5</sup> 8 102	Stamped United Rys St L 1st g 4s1934 J United SS Co 15 yr 6s 1937 M	J	9958 9978 6812 70 9412 Sale	997 <sub>8</sub> Sept'25 70 70 941 <sub>8</sub> 95	15 68	99 100 <sup>1</sup> 8 68 <sup>7</sup> 8 74 <sup>1</sup> 4 91 95 <sup>3</sup> 9
Ist lien & ref 5s B 1944 A N Y Gas El Lt & Pow g 5s. 1943 J Purchase money g 4s. 1949 J N Y L E& West C & RR 5345 1942 M	A	10338 10334 8834 Sale	$\begin{array}{cccc} 100^{3}4 & 101^{3}8 \\ 103^{3}8 & 103^{3}8 \\ 88^{5}8 & 88^{3}4 \\ 100^{1}2 & \mathrm{Apr}'25 \end{array}$	$251 \\ 16 \\ 14$	$\begin{array}{c} 33^{\circ}3 \ 102 \\ 100^{1}2 \ 104^{1}2 \\ 86 \ 90^{3}4 \\ 100^{1}2 \ 100^{1}2 \end{array}$	United Stores Realty 20-yr 6s '42 A U S Rubber 1st & ref 5s ser A 1947 J 10-yr 7½% sec notes1930 F U S Smett Ref & M conv 6s.1926	J	$\begin{array}{cccc} 1035_8 & 105 \\ 90 & \text{Sale} \\ 107 & \text{Sale} \\ 101 & \text{Sale} \end{array}$	107 10738		102 <sup>1</sup> 2 105 85 90 <sup>1</sup> 2 104 <sup>1</sup> 2 108 100 <sup>3</sup> 8 102
NYQEIL&Pistg5s1930 F NYRys ist RE&ref 4s1942 J Certificates of deposit	AJ	$\begin{array}{c}100^{1}_{4}\\44^{1}_{8}\end{array}$		4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	U S Steel Corp (coupond1963 M sf 10-60-yr 5s registered_d1963 M Utah Lt & Trac 1st & ref 5s1944 A	AN	106 <sup>1</sup> 8 Sale	$\begin{array}{cccc} 105{}^{1}8 & 106 \\ 106{}^{1}4 & {\rm Sept}'25 \\ 87{}^{1}2 & 88 \end{array}$	94 	10414 10634 10378 10614 8318 9112
80-year adj inc 5sJan 1942 A Certificates of deposit W Y Rys Corpine 6sJan 1965		$51_2$ 434 291 <sub>2</sub> Sale	$\begin{array}{ccc} 41_2 & {\rm Aug'}25 \\ 41_8 & 41_8 \\ 26 & 297_8 \end{array}$	3 894	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Utica Elec L & P 1st 5s 1950 J Utica Gas & Elec ref & ext 5s 1957 J	JJ		$\begin{array}{cccc} 1013_4 & 1013_4 \\ 1003_4 & 1003_4 \end{array}$	47 1 26	$\begin{array}{rrrr} 91 & 981_{2} \\ 100^{3}_{4} & 101^{3}_{4} \\ 98^{1}_{4} & 103 \\ 53 & 57 \end{array}$
<ul> <li>N Y &amp; Rich Gas 1st 681951 M</li> <li>N Y State Rys 1st cons 4⅓s.1962 M</li> <li>Registered</li></ul>	N	$\begin{array}{ccc} 100 & 102 \\ 591_2 & \text{Sale} \\ \hline 79 & 797_8 \end{array}$	$\begin{array}{cccc} 100^{1}8 & 100^{3}4 \\ 49^{1}2 & 60 \\ 63 & \mathrm{Apr'25} \\ 82^{1}2 & 82^{1}2 \end{array}$	3 20 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Victor Fuel 1st s f 5s 1953 J Va-Caro Chem 1st 7s1947 J Certificates of deposit Certificates of deposit stund		58 63 101 Sale 100 <sup>3</sup> 4 Sale 100 <sup>3</sup> 4 Sale	$\begin{array}{c cccc} 101 & 102 \\ 1003_4 & 102 \end{array}$	129 25	$\begin{array}{cccc} 73 & 102^{1}4 \\ 71^{1}2 & 102 \\ 68 & 100^{3}4 \end{array}$
N Y Steam 1st 25-yr 6s Ser A 1947 N Y Telep 1st & gen s f 455 1939 80-year deben s f 6sFeb 1949 F	N	1021 <sub>2</sub> Sale 971 <sub>8</sub> 971 <sub>2</sub>		13 37 36	$\begin{array}{r} 971_{2} \ 104 \\ 95 \ 99 \\ 1077_{8} \ 110^{3} 4 \end{array}$	Stpd as to payt 40% of prin 1st 7s1947 Ctf of deposit		100% Sale	$     \begin{array}{cccc}       1003_4 & 102 \\       1003_8 & 1011_2     \end{array} $	399 57	98 <sup>1</sup> 2 102 98 101 <sup>5</sup> 8
20-year refunding gold 6s_1941 A Niagara Falis Power 1st 5s_1932 J Ref & gen 6sJan 1932 A	0 J O	107 <sup>3</sup> 8 Sale 101 <sup>1</sup> 2 102 <sup>1</sup> 4 105 <sup>1</sup> 2 106	$105 1051_2$	$\begin{array}{c} 74\\10\\7\end{array}$	$\begin{array}{c} 106^{1}8 \ 108^{1}2 \\ 100 \ 103 \\ 103^{3}4 \ 106^{1}2 \\ 104^{1}2 \ 110 \end{array}$	Ctf of deposit stpd 71/28 with & without war1937 Certifs of dep without warr	D	8718 8712 87 Sale		187 228 19 87	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wiag Lock & O Pow 1st 5s_1954 M 1s & ref 5s ser A temp_1955 A Refunding 6s Series A1958 F	O A		10978 July'25	<u>5</u> 9 <u>4</u> 3	$\begin{array}{r} 104^{1}2 \ 110 \\ 97^{1}2 \ 100 \\ 104^{3}8 \ 110^{3}8 \\ 96^{7}8 \ 102^{1}2 \end{array}$	Certifs of dep with warrants Va Iron Coal & Coke 1st g 58 1949 W Va Ry Pow 1st & ref 5s 1943 J Vertientes Sugar 1st ref 7s1942 J	I S J	$\begin{array}{cccc} 87^{1}8 & \mathrm{Sale} \\ 91^{1}8 & 91^{7}8 \\ 96^{3}4 & 97 \\ 88 & 89 \end{array}$	86 <sup>1</sup> 8 88 <sup>7</sup> 8 91 <sup>1</sup> 4 Sept'25 96 <sup>3</sup> 4 97 89 89	64 29	90 95 93 <sup>1</sup> 4 99 89 94 <sup>1</sup> 3
Nor Amer Edison 6s	8	10334 Sale	$\begin{array}{ccccccc} 1013_4 & 1021_2 \\ 1031_2 & 1041_4 \\ 91 & 921_2 \\ 963_8 & 97 \end{array}$	25 27 59	$\begin{array}{cccc} 100^{3}\!_{4} \ 106 \\ 91 & 97 \\ 93 & 99^{1}\!_{8} \end{array}$	Warner Sugar Refin 1st 7s_1941 J	J	9238 Sale 8114 8158	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11 7 5	8978 9913 7713 8713 9934 10178
Registered A Ist & ref 25-yr 6s Ser B 1941 A Northwest'n Bell T 1st 7s A 1941 A	8	10512 Sale	9314 Jan'25 10434 10658 10712 Jan'25	21	$\begin{array}{r} 93^{1}\!_{4} & 93^{1}\!_{4} \\ 103 & 107^{1}\!_{4} \\ 107^{3}\!_{8} & 107^{7}\!_{8} \end{array}$	Wash Wat Power s f 5s1935 J Westches Ltg 5s stmpd gtd 1950 J West Ky Coal 1st 7s1944 M West Penn Power Ser A 5s1946		1011 <sub>2</sub> 102 991 <sub>4</sub> Sale	$\begin{array}{cccc} 101 & 101 \\ 102 & 102 \\ 99^{1}8 & 99^{1}4 \\ 1057 & 1028 \end{array}$	1 1 13	$\begin{array}{r} 98 & 102 \\ 100^{1}2 & 102^{3}4 \\ 93^{3}4 & 100 \\ 100^{4}1 & 100^{2}5 \end{array}$
North W T 1st fd g 4½s gtd_1934 J Ohio Public Service 7½s A 1946 A 1st & ref 7s series B 1947 F	J O A	9538 97 11178 Sale 1 10878 110	95 <sup>1</sup> 2 Sept'25 11 <sup>5</sup> 8 112 108 <sup>3</sup> 4 108 <sup>3</sup> 4	4 8	$\begin{array}{r} 94^{3}\!\!8 & 98 \\ 108 & 112^{3}\!\!4 \\ 107^{3}\!\!8 & 111^{1}\!\!2 \\ 98^{1}\!\!2 & 104 \end{array}$	1st 7s Series D	1 5	$\begin{array}{c} 1063_4 \ \text{Sale} \\ 991_4 \ \text{Sale} \\ 985_8 \ \text{Sale} \\ 1021_2 \ \text{Sale} \end{array}$	$\begin{array}{cccc} 1057_8 & 1063_4 \\ 985_8 & 991_4 \\ 985_8 & 985_8 \\ 1021_2 & 1025_8 \end{array}$	$     \begin{array}{c}       17 \\       15 \\       14 \\       6     \end{array} $	$\begin{array}{r} 104^{1}4 \ 107^{5}8 \\ 93^{1}8 \ 99^{1}2 \\ 96^{1}2 \ 99^{1}4 \\ 100^{1}2 \ 105^{3}4 \end{array}$
Ohlo River Edison 1st 6s1948 J Old Ben Coal 1st 6s1944 F Ontarlo Power N F 1st 5s1943 F Ontarlo Transmission 5s1945 M	AA	9734 10012	$\begin{array}{cccc} 02 & 1021_2 \\ 963_4 & 971_2 \\ 993_4 & 997_8 \\ 993_4 & July'25 \end{array}$	$\begin{array}{c} 12\\11\\6\end{array}$	$\begin{array}{rrrr} 96 & 99 \\ 98 & 100^{3}4 \\ 97 & 99^{3}4 \end{array}$	1st 51/s Series F         1953 A           West Va C & C 1st 6s         1950 A           Western Electric deb 5s         1944 A           Western Union coll tr cur 5s         1938 B	J	88 8912 10034 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		85 <sup>1</sup> 2 96 98 101 <sup>7</sup> 8 99 <sup>1</sup> 8 102
Otis Steel 8s1941 F 1st 25-yr s f g 7 1/3 Ser B1947 F Pacific G & El gen & ref 5s1942 J	A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 55 63	9534 106 8938 10112 9313 99	Fund & real estate g 4 ½ s_1950 M 15-year 6 ½ s g1936 F Westinghouse E & M 781931 M	A N	107 Sale		87 18 68	9258 9738 10912 11214 10358 10814
Pac Pow & Lt         Ist&ref         20-yr         58 '30 F         F           Pacific Tel & Tel 1st         5s	AJN	$\begin{array}{cccc} 99^{3}8 & 99^{1}2 \\ 101^{1}4 & 101^{1}2 \\ 98 & \text{Sale} \end{array}$	$\begin{array}{cccc} 99{}^{1}8 & 99{}^{1}8 \\ 01{}^{1}4 & 101{}^{1}4 \\ 97{}^{3}4 & 98{}^{1}8 \end{array}$	27 7 101	98 100 99 <sup>1</sup> 8 102 92 <sup>1</sup> 8 100 <sup>1</sup> 2	Wickwire Spen Steel 1st 7s_1935 Certificates of deposit Certificates of deposit stamped M Willys-Overland s f 61/3s933 M		$\begin{array}{cccc} 79^{1}8 & 80^{7}8 \\ 80^{1}8 & \mathrm{Sale} \\ 78^{1}2 & 80 \\ 102 & \mathrm{Sale} \end{array}$	81 Sept'25 78 80 <sup>1</sup> 8 78 78	 4 1	76 91 76 <sup>3</sup> 8 88 76 81 991a 1023
Park-Lex st leasehold 6 1/8 1953 J	3	$105_{8}^{3}$ 1 $106_{2}^{1}$ Sale J 93 Sale	$\begin{array}{cccc} 05^{1}8 & 105^{1}2 \\ 05^{7}8 & 107^{5}8 \\ 93 & 93^{1}4 \\ 99 & \mathrm{Sept'}25 \end{array}$	$     \begin{array}{c}       11 \\       184 \\       12     \end{array} $	$\begin{array}{r} 104^{1}2 \ 107 \\ 103 \ 118^{5}8 \\ 91 \ 99 \\ 96 \ 100^{1}4 \end{array}$	Willys-Overland a f 6 1/3 1933 <sup>IX</sup> Willson & Co 1st 25-yr s f 6s 1941 Registered		102 Sale 9758 Sale 7012 Sale	$\begin{array}{cccc} 1001_2 & 1023_4 \\ 971_2 & 981_2 \\ 93 & \text{Feb'}25 \\ 681_2 & 701_2 \end{array}$	81 44 8 27	$\begin{array}{r} 99^{1}2 \ 102^{3}4 \\ 91^{5}8 \ 99^{1}2 \\ 93 \ 93 \\ 55 \ 76^{1}2 \end{array}$
Refunding gold 56	SA	10912 Sale 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 6 31	107 110 <sup>3</sup> 4 94 100 101 <sup>5</sup> 8 105	Certificates of deposit D-yr conv s f 71/s p1931	A	701 <sub>2</sub> Sale 69 Sale 691 <sub>2</sub> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 15 17	53 75 53 <sup>1</sup> 8 77 59 <sup>3</sup> 8 74 <sup>1</sup> 8
15-year conv deb 5%s 1938 M Phila & Reading C & I ref 56.1973 J	J	98 <sup>1</sup> 8 Sale 100 <sup>1</sup> 8 100 <sup>1</sup> 2 1	98 <sup>1</sup> 8 99 00 100 <sup>1</sup> 8	17 5	9384 100	Winchester Arms 7 1/8 1941 A Young'n Sheet & T 20-yr 6s-1943 J	3	10134 Sale 10078 Sale	10134 102	29 184	10014 10214 9514 101

a Due Jan. d Due April y Due Dec. s Option sale.

# BOSTON STOCK EXCHANGE-Stock Record See Next Page

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An bond prices are and	interest" except where marked "f."	
Standard Oll Stocks Par Btd. Anglo-American Oll new_£1 *22 Atlantic Refining100 10018 Preferred100	Ask.     Railread Equipments     Per Ct. Bast       2214     Atlantic Coast Line 6s	Boston Bond Record.—Transactions in bonds at Boston Stock Exchange Sept. 12 to Sept 18, both inclusive:
a visite read	110-4         Baitimore & Ohio 68         6.35         5.11           240         Equipment 4/58 & 58         5.05         4.50           5712         Buff Roch & Pitts equip 68         5.25         5.00           64         Canadian Pacific 4/58 & 68         5.00         4.77           113         Central RR of N J 68         5.20         5.00         4.77	Bonds- Price Vortes Vo
Orescent Pipe Line Co 50 *16	1612 Equipment 54 5.10 4.85	Amer Tel & Tel 481929
Galena Signal Oil com100 35	145         Chicago Burl & Quincy 68         5.25         5.00           7112         Chicago & Eastern Ill 51/48         5.50         5.16           3612         Chicago & North West 68         5.40         5.15           112         Equipment 81/6         5.40         5.45	5s         1940         9914         9
Preferred new	105         Chic R I & Pac 4 ½ s & 58         5.10         4.75           6112         Equipment 6s	Hood Rubber 78
New when issued 31 Indiana Pipe Line Co 50 *67	3112         Erle 4 ½8 & 58         5.25         5.00           68         Equipment 68         5.60         5.25	New England Tel 581932         100½ 100½         4.000         99¼         Jan 1015%         Aug           P C Pocah Co deb 78.1935         115         105½ 115         47.000         101         Aug 115         Sept           Switt & Co 58         1944         99¼         99¼         99¼         101         Aug 115         Sept           Westorn Tal & Tal E. 1924         99¼         99¼         99¼         99¼         100½         100½         June
National Transit Co_12.50 *20	2014 Hocking Valley 58 5.10 4.85	Wickwire Spencer St 7s '35  65   65 65   1.000  63 Aug 79% Mar
Penn Mex Fuel Co 25 *23	35         Equipment 6s.         5.45         5.10           60         (Illinois Central 4/56 & 5s.         4.95         4.95         4.70           627s         Equipment 6s.         5.05         4.80           24         Equipment 7s & 0/4s.         5.05         4.80           4712         Kanawha & Michigan 6s.         5.50         5.20	transactions on the Cincinnati Stock Exchange see page 1428.
Prairie Oil & Gas new 25 *4714 Prairie Pipe Line new100 124121 Solar Refining100 215 2 Southern Pipe Line Co. 100 76	Causas City Southern 5168 5.35 5.00	Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, Sept. 12 to Sept. 18 both
Bouthwest Pa Pipe Lines 100 *60	62 Michigan Central 58 & 68 5.25 4.75 5312 Minn St P & S & Michigan 5.00	Inclusive, compiled from official sales lists:  Friday    Sales
Standard Oil (Kansas) 25 *31 Standard Oil (Kentucky) 25 *129 1	31 <sup>1</sup> 2 Missouri Kansas & Texas 6s 5.65 5.35 30 Wissouri Pacific es 4 1/2 5.65 5.35	Stocks— Par. Price. Low. High. Shares. Low. High.
Standard Off	40 New York Central 41/28 & 58 4.85 4.65	Amer Elec Pow Co pref_100 102 102 102 102 102 42 96 Jan 10416 Apr
Bwan & Finch100 18	18         Northern Pacific 7s         5.10         4.90           1812         Pacific Fruit Express 7s         5.10         4.85	Brill (J G) Co100         142         131         147         4,291         95         Mar         147         Sept           Cambria Iron50
Preferred         100         125         1           Yacuum Oli new         25         *86           Washington Oli         10         *30           Other Oli Stecks         40         *30	28         "ennsylvania RR eq 5s & 68         5.200         4.75           161:2         "tits & Lake Drie 6 1/s	2d         preferred
Preferred 50 *210	334 Southern Beeldie Gradie 195 4 65	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
	7412         Equipment 7s         5.05         4.80         4.05         4.80         5.40         5.05         5.10	Keystone Telephone         50         7         7         7         110         6         Jan         9¼         June           Preferred         30         30         16         20         Apr         35         June
Balt Creek Cons Oil 10 *612 Balt Creek Producers 10 2514	2512 Tobacco Stocks	Lit Brothers10 24% 23% 24% 4,070 21% May 25 June Minehill & Schuyl Hav_50 50% 51 72 50% July 53 July
6% pref new(t) *90 Deb 6s 2014M&N 97 Amer Light & Trac com 100 231 23	American Cigar common 100         86         89           92         Preferred	North         Pennsylvania         50         80 %         80 %         5 80 Åug         82 Åan           Penn Cent Light & Pow*         68 %         68 %         37 60         Jan 70 %         Aug           Pennsylvania         RR         48 %         49 %         19,501         42 %         Apr         49 %         Sept
Amer Power & Lt common56	57 Imperial Tob of G B & Irel'd 24 25	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Deb 68 2016         M&S         9512	96 <sup>1</sup> 2 Johnson Tin Foll & Met_100 60 80 00 MacAndrews & Forbes_100 157 160 92 Protored	Phila Rapid Transit50         48½         49½         1,210         40         Jan         51         Mar           P & R Coal & Iron
Associated Gas & El pf(1) *51 5 Secured g 6½ s 1954 J&J 103 10 Blackstone ValCAE com 50 50	53 Porto Rican-Amer Tob_100 50 60	Phila & Western
Preferred B 10 84 8	33         Diversal Lear 100 com.100         35         36           Preterred	United Gas Impt
Com'w'lth Pow Corp new(t) *35 3	Bit         Bit         Stocks         Clereiana)         8           Bit         Am Tire & Rub com.         35         35           Preferred         35         140           66         Firestone Tire & Rub com 10 *129         140           46         6% preferred         100         001.100	Westmoreland Coal50         51         51         51         40         411%         Aug         57         Jan           York Rallways pref50         361%         363%         15         351%         Feb         38         Aug           Bonds         Amer Gas & Elec 5s2007         90         92         \$4,900         87         Apr         94         June
Elec Bond & Share pref_100 10312 10 Elec Bond & Sh Secur *6712 6	5 7% preferred100 99 100 5812 General Tire & Rub com 50 \$310 350	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Lehigh Power Securities_(‡) *149 Mississippi Riv Pow com 100 Preferred100 92 9	2 Goodyear Tire & R com 100 3612 3712 Goody'r T & R of Can pf 100 793	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
B F g deb 7s 1935M&N 102 10 Nat Power & Lt com(1) *370 37 Preferred (1) *00 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stpd sk fd & red. 1951 94 94 1.000 93½ Jan 98% Sept Phila Elec 53
Income 7s 1972         39 10           North States Pow com100         122           Preferred.         100 100           Nor Texas Elec Co com00         40           Preferred.         40	4 Selberling Tire & Rubber (1) *2514 26 Preferred 100	$5\frac{1}{28}$
Pacific Gas & El 1st pref_100 96 9	8 Preferred100 12 20 8 20 40	*No par value. Baltimore Stock Exchange.—Record of transactions at
Becond preferred(1) *28 33 - Coll trust 6s 1949J&D *91 94 Incomes June 1949F&A *81 84	2 Caracas Sugar 50 +2 312 4 Cent Aguirre Sugar com 20 +89 91 4 Fajardo Sugar 100 102 128	Baltimore Stock Exchange Sept. 12 to Sept. 18, both in- clusive, compiled from official sales lists:
6% preferred100 84 8 7% preferred100 d10612 100 1st & ref 51/s 1949J&D  9812 100	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	Friday Last         Week's Range of Prices.         Sales for Week.         Range Since Jan. 1.           Stocks-         Par.         Price.         Low.         High.         Low.         Low.         High.
Bepublic Ry & Light100         63	3 Juncos Central Sugar 100 90 93	Amer Wholesale pref_100         100         100         75         99½         Jan         100         Sept           Armstrong-C 8% p pref 100         44         44         25         36         Apr 57         Jan         57         Jan         57         Jan         57         Jan         56         57         Jan         56         56         57         Jan         56<
Standard G&El 7% pr pf 100 99 101 Tennessee Elec Power(t) *60 Second preferred(t) *80	Santa Cecilia Sug Corp pf100 85 90	Arlan Coast L (Conn) - 50         34 ½         34 ½         34 ½         35         1,482         20 ½         Mar         39 ½         July           Atlan Coast L (Conn) - 50          208         208         25         160         Jan         208         Sept
Western Power Corp100         7412         74           Preferred100         95         98           West Missouri Pr 7% pfr         94         97	434         Preferred(1)         *123         126           8         Sugar Estates Oriente pf_100         106         109           7         Industrial&Miscellaneous         95         96	Baltimore Trust Co50         137½         135         137½         479         111½         Feb         140         Aug           Baltimore Tube100         20         20         75         19         May         32         Jan           Preferred100         50         50         50         50         July         70         Jan
	934 Bliss (E W) Co new (+) *23 25	Childran Fire, inc. 100 4072 4072 4072 125 34 Jan 41 July
Federal Sug Ref 6s '33.M&N         94         96           Hocking Valley 5s 1926 M&S         10014         100           C Term Ry 5 %s1926         101         101           Lehigh Pow Sec 6s '27.F&A         101         101	716 Borden Company com(1) *82 84 116 Preferred100 107 110	Commercial Credit* 36 33 37 5.227 22% Mar 37 Sept Preferred
Missouri Pacific 5s '27 J&J Bloss-Sheff & Sd 5s '29 F&A Wis Cent 5l <sub>2</sub> s Apr 15 '27 Joint 5tk Land Bk Bends	3 Childs Company pref100 115 117 Hercules Powder 100 122 128	Commerce Trust
Solid         Stk Land Bk Bonds           Chie Jt Stk Ld Bk 581951         10214           58 1952 opt 1932         10214           58 1963 opt 1933         103           104         104	Preferred         100         110         112           334         International Silver pref. 100         2106         110         110           4         Lehigh Valley Coal Sales 60         82         84           14         Phelps Dodge Corp.         100         120         123           14         Berling Berling         100         140         142	8% preferred100 125 125½ 35 122 Mar 127% May Consolidation Coal100 52 51 52 295 36 May 72 Jan Continental Trust100 240 222 240 56 201 Jan 240 Sept
536 1951 opt 1931 10414 106	Royal Baking Pow com.100         140         143           Royal Baking Pow com.100         140         143           314         Preferred	5%         preferred         120         125         125         50         111         Apr         140         Aug           Fidelity & Deposit         105 105         105         106         68         89         Jan         106         Sept
5         1963 opt         1933         10134         103           Pac Coast of Portland, Ore         10214         103         10214         103		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
58 1954 op 1934 M&N' 10134'102 * Pershare. † No par value. b Basi * Newstock (Flat price + Lat sale	a Purchaser also pays accrued dividends.	Manufacturers Finance_25 58½ 57¼ 58½ 357 50½ July 60 Aug 1st preferred25 22 22¾ 23½ 156 22 June 25 Jan
Bx-stock dividend. & Sale price. r C	lanadian quotation. v Ex-interest.	<sup>2d</sup> preferred

**Outside Stock Exchanges** 

SEP	19	1925.]	
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### THE CHRONICLE

	Friday Last Sale	Week's		Sales for Week.	Rang	e Sinc	e Jan.	1.
Stocks (Concluded) Par				Shares.	Lou	Low.		h.
Merch & Min Tr Co10	0	170	170	6	115	Jan	170	Sept
Mtge & Acceptance Corp.		17	17 16	249	1316	Jan	1814	June
Preferred5		431/2	4334	16	4316	Jan	45	Jan
Mt V-Woodb Mills v tr 10	0 12	12	13	157	916	Apr	15	Jan
Preferred v t r10		68	681/2		55	Mar	6812	Sept
New Amsterd'm Cas Co_1	0 54	511/2	54	97	421/2	Jan	56	July
Northern Central	0	79	79	31	7614	Jan	8114	June
Penna Water & Power_10	0	160	1621/2	30	1261/2	Jan	185	Aug
Silica Gel Corp	* 19	19	19	100	12	May	22	Jan
United Ry & Electric	0 2014	18%	2014		1534	Apr	2014	Sept
US Fidelity & Guar		211	211	45	179	Jan	215	July
Wash Balt & Annap 5	0	16	1714	300	5 1/8	Apr	1714	Sept
Preferred	0	22	22	300	11	May	23	June
Bernheimer-Leader 7s_194	3 103 34	10334	104	\$4,500	9912	Jan	10414	Sept
Central Ry Cons 5s193	2	9912	991/2	1.000	99	Mar	9916	Mar
Commercial Credit 6s_193		100	100 1/4	3.600	981/2	Apr	101	June
Consol G El & P 41/28-193	5	97	971/2	5.000	931/4	Mar	9734	July
Consol Coal ref 41/28193	4	921/2	921/2	1.000	8914	Aug	98	Feb
Elkhorn Coal Corp 6s_192	5 9934					June	100	Jan
Ga Sou & Florida 5s_19-		100	100	2,000		Mar	100	Sept
Md Electric Ry 1st 5s_193	31	95%	95%	2,000	95	May	9714	Mar
North Central Ser A 5s 193	26	100	100	2.000	100	July	1001%	June
Stand Gas Equip 1st 6s 'S		1001/2	1001	5,000	100	Jan	1001/2	
United Ry 48194	19 69%	681/2	69%	61,000	6734	Sept	71	June
Income 48194	19 514	50 14	511	30,000		Apr	621/2	
Funding 58193	6	701				Apr		Jan
6% Notes19:		98	98	15,000	9734	July	991/2	
6s, when issued194		95	96	5,000		Apr	9634	Jan
Wash Balt & Annap 5s 19-	11	1 714	72	1 35,000	58	ADF		

\* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange Sept. 12 to Sept. 18, both in-clusive, compiled from official sales lists:

	Friday	Week's		Sales for	Range Since Jan				
Stocks— P	Par. Sale Price.	of Pr Low.	ices. High.	Week. Shares.	Lou	p. 1	Hig	h.	
Am Vitrified Prod com.	-50 28	28	2916	350	1916	Jan	291/2	Sept	
Preferred		94	94	25	85	May	98	Sept	
Am Wind Glass Mach	100 80	80	92	124	80	Sept	110	Mar	
Preferred	100 95	95	96	35	93	May	110	Feb	
Arkansas Nat Gas com_	.10 7	61/2	71/8	21,198	514	Apr	8%	Feb	
Bank of Pittsburgh	-50			7	135	Jan	137 1/2	Feb	
Byers (A M) Co common	n_*	1714	1712	40	17	July	191/2	June	
Preferred	100	9416	95	70	93	July	95	Sept	
Carnegie Metals Co	-10 15	15	151/2	1,462	14	Aug	16	Aug	
Colonial Trust Co		200	200	3	190	Jan		May	
Consolidated Ice pref	-50	1514	151/2	150	12	June	17	Aug	
Devonian	15	15	15	250	15	Sept	15	Sept	
Duquesne Light pref	100	111	111	10	1051%	Jan	1111/2	May	
Harb-Walk Refrac com	100	125	125	20	115	May	145	Mar	
Indep Brewing com			21/8			Mar	31/4	Apr	
Preferred	-50	7	71/2	245	4	Feb	716	Sept	
Jones & Laughlin pref	100	11516	1151/2	50	1111/2	Jan	115%	Sept	
Lone Star Gas		41	42	912	32	Jan	441%	Aug	
Marine Nat Bank	100	130	130	5	125	May	130	Sept	
Nat Fireproofing com	-50	- 14	1414		1115	Jan		June	
Preferred		34 1/8	36	1,399	31 1/8	Jan	36	June	
Ohio Fuel Corp	_25 33	32 5/8	33	1,864	31	Apr	3416	Feb	
Ohio Fuel Oil	1 14	14	141/2	1,440	12	Mar	1614	Mar	
Oklahoma Natural Gas.	_25 31	29	31	2,426	26	Jan	311/2	Feb	
Pittsburgh Brew com	_50 4	33%	4	1,075	13/8		4	Feb	
Preferred	-50 14	1334	14	678	6	Mar		Sept	
Pittsburgh Coal com	100	- 43	43	200		May		Jan	
Preferred	100	- 861/2	87 1/2	260	831/2	June		Jan	
Pittsb & Mt Shasta Cop	1 3c		4c	9.000	3c	Aug	9c	Feb	
Pittsburgh Oil & Gas	5 5%	\$ 51/2		20	5	Aug			
Pittsburgh Plate Glass_	100		282	40	255	Aug		Feb	
Salt Creek Con Oil	.10				614			Feb	
San Toy Mining	1		3c	7,900	20	Sept	8c	Feb	
Stand Plate Glass pref_	100		45	50	30	Aug		Feb	
Prior preferred	100	80 1/2	801/2	25	80	Aug		Jan	
Stand Sani Mfg com	_25			1,299	100	June		Jan	
Preferred	100		116	30	1141/2	Mar		Sept	
Tidal Osage Oil	-10	- 914			814				
U S Glass	_25 14	14	141/2		13	Apr			
West'house Air Brake	-50	- 12834		476	97	Apr			
West Penn Rys pref		92	92 3/2		89	Apr		Feb	
Bonds- Indep Brewing 6s1	055	- 75	75	89.000		Tem			
West Penn Rys 581				\$2,000	75	Jan			
West Felli Rys os1	001	-1 91 /2	31 72	1,000	951/2	Jan	99	Ap,	

\* No par value. Note.—Sold last week and not reported: 25 Standard Plate Glass preferred at 33, 10 Standard Sanitary Mfg. preferred at 116½.

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange Sept. 12 to Sept. 18, both in-

	ľ	Criday Last Sale	Week's of Pr		Sales for Week.	Ran	ge Sin	ce Jan.	1.
Stocks- Par.			Low. High.		Shares.	Lou	0. 1	Hig	h.
Bank Stocks-		1.11.2.10		1					
Boatmen's Bank		145	145	145	8	142	July	147	Jan
First National Ba			220	222	24	205	Feb	222	Aug
Nat Bank of Com			1461/2	1471/2	196	14335	Jan	150 1/2	Feb
United States Ban			135	135	88	127	Mar	135	Sept
Trust Compar	y Stocks			1982			0.0000		Sept
American Trust_	100		160	160	35	160	Sept	165	July
Mercantile Trust	100 .		396	397	37	396	Sept	400	July
Mississippi Valle	y Tr_100		26235	265	129	242	Feb	280	Apr
Street Railwa	y Stocks							200	Apr
United Rys pref.			6	6	6	4	June	73	Feb
Preferred ctfs o	of dep_100		6	6	100	414	Jan	7 2	Feb
Miscellaneous						*/*	oun	· · ·	rep
Berry Motor	*	33	321/2	331%	125	21	May	331/8	Cont
Berry Motor Best Clymer Co_	*		66	7012	325	4216	Feb	7012	Sept
Boyd-Welsh Sho	e*	441/4	40	46 15	1,270	38	June	50 1/2	Sept
Brown Shoe com	100		141	14634	1,669	69	Mar	1481/2	Jan
Preferred	100		1073	108	1,005	981/2	Apr	148 1/2	Sept
Chicago Ry Equi	0 com 25		47	47	$\frac{5}{25}$	47	Sept	1081/2	Aug
Preferred	100	2616	261/2	26 1/2	26	26		50	Mar
FI Bruce com	*	2072	5736		140	- 38	June	27	Mar
E L Bruce com Preferred	100		100	100			Arp	59	Sept
Ely & Walker Dr	C com 25	31	27%		44	100	Sept	1011/2	
Ely & Walker Dr.	GCOM25	01		3134		221/4	Jan	32	Sept
2d preferred	100		861/2	861/2	26	81 1/2	July	821/2	Sept
Rights		1	371/2C		16,205	37½c		\$1	Sept
Fred Medart Mf	5 com*		33	331/2	165	30	Apr	3434	Feb
Fulton Iron Wor	KS COM	44%	40	45	480	35	May	45	Sept
Preferred		******	1001/2	1001/2	10	98	June	10216	Feb
Preferred Globe Dem pref_ Hamilton-Brown	100			1091	50	104	June	110	Aug
		6714	65	70	2,920	441/2	Jan	70	Sept
Hussmann Refr c	om*		46 %		103	3734	Mar	48	Sept
Huttig S & D cor	a*.		35	351/2	135	311/2	Mar	40	Feb
Hyd Press Brick	com100	8	8	81/4	500	5	June	834	July
Preferred		100 1/4	9934	101	135	81	Jan	101	Sept
International Sho	e com*	190	18534		572	115	Feb	1971	July
Preferred	100	1141/2		11712	265	1151/2	July	122	June
Ind Pk com Preferred	******	30	291/2	32	1,622	28	Aug	331/2	Ane
Preferred	100		1051/2	106	65	10216	Aug	107 12	Aug
Johansen Shoe	*	4736	47	53	1.042	40	Mar	5412	Aug
Johnson-S & S S		102	102	102	75	80	Aug	115	
Mo Portland Cer	nent 25	71	71	75	1.510	411%	Feb	75	Aug

	Friday Last Sale	Week's		Sales for Week.	Range Since Jan. 1.				
Stocks (Concluaed) Par	Price.			Shares.	Lot	v.	Hig	h.	
Nat Candy com100		9434	99	259	94	Apr	107	Jan	
Pedigo-Weber Shoe*	471/2	47	5216	87	40	Mar	55	Sept	
Rice-Stix DG, 2nd pref 100		104	104	10	100	June	104	Sept	
Securities Inv, com*	43	42	43	175	41	Mar	44 16	Jan	
Skouras Bros "A"*	5714	541/2	59	1.635	36	Apr	59	Sept	
Southwest Bell Tel, pf_100		111	1111/2	90	10714	Apr	112	June	
Wagner Electric, com*		381/2	40	690	2614	Jan	50	Feb	
Wagner Elec Corp, pf_100 Mining Stocks—		873/2	88	140	79	Aug	91	Feb	
Granite Bi-Metallic10 Street Ry Bonds—		25c	25c	. 600	25	Sept	40	May	
StL&SubRy gen M 5s cd'23		77	77	11,000	77	Sept	77	Sept	
United Rys 4s1934	69	69	691/2	14,000	681/2	Sept	74	Jar	
4s c d1934 Miscellaneous Bonds—		681/2	681/2	4,000	761/2	Sept	731/4	Sept	
American Bakery 6s1927		100	100	500	100	Sept	100	Sept	
Mo-Edison Elec 5s1927		1 100	100	2.500	100	Sept	100 1/2	July	

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange Sept. 12 to Sept. 18, both in-clusive, compiled from official sales lists:

	Friday Last	Week's Rang		Range Sin	ce Jan. 1.
Stocks— Par	Sale Price.	of Prices. Low. High	Week. Shares.	Low.	High.
Industrials-			1.1.1		
Am Laundry Mach com_2	5 123	1111/2 1247		72 Feb	123 Sept
town Delling Mill com 2	51 4012	4914 5034	2,322	48 July	57½ Jan
Preferred100	108	10734 1093	166	106¼ Feb	1111/2 May
Baldwin com100	210	210 210	2	198 Feb	220 Jan
New preferred10	0 107	106 107	30	10334 Jan	109¼ June
Amer Rolling Mill coll	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{cccc}       162 & 162 \\       109 & 109     \end{array} $	30 2	135 Jan 101 July	170 July 109 Sept
Champ Coated Paper pf100	* 78	77 78	960	48¼ Jan	78 Sept
Churngold Colp	1 237/8	2334 24		23 June	2434 Jan
Champ Coated Faper prior Churngold Corp City Ice & Fuel Cooper Corp (new)10 New preferred10 Delter Add Mech com10	0 85	85 85	16	651/2 June	88 Aug
New preferred10	0 11114	1111/2 1123	6 247	951/4 Apr	115 Aug
Daiton Add Mach com-ro	10/8	70 3/8 70 3/	8 10	56 Jan	771/2 May
Eagle-Pilcher Lead com_2	$0 33\frac{1}{8}$	331/2 337	§ 1,288	31 Mar	401% Jan
Forly & Daniel com	* 45	44 45	31	34¾ Jan	48¾ Mar
Fay & Egan pref10 Formica Insulation Gibson Art com	65	65 65	8	60 Aug	95 Jan
Formica Insulation	* 30	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	471	1834 Mar 35 Apr	30 Sept 40 Feb
Gibson Art com	0 39	115 115			
Preferred10 Globe Wernicke com10	8434		39	831/2 Jan	881/2 May
		33 35	373	30 Feb	35 Sept
Preferred10	0 10114				103 Mar
Hatfield-Reliance com	1 22	22 22	5	1634 July	21 Aug
The star Doint prof 10	01 101	101 101	25		103 Feb
Kodel Radio "A"	* 19	19 19	20	18 July	231/2 Mar
Preferred2	0 2034		110	2014 Apr	20¾ Aug
Kodel Radio "A" Preferred2 Kroger com1 New preferred10	0 138	129 139	1,631	73¾ Mar	136 Sept
New preferred10			51 626	11034 Jan	113½ July 13 Apr
				1114 May 51/2 Jan	10 July
Paragon Refining com2 Procter & Gamble com2	0 126	126 128	812	112 Jan	
Proter & Gamble com2 8% preferred10 6% preferred10 9ure Oil 6% pref10 8% preferred10 Putnam Candy com Richardson com10 U S Can com Preferred10 U S Playing Card2 U S Print & Litho com.10	0 170	170 170	4	156 Feb	170 Sept
6% preferred	0 110	1091/2 110	80	1071/2 Jan	
Pure Oil 6% pref10	0 8734	861/2 873	2 103	81 Feb	89 Mar
8% preferred10	0 105%	10534 1053	4 2		
Putnam Candy com	* 23	221/2 23	81		23 Sept
Richardson com10	0 113	112 113	60 55		
US Can com	* 59½ 0 103	103 103	2 55		
Preferred 2	0 138	125 138	179		
US Print & Litho com_10	0 671				
10 0 1 1 10 10	0 051	951 951	2 25		
IT S Shoe com	* 71/4	734 73	4 380		101% Feb
Preferred10	0 563				
Whitaker Paper com	* 40	40 40	78		
Preferred10	0 70	70 70	5	43 Jan	
Western Paper	* 341				
Preferred10 U S Shoe com10 Preferred10 Whitaker Paper com10 Western Paper10 Wurlitzer 8% pref10	0 105	105 105	12	104 Feb	109% May
Banks-		218 218	3	205 Mar	225 May
Citizens National10	210	210 210		205 Mai	220 May
Public Utilities-	- 53	\$ 51% 5	1.602	5 Sept	6 Sept
Telrites	0 80	79 80	50		
Cincinnati & Sub Tel Cin Gas & Elec10	0 871	871 88	152		
Cin Cas Transportation 10	120 /	§ 126½ 126.	12 10		
CN&CLt&Traccom 10	0 82	81 1/8 82	1/8 308		
Preferred16	62	62 62	4 21		
Preferred10 Ohio Bell Tel pref10	0 109	1083% 109	114	106 Mai	110 May
Tractions-	0 979	37 39	2,99	211/ 1	201/ 0
Cin Street Ry	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				
Preferred10	801		2 194		
erelerieu		00	- 10	1 10 041	the sept

\* No par value.

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange Sept 12 to Sept. 18, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's Range of Prices.		Sales for Week	Range Since Jan. 1.					
Stocks- Par.	Price.			Shares.	Low.		High.			
All America Radio el A5 American Pub Serv pref 100 American Shipbuliding_100 Preferred	$9179\frac{1}{64}97\frac{1}{52}90\frac{3}{4}25\frac{1}{58}4\frac{3}{4}$	58% 100 96% 88% 23%	$\begin{array}{r} 32\\9234\\7934\\64\\100\\9752\\91\\2538\\1638\\434\\4756\end{array}$	$\begin{array}{r} 4,535\\ 50\\ 70\\ 675\\ 10\\ 1,245\\ 1,675\\ 28,625\\ 21,675\\ 200\\ 14,925\\ \end{array}$	18     89     75     49     85     90     84     1934     1132     332     3134	June Mar Apr June Mar Apr Mar Apr May Aug	$\begin{array}{r} 36 \frac{14}{93} \\ 93 \frac{34}{85} \\ 64 \\ 100 \\ 98 \\ 94 \\ 25 \frac{36}{16} \\ 16 \frac{36}{8} \\ 6 \\ 49 \frac{14}{16} \end{array}$	Feb Mar May Sept June Feb Sept Sept July Sept		

Contiinued on Page 1428.

New York Curb Market.—Official transactions in the New York Curb Market from Sept. 12 to Sept. 18, inclusive:

Week Ended Sept. 18.		Week's Range			Range Since Jan. 1.				
Stocks- Par.	Sale Price.	of Pr Low.	lices. High.	Week. Shares.	Lor	Low.		h.	
Indus & Miscellaneous. Adirond'k Pr & Lt com 100 7% preferred100 Aero Supply Mig, ClA Alpha Portland Cement 100 Amaigam Leather, com Amer Elee Pow pref100 American Gas & Electric Common Preferred. American Hawaiian SS10	102¾ 19¾ 13¾ 101 x78		10234 1938 14 130 1232 101 7838	$100 \\ 40 \\ 1,400 \\ 1,300 \\ 10 \\ 300 \\ 22 \\ 2,200 \\ 700 \\ 1,100 \\ 1,100 \\ 1,100 \\ 1,0$	33 92 18 11½ 130 8½ 101 68½ 83½ 83½	Feb Jan Sept Sept Aug Sept Apr Apr May	100 107 193% 14 136 123% 101 84½ 92 13%	July May Bept Sept Aug Sept Sept May Sept Feb	

# 1451

# 1452

# THE CHRONICLE

[VOL 121.

140%				TE	IE UH	RONICLE				[ VOL 121.
Bonds (Concluded)	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week.	Range Sind	ce Jan. 1. High.	Stocks (Concluded) Par.	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Since Jan. 1. Low.   High.
Amer Lt & Trao, com100		216 236	14,675	137 Jan	236 Sept	Lehigh Coal & Nav50		95 95%	300	90 May 109 Jun
Preferred100 Am Pneumatic Serv com.25 Amer Pow & Lt com new.*	33% 57	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$75 \\ 100 \\ 8,200$	94 Jan 3½ Sept 48½ Feb	103½ July 3½ Sept 67¼ Jan	Lehigh Power Securities* Lehigh Valley Coal Sales 50 Leh Vall Coal ctfs new	148½ 39¼	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5,800 300 5,900	82 Feb 160 Jun 78 May 87 Jan 33 Mar 5014 Jan
Preferred100 Amer Rayon Products*		$\begin{array}{rrrr} 91\frac{1}{2} & 93\frac{1}{2} \\ 37 & 40\frac{1}{4} \end{array}$	$     \begin{array}{r}       240 \\       6,300     \end{array} $	84 Apr 26¾ May	95 July 51 1/8 June	Lehn & Fink Products* Libby McNeill & Libby_10	371/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8,100 1,200	33¼ Sept 37½ Sep 6½ Apr 9¼ Jai
American Stores	36	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	300 3,300	44 Jan 2614 Mar	84¼ Aug 39% July 41 July	Libby Owens Sheet Glass25 Liberty Radio Ch Stores* Lit Bros	8	$\begin{array}{cccc} 191 & 197 \\ 7\frac{1}{2} & 8\frac{3}{8} \\ 24 & 24\frac{1}{2} \end{array}$	$280 \\ 3,600 \\ 500$	182 June 219 Jun 6¼ June 9 Jan 24 Sept 24½ Sep
Class B• Prior preferred25 American Thread, pref5	36	$     \begin{array}{cccc}       36 & 39 \\       27 & 27 \\       4 & 4     \end{array} $	$15,400 \\ 100 \\ 1,200$	27% Mar 24½ Feb 3¾ Jan	27½ Sept 4¼ Feb	Long Island Ltg com* Marconi Wirel Tel of Can_1	11/2	$130 137 \\ 1\frac{1}{1} 1\frac{1}{1}$	385 600	130 Sept 142 Sep 1 Aug 1 <sup>11</sup> 16 Ma
Apco Mfg Class A25 Arizona Power, com100	26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	400 300	21 July 17½ Jan	263% Mar 31 June 15½ Sept	Marconi Wirel Tei Lond. £1 Mass Gas Cos com100	7 1/4 76 3/4 22	$\begin{array}{cccc} 7\frac{14}{76} & 7\frac{1}{22} \\ 76\frac{34}{76} & 77 \\ 21\frac{5}{8} & 22\frac{1}{4} \end{array}$	$1,000 \\ 200 \\ 12,600$	6% Aug 10 Jan 76% Sept 77 Sep 20% Sept 22% Au
Armour & Co (Ills) comB25 Preferred100 Assoc G & E Class A*	161/2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$73,200 \\ 70 \\ 15,800$	1134 Apr 84 Apr 2534 Mar	94½ Feb 45½ Aug	Maytag Co, w i* McCord Rad & Mfg vtc* McCrory Stores*	241/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,600	21½ Sept 24½ Sep 87 Mar 95 Jan
Atlantic Fruit & Sug*	80c 56 5/8	78c 80c 531/8 571/4	$3,700 \\ 2,700$	78c Sept 44 June	11/4 Mar 571/4 Sept	Mengel Co	$     \begin{array}{c}       64 \\       140 \\       236     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	600 600	30         Jan         69¼         July           137         Sept         155         Jun           2         July         4½         Jan
Auburn Automobile com 25 Barcelona Tr Lt & Power Bigelow Hartf Carp't com *	42 <sup>7</sup> / <sub>8</sub> 22 <sup>3</sup> / <sub>4</sub>	$\begin{array}{cccc} 40 & 48 \\ 22\frac{3}{4} & 22\frac{3}{4} \\ 101 & 102\frac{1}{4} \end{array}$	$1,200 \\ 400 \\ 225$	40 Sept 22¾ Sept 100¼ Sept	49¼ Sept 22¾ Sept 102¼ Sept	Mesabi Iron Co* Middle West Utilities com* Prior lien stock100	110	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 5,000 \\ 10,720$	2 July 4% Jan 82% Feb 124% Au 98% Jan 107% Au
Bliss (E W) Co com* Boissonnault (G) Co*	65c	24 25 65c 85c	$^{400}_{2,000}$	22½ Aug 31c May	25 Sept 31/8 Feb	Preferred100 Midvale Co*		$97\frac{3}{19}$ 98 19 $\frac{1}{2}$ 19 $\frac{1}{2}$ 195 204 $\frac{1}{2}$	3,600 100	91 Jan 99 June 19½ Sept 28½ Jan 145 June 204½ Sep
Borden Co, com, exch stk50 Com subscript stock_50 Preferred100		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	900 300 40	671% Mai 671% Mar 106 Jan	87 July 86 Aug 113 May	Miller Rubber com100 Mississippi River Pow_100 Mohawk Valley Co new*	2041/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,010 \\ 100 \\ 800$	47 May 69¼ Jun 36 Aug 45¼ Jul
Brazilian Tr. L & Pow_100 Bridgeport Machine com_*	73 %		$1,200 \\ 400$	49% Apr 4% Feb	73¾ Sept 11 May 147½ Sept	Mohawk Valley Co new* Moore Drop Forge clA* Motion Pict Capital Corp * Municipal Service Corp*		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	200 4,800 900	63½ Mar 68% May 17 Mar 19% June 12% July 15 Au
Brill (J G) Co100 Brit-Am Tob ord bear£1 Ordinary registered£1	251/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,600 \\ 600 \\ 200$	125 Sept 241% June 21 % Feb	2814 Apr 2814 Apr	Mullerad Radio Corp* Music Master Corp*	53/8 161/2	$4\frac{5}{16}$ $5\frac{1}{2}$ $16\frac{1}{8}$ $17\frac{3}{8}$	4,800 6,600	41/2 Sept 51/2 Sep 81/4 Mar 211/2 Jan
Brooklyn City RR10 Brown & Will Tob cl B10	7½	$7\frac{12}{16\frac{12}{16}}$ $7\frac{18}{16\frac{12}{16}}$	$1,900 \\ 100$	7½ Sept 10 Jan	916 Feb 1612 Sept	National Grocer	372	$5\frac{5}{4}$ $5\frac{5}{2}$ $4\frac{5}{4}$ $5\frac{5}{3}$ 342 $372$	300 600 7,140	5¼ Sept 6¾ Jun 4 Apr 6¼ Jan 184¼ Feb 372 Sep
Bucyrus Co, com100 Butler Bros20 Can Dry Ginger Ale new*		x184 191 $36\frac{1}{8}$ $36\frac{1}{8}$ $35\frac{1}{2}$ $38\frac{1}{8}$	$300 \\ 100 \\ 4,100$	121 Jan 32 June 331/2 Sept	193 Aug 36½ Sept 51½ July	Nat Power & Light, com.* Nat Pub Serv Cl A com* Class B common*	25 1634	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 1,500	18414 Feb 372 Sep 2234 June 30 Au 14 June 20 June
Canadian Indust Alcohol Car Ltg & Power com25		$15\frac{15}{2}$ $15\frac{15}{8}$ $2\frac{1}{2}$ $3\frac{1}{4}$	$200 \\ 4,400$	15½ Sept 1¾ Jan	15% Sept 5% May	National Tea* Nev-Calif Elec Co com.100	450 40 3/8	$ \begin{array}{r} 440 & 450 \\ 36 \frac{1}{4} & 40 \frac{7}{8} \\ 190 \frac{1}{2} & 190 \frac{1}{2} \end{array} $	$260 \\ 1,150$	230 Jan 450 July 31 Sept 50 ½ July 190 ½ Sept 190 ½ Sep
Carolina Power & Lt100 Celluloid Co com100 Preferred100		$     \begin{array}{r}       385 & 416 \\       26 \frac{1}{2} & 27 \frac{1}{8} \\       71 & 73     \end{array} $	310 50 90	300 Feb 185% June 65 June	445 July 273% Sept 97 Jan	New England Co com100 New England Tel & Tel.100 New Mex & Ariz Land1	117	$130 \frac{1}{2} 130 \frac{1}{2}$ 115 117 $11 18\frac{1}{8}$	$     \begin{array}{r}       10 \\       70 \\       82,800     \end{array} $	190½ Sept 190½ Sep 102 May 117 Sep 6¼ Jan 18½ Sep
Cent Aguirre Sugar20 Cent Teresa Sugar com10	89½	88 90 50c 50c	290 100	. 79¼ Jan 50c Apr	90 Sept 61c Jan 2716 Jan	N Y Telep 6½% pref 100 Nickel Plate com new w 1	x112 9132		$325 \\ 2,000 \\ 300$	110% : an 114 Fel 82% Aug 81% Mar 88 Sept
Centrifugal Pipe Corp* Chic Nipple Mfg, Cl A50 Class B	24 % 37 % 18 %	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$44,400 \\ 300 \\ 1,700$	10 Mar 29 Apr 11½ June	2716 Jan 40 June 1814 Sept	Preferred new wi Nizer Corp Class A* Class B*	x6234 611/2	$     58  6234 \\     5814  62   $	$4,200 \\ 25,700$	81½ Mar 88 Sept 37 Apr 64½ Au 43½ June 62 Sep
Class B	150	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$100 \\ 10$	48 Sept 150 Sept	57½ Aug 150 Sept	Northern Ohio Power Co.* Nor Ont Lt & Pr com100	10 % 49	$10\frac{1}{2}$ $11\frac{1}{4}$ $48\frac{1}{8}$ $52\frac{1}{8}$ $115$ $123\frac{1}{8}$	5,300 3,000 3,350	6½ May 13½ July 43½ July 53 May
Cities Service com20 Preferred100 Preferred B10	84	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$10,300 \\ 1,500 \\ 3,400$	35 Mar 8114 Jan 714 Mar	43 Feb 84¼ Aug 8 Aug	No States P Corp.com_100 Preferred100 Nor States Pow Del war'nts	101	$100\frac{123}{101}$ $13$ $20\frac{3}{101}$	200	10234 Jan 126 May 9434 Feb 10134 July 6 Feb 2934 Jun
Bankers' shares Cleveland Automobile com*	191/8	$19\frac{1}{8}$ $19\frac{1}{8}$ $22\frac{3}{4}$ $26$	$200 \\ 28,500$	1716 Mar 1916 Feb	21% Feb 26 May	Ohio Traction com100 Preferred100		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$200 \\ 500 \\ 1,100$	11¼ July 13 Au 62 Aug 84¼ Sep 9% Sept 17¼ Jan
Cohn-Hall-Marx Colombian Syndicate Com'wealth Power Corp—	32¼ 23%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$200 \\ 49,200$	31¼ Sept 60c Jan	32¼ Sept 2½ May	Omnibus Corp v t c* Outlet Co com* 7% preferred100		$     38\frac{7}{8} 40     100\frac{1}{4} $	1,100	9% Sept 17% Jan 38 July 41 Au 100 Aug 100% Sep
Common, new100 Preferred*	35½ 82¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14,300 600	30½ Sept 79¼ Jan	4334 May 85 May	Pathe Exchange Inc cl A.* Penna Power & Light, pf.*	$77\frac{34}{105\frac{1}{2}}$	$\begin{array}{rrrr} 75\% & 79\% \\ 105 & 107 \\ 160 & 164\% \end{array}$	$4,200 \\ 700 \\ 120$	12¼ Mar 93% Jul 103¾ Sept 107 Sep
Warrants Connor (John T) Co10 Cons Gas, E L&P Balt new*	z2834 4336	$\begin{array}{cccc} 65 & 71\frac{1}{2} \\ 28 & 29\frac{7}{8} \\ 43\frac{1}{4} & 44 \end{array}$	$475 \\ 1,100 \\ 4,800$	25% Feb 28 Sept 31% Jan	86 May 29% Sept 47% Aug	Penna Water & Power_100 Phila Electric, com25 Pillsbury Flour Mills	47 152	$ \begin{array}{r} 46\frac{1}{4} & 48\frac{1}{4} \\ 152 & 152 \end{array} $	400	127         Jan         187         Au           39         Apr         49¼         Au           152         Sept         152         Sep
Common B	140 %	138 140% 34% 36%	$3,000 \\ 45,000$	108 Jan 21% Jan	144 July 39% July	Pittsb & L E RR com50 Pittsb Plate Glass100		$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{r}10\\10\\30,600\end{array}$	142 Aug 161 Ma 260 July 290 Jun 33 Jan 91% Jul
S% preferred100 Continental Tobacco* Cuba Company*	$102\frac{1}{8}$ 15 49	$\begin{array}{cccc} 102 \frac{5}{8} & 106 \\ 14 \frac{3}{4} & 15 \\ 46 & 49 \end{array}$	4,000 1,200 7,600	91% Jan 14½ Aug 35½ Apr	106½ Aug 26¼ Jan 51 July	Power Corp of N Y. com.* Pratt & Lambert Inc* Puget Sound P & L com 100	81 	80% 84% 48% 50½ 53% 55½	400	40 Feb 55 Au 49 Mar 6016 Ma
Cuban Tobacco v t c*		$50 52 \\ 27\frac{1}{2} 29\frac{1}{2}$	1,000 400	634 Jan 27½ Sept	53 Sept 31 Sept	Purity Bakeries class A_25 Class B*	451/2	44 1/8 45 1/2 40 1/8 41 1/8	800 800	35 Apr 4614 June 34 Mar 47 Jun 914 July 1214 Ma
Class A	17 34	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{r}       600 \\       2,900 \\       100     \end{array} $	4734 Sept 13 Feb 55 Mar	49 Sept 22 May 79 May	Pyrene Manufacturing_10 Rem Noiscless Typew, A_* Reo Motor Car10	2134	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,900 700 9,800	37 Mar 4914 July 15% Apr 24% July
Curtiss Aeropl Assets Corp Davies (Wm) Co Class A. * Del Lack & West Coal50		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 100 25	17½ Mar 25½ July	35 May 34 ½ Aug 144 Aug	Richmond Radiator new Rova Radio Corp tr ctfs* Roval Bak Powd pref100	14 2	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$1,800 \\ 12,200 \\ 20$	13½ Sept 2 Sept 100 Apr 105 Ma
Devoe & Raynolds cl A	125 2534 51	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5,200 200	18 Ma 50 % Sept	34 Feb 51 Sept	Royal Typewriter com* St Regis Paper com*	83	$\begin{array}{cccc} 31 & 31\frac{1}{2} \\ 82\frac{1}{2} & 85 \end{array}$	$400 \\ 4,500$	20 Feb 31½ Sep 36½ Apr 95 Jul
Doehler Die Casting* Dubilier Condenser & Rad* Dunhill International*	14     1814     2015	$\begin{array}{cccc} 14 & 14 \frac{3}{4} \\ 18 & 19 \frac{3}{8} \\ 20 \frac{1}{2} & 21 \end{array}$	1,400 8,700	10 Apr 123% Mar	2034 Jan 3534 Jan 31 Jan	Schwartz (Bernard) Cig A * Selberling Tire & Rub com * Serv. El. Corp. cl A*	25 29 7/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$700 \\ 400 \\ 10.300$	16         July         18         Jun           22         June         25         Max           9%         Apr         31         Aux
Duplex Cond & Rad vtc.* Durant Motors, Inc*	191/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 300 31,200	201/2 Sept 31/4 Mar 97/8 Aug	17 Jan 21 Jan	Sierra Pac Elec Co com_100 Silica Gel Corp com v t c_*	1.9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       100 \\       200     \end{array} $	16 May 203% Ja 121% Mar 21 Ja
Duz & Co, Class A v t c* Class A Eastern Dairies	18½ 18½	$\begin{array}{rrrr} 18\frac{1}{2} & 20\frac{1}{4} \\ 18\frac{1}{2} & 19 \\ 41 & 42 \end{array}$	$1,200 \\ 500$	18½ Sept 18½ Sept	22¾ July 33 Feb 42 Sept	Singer Manufacturing _ 100 Sleeper Radio v t c* Sou Calif Edison com100	$322 \\ 6\frac{1}{8} \\ 122$	$     \begin{array}{cccc}       287 & 322 \\       6 & 7 \frac{3}{5} \\       122 & 123 \frac{1}{5}     \end{array} $	$     \begin{array}{r}       115 \\       4,400 \\       1,550     \end{array} $	199¼ Jan 322 Sep 4½ May 19½ Jan 101½ Jan 139 Jul
EisenIchr (Otto) & Bro. 100 Electric Auto Lite Co*	14 3/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200 9,200 4,275	41 Sept 1234 Aug 6732 July	15¼ Sept 76¾ May	7% pref Series A100 6% pref series B100		$     \begin{array}{ccc}       109 & 109\frac{1}{2} \\       96 & 96     \end{array} $	175 100	104½ Mar 111 Au 88 Jan 96¾ Au
Elec Bond & Share, pref 10 Elec Bond & Share Sec*	1041/2 x673/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,410 9,800 17,800	101 16 Apr 55 % Apr	107 July 91½ Feb 66¼ July	SouthCities Util Co com100 Common v t c100 South Dairies Cl A w i	643%	$     56   65\frac{1}{2}     41   45     50   54   $	4,700 1,200 15,100	53¼ Sept 71% Jul 41 Sept 55 Jul 52% Sept 56 Au
Clec Invest without war'ts Ely & Walker D G, com_2: Engineers Public Serv com*	59 % 21 ½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	400	40 Jan 27¾ Sept 21½ Sept	29 Sept 29 Aug	Class B w 1 S'eastern Pr & Lt com*	$32\frac{1}{4}$ 150	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$30,200 \\ 4,100$	32 Sept 34% Au 52% Feb 159 Jul
Preferred (50% paid)* Eureka Vacuum Cleaner_* Vageol Motors Co. com_10	100¼ 47% 12¾	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	500 300 71,200	46 May	100¼ Sept 52½ June 15½ Sept	New wi Southern G & P cl A	30 3%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11,200 800 40	28½ Aug 31½ Sep 22½ Sept 24½ Jul 106¾ Mar 111 Jul
ederal Motor Truck10 rederated Metals*	33 1/8	$\begin{vmatrix} 33\frac{1}{2} & 34\frac{3}{4} \\ 28\frac{1}{2} & 29\frac{1}{4} \end{vmatrix}$	1,000	6% Aug 30 Sept 25% Aug	39% Aug 30 Sept	Stand Mot Constr10 Stand Publishing Cl A 25	3 % 20 %	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       100 \\       2,100     \end{array} $	3¼ Jan 5¾ Ma v19 May 27¼ Fe
Film Inspection Mach* Ford Motor Co of Can. 100 Franklin (H H) Mfg com *	6	$     \begin{array}{r}       5 \frac{3}{4} & 7 \frac{3}{8} \\       485 & 495 \\       34 & 40 \frac{1}{2}     \end{array} $	$4,200 \\ 20 \\ 26,500$	4½ June 462 Mar 16½ Apr	11½ Jan 524 Feb 42½ July	Standard Tank Car com* Stutz Motor Car• Swift & Co100	171/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$200 \\ 37,900 \\ 500$	8½ June 16½ Au 6 Apr 18½ Sep 109 May 120 Fe
Preferred100 reed-Eisemann Radio*	15%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 8,700	1635 Apr 78 Apr 7 Apr	92% June 33% Jan	Swift International15 Thatcher Manufacturing.*	$     \begin{array}{c}       30\frac{1}{4} \\       64     \end{array} $	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$25,500 \\ 400$	24% June 35% Ja 62 Sept 65 Sep
reshman (Chas) Co	16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,100 10 15,800	914 Mar 2018 Sept 2 Apr	28 Jan 36 June 1714 Jan	Thermiodyne Radio* Thompson (RE) Radio vtc* Timken Detroit Axle10	12½ 14¾ 8¾	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5,200 9,000 1,200	61% Mar 22% Ja 6 May 25 Ja 31% Jan 91% Jun
en,G & E of Del CI A w I* Class B w 1	56 541/s	$55\frac{1}{2}$ 60 $54\frac{1}{8}$ 57	$3,500 \\ 2,000$	54¼ Aug 45 Aug	64¼ July 62¼ July	Tob Prod Export Corp*	51/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		31%         Sept         42         Ma           5         Mar         24%         Jat
Class A preferred* en'i Ice Cream Corp w l.* ieneral Ry Signal new	431/8 66 5/8	$\begin{array}{cccc} 104 & 107 \\ 41\frac{7}{8} & 44 \\ 66\frac{5}{8} & 70 \end{array}$	$200 \\ 1,700 \\ 4,000$	103 Aug 34 July 66½ Sept	107 Sept 443% Sept 70 Sept	Tower Manufacturing 5 Trans-Lux Day Pict Screen Class A com **	614	614 612	3,700	6¼ Aug 6% Sep
eorgia L.P&Rys.com_100	3814	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	300	31¾ Jan 38½ Sept	771/2 July 381/2 Sept	Trumbull Steel, com25 Tubize Artif Silk A v t c.*	10 72½	$\begin{array}{cccc} 8\frac{3}{10} & 10\frac{14}{10} \\ 170 & 171 \\ 72 & 73\frac{14}{10} \end{array}$		7½ Sept 19½ Fe 147 Aug 180 Jun 65 Mar 74½ Au
Hilette Safety Razor	97	$\begin{array}{rrrr} 94\frac{1}{2} & 98\\ 137 & 139\\ 36\frac{3}{8} & 37\frac{5}{8} \end{array}$	$22,100 \\ 1,100 \\ 11,000$	5714 Jan 117 Feb 2414 Jan	98 Sept 145 Aug 38% Aug	Union Carbide & Carbon.* United Elec Coal Cos v t c. United G & E com new*	463%	44 47 4114 4316	$9,900 \\ 1,200$	39 Sept 47¼ Sep 25 Feb 52 Jul
Frand(F W)5-10-25c St*	231/4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$6,700 \\ 300$	20 Aug 55 June	25 Aug 827/8 Aug	United Gas Improvem't_50 United Lt & Pow com A *	145%	$\begin{array}{rrrr} 96 & 99 \\ 135\frac{1}{2} & 146\frac{3}{4} \\ 14\frac{1}{2} & 15 \end{array}$	$3,800 \\ 46,100 \\ 1,000$	90% Feb 101% Au 44% Mar 146% Sep 5% Jap 16% Ma
Frennan Bakerles Inc Frimes Ra & Cam Rec Iabirshaw Elec Cable new.	195/8 213/8	$\begin{array}{rrrr} 19\frac{1}{4} & 20\frac{1}{4} \\ 21 & 22\frac{1}{8} \\ 16\frac{3}{4} & 16\frac{3}{4} \end{array}$	5,400 1,300 100	1514 Mar 9 Mar 1634 July	21¼ May 27 Aug 21 June	United Profit Sharing 1 Un Rys & El (Balt) com .50 United Shoe Mach com 25	$     \begin{array}{c}       14 \frac{3}{4} \\       20 \frac{3}{4} \\       45     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300 100	18¾ July 20¾ Ser 40¾ July 46½ Ser
Interstandy St cl A.* Founders shares		834 9 734 81/8	9,800 500	614 Jan 514 Feb	9% July 9% Aug	US Gypsum com20 US Light & Heat com10	1014	$     \begin{array}{r}       202 & 202 \\       8 \frac{7}{8} & 10 \frac{3}{8} \\       4 \frac{3}{8} & 5     \end{array} $	$     \begin{array}{r}       10 \\       3,400 \\       5,400     \end{array} $	115 Feb 202 Set 3¼ June 10¾ Set 1½ Jan 5 Set
Iavana Elec & Util v t c Iazeltine Corp	44 24½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	300 2,800	44 Sept 14½ June	44½ Sept 51¼ Jan	Preferred10 U S Playing Card20 U S Rubber Reclaiming	514	130 $1305\frac{3}{5} 5\frac{5}{5}$	$25 \\ 1,400$	130 Sept 130 Sep 41/2 Aug 7 Jul
Common* Pref with warrants*		$15   15   32 \frac{1}{4}   33 \frac{1}{8}$	$200 \\ 2,430 \\ 000$	14½ Aug 32 Sept	15 Aug 33% Sept 3 Jan	Universal Pictures	42 751/8	$     \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$500 \\ 8,600 \\ 1,950$	24 Mar 37½ Au 41 Aug 43 Sep 65 Apr 105 Ja
Heyden Chemical* Horn & Hardart Co* Hunt Bros Pack cl A*		11/8 2	900 1,200	1½ Apr 46 May	581/8 Mar	Victor Talking Machine100 Va-Car Chem (new co) w i.	17 52	15% 18	32,700 11,300	12% Aug 18 Sep
Tunt Dros Faca ci A	1 1/8 53 1/8 25 1/2	$52 53\frac{1}{2}$ $25\frac{1}{2}$ $25\frac{1}{2}$	300		26½ June	Preferred w 1		5114 54		
llinois Pr & Lt 7% pref.100 nt-reontinental Rubb_100	53 1/8 25 1/2 14 1/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 150 \\ 5,200$	25% Aug 97 Sept 5% Jan	97½ Sept 16½ July	Preferred w 1 Prior preferred w 1 Walworth Mfg20	895% 233%	89 90% 23% 24	5.000 1,100	85 Sept 90% Sep 23% Sept 25% Au
Illinois Pr & Lt 7% pref.100 int-reontinental Rubb_100 int concrete Ind Fdrs shrs inter Match non-vot pf_35	53% 25½ 14½ 51¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 150 \\ 5,200 \\ 800 \\ 2,700$	25% Aug 97 Sept 5% Jan 7 Mar 37% Jan	971% Sept	Preferred w 1 Prior preferred w 1 Walworth Mfg20 Ware Radio Corp* Warner Bros Pict com* Western Pr Corp. com.100	89% 23% 17¼ 19 74%	89 90 <sup>1</sup> / <sub>8</sub> 23 <sup>1</sup> / <sub>8</sub> 24 14 <sup>1</sup> / <sub>8</sub> 17 <sup>1</sup> / <sub>4</sub> 16 <sup>3</sup> / <sub>4</sub> 19 73 <sup>1</sup> / <sub>8</sub> 74 <sup>1</sup> / <sub>8</sub>	5,000 1,100 2,300 2,100 23,600	85 Sept 90% Sep 23% Sept 25% Au 9 Mar 40% Ja 13% July 19 Sep 30 Mar 74% Set
Illinois Pr & Lt 7% pref.100 Int-roontinental Rubb.100 Int (oncrete Ind Fdrs shre Inter Match non-vot pf .35 Int Utilities, Class B	53% 25% 14% 51% 9% z171 3%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 150 5,200 800 2,700 16,500 1,800 5,700	253% Aug 97 Sept 514 Jan 7 Mar 3714 Jan 61% May 163 Aug 1 May	97½ Sept 16½ July 13½ July 56¾ July 17 Jan 185 Aug 9 Jan	Preferred w 1 Prior preferred w 1 Walworth Mfg	89% 23% 17¼ 19 74½ 96 42%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,000 1,100 2,300 2,100 23,600 610 400	85         Sept         90%         Set           23%         Sept         25%         Au           9         Mar         40%         Ja           13%         July         19         Set           30         Mar         74%         Set           86%         Jan         99         Set           16         Feb         49%         Au
Illinois Pr & Lt 7% pref.100 Int-roontinentai Rubb 100 Int (oncrete Ind Fdrs shrs Inter Match non-vot pf .35 Int Utilities, Class B	53% 25% 14% 51% 9% \$171	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 150 \\ 5,200 \\ 800 \\ 2,700 \\ 16,500 \\ 1,800$	253% Aug 97 Sept 514 Jan 7 Mar 3714 Jan 61% May 163 Aug	97½ Sept 16½ July 13½ July 56¾ July 17 Jan 185 Aug	Preferred w 1 Prior preferred w 120 Walworth Mfg20 Ware Radio Corp* Warner Bros Pict com* Western Pr Corp. com100 Preferred100	895% 233% 1714 19 7412 96	89 90% 23% 24 14% 17% 16% 19 73% 74% 95 97	5,000 1,100 2,300 2,100 23,600 610	85 Sept 90 <sup>7</sup> / <sub>8</sub> Sep 23 <sup>3</sup> / <sub>8</sub> Sept 25 <sup>3</sup> / <sub>8</sub> Au 9 Mar 40 <sup>3</sup> / <sub>9</sub> Ja 13 <sup>3</sup> / <sub>2</sub> July 19 Sep 30 Mar 74 <sup>3</sup> / <sub>8</sub> Sep 86 <sup>3</sup> / <sub>2</sub> Jan 99 Sep

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# SEPT. 19 1925.]

# THE CHRONICLE

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SEPT. 19 1920.]	Friday		Sales			<b>NONTOILE</b>	Friday	Weeks Range	Sales	Range Since	Jan. 1.
Stocks (Concluded) Par	Last Sale Price.	Week's Range of Prices. Low. High.	for Week. Shares.	Low.	High.	Bonds (Concluded)-	Sale Price.	of Prices. Low. High.	for Week.	Low.	High.
Rights- Commonwealth Power	68c	35c 67c 50c 1	36,300 4,500	21c Sept 50c Sept	1% July 1% Aug	Anaconda Cop Min 68.1938 Andian Nat Corp 6s 1940 Without warrants		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13,000 4,000 1,000 55,000		
Southern Dairies, Inc Former Standard Oil Subsidiaries. Anglo-American Oil£1		21 3/8 22 3/8	1,900	18 Jan	26% ADI	Assoc Gas & Elec 6s1965 Assoc'd Simmons Hardware 6 %s1935	92½ 90½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55,000 11,000 25,000	81 Feb 1	June 7 Mar
Borne Scrymser Co100 Buckeye Pipe Line50 Chesebrough Mfg25	561/2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       130 \\       340 \\       100 \\       100     \end{array} $	205 Apr 56 Sept 48½ Jan	240 July 72 Jan 66% May	Atlantic Fruit 8s	78 89 106	77 3/8 78 3/8 87 3/2 89 105 106	$ \begin{array}{r} 141,000\\ 11,000\\ 6,000 \end{array} $	62 Jan 87½ Sept 105 Sept 10	78% Sept 6 Jan 07% July
Continental Oil v t c10 Cumberland Pipe Line_100 Eureka Pipe Line100	7034	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 210	21% Mar 132 Mar 69% Aug 35 Sept	31½ Feb 155 July 96 Jan 65 Feb	Beth Steel equip 781935 Beth Steel equip 781935 Boston & Maine RR 6s1933		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$35,000 \\ 2,000$	103 Mar 10 821/2 Mar	00 June 04% Jan 92 July 95 June
Galena-Signal Oil, com_100 New preferred100 Humble Oil & Refining_22 Illinois Pipe Line100	5 60 34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 8,200	100 Feb 4214 Jan	107½ July 72½ June 154½ Jan	Canadian Nat Rys 78 1935 Chia Milw & St P (new co)		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	23,000	1081 Jan 1	121% Apr 55% Aug
Imperial Oil (Can) new Indiana Pipe Line50 Magnolia Petroleum106		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,400 200 170	27¼ Mar 66¼ Sept 130½ Apr	34% June 84 Jan 159 Feb	Adj M 5s w 12000 Cities Service 6s1966 Cities Service 7s Ser B_1966 Cities Service 7s Ser C_1966		$\begin{array}{c} 90 & 90 \\ 176 \\ 124 \\ 124 \\ 125 \\ \end{array}$	109,000 10,000	90 Sept 150½ Jan 1 111 Jan 1	9114 June 7814 Feb 28 Feb
New York Transit100	c x541	78 78		78 June	25½ Jan 79 Jan 88 Feb 751 Feb	Cities Service 78 Ser D 1960 Cities Serv Pr & Lt 68.1944	94%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	87,000	985 Jan 1 92 Feb	0614 Feb 9414 Mar
Prairie Oil & Gas	5 471			45% Sept 106 Jan		6s, Series A	851	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,000	98 Aug 1	08 June 00½ June 95 Jan
South Penn Oil	0 158 0 77 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	160 20	139 Jan 75¼ Sept 60 Aug	197 Jap 103 Jap 85 Jan	Consol Vekate Coal- Cosgrove-Mechan Coal- 6½5	4 973	$\begin{array}{c cccc} 96 & 98 \\ 92 & 92 \\ 111 $		91% Sept	98½ June 98 Mar 12½ Aug
Standard Oil (Indiana) 2 Standard Oil (Kansas) 2 Standard Oil (Ky.) 2	5 313	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,400	30¼ Apr 114¼ Mar	46 Feb 131% Sept	Cuban Telep 7/28	6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	47,000 6,000 15,000	90 Apr 102¼ July 1	95 Feb 95 June 05 Feb
Standard Oil (Neb) 10 Standard Oil of N Y 2 Standard Oil (O) com 10 Preferred 10	0 304		8,100	40 Aug 338 Jan	48% Feb 369 Jan	Det City Gas 68 194	2 145	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	401,000	110% Jan 1 97% Aug 1	06¼ May 53 Sept 00 June 51% Sept
Swan & Finch	183	2 16 183	610 4 2,300	12 Aug 80¼ Jan	27 Jan 96¼ Feb	Detroit Edison 08		$\begin{array}{cccc} 129 \frac{1}{8} & 150 \\ 129 & 151 \end{array}$	33,000 183,000	114 Mar 1 1211/2 June 1 781/4 Apr	50 Sept 51 Sept 88½ Feb
Amer Maracaibo Co Arkansas Natural Gas1 Atlantic Lobos Oll com	10 7 7		\$ 3,600	5 Apr 2 July	8% Feb 4¼ May	Est RR of France 78 195 Federal Sugar 68 193 Gair (Robert) Co 78 193 Galena-Signal Oil 75 193	3 95	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10,000 11,000 5,000	923% Apr 99 Apr 104 Aug	99 Mar 10436 July 10636 July
Preferred Cardinal Petroleum Corp- Carlb Syndicate	6;	1 3 3	10,80	214 July 314 Mai	414 Aug 716 Aug	General Ice Cream 6 258 3 General Petroleum 68-192 1st 58 Aug 15 194	8 101 <sup>3</sup> 0 947	8 94 3/4 94 7	$\frac{1}{2}$ 32.000	9434 Sept	117 Sept 102½ July 94½ Sept 110 July
Consolidated Royalties Oreole Syndicate Crown Cent Petrol Corp_ Euclid Oll	.5 8	8 85% 93 4 75% 81	8 3,20 4 1,10 4 5,90	0 814 Jan 0 75% Aug 0 87c Jan	14% Apr 12% May 1% June	Great Cons Elec 61/8-195 Great Cons Elec 61/8-195	0	86 863	4 41,00 8 37,00	0 86 July 0 981% Jan 1	86½ July 101½ May 101% Jan
Gibson Oll Corp Gulf Oll Corp of Pa2 International Petroleum	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 73% 74		0 6314 Mai 0 2214 Mai	79 June 28% Feb	Hood Rubber 78	5		\$ 1,00 \$ 2,00 \$ 18,00	0 101 Aug 0 102 Jan 0 9734 Jan	1021% Sept 105% July 1001% Sept
Lago Petroleum Corp Lion Oll & Refining	4 19	18 19 19	30,90 2,20	0 4½ June 0 19 Au	e 7¼ Apr 23 July	Keystone Telep 51/28_195 Keystone Telep 51/28_195	5	87 873 8 91 · 93	77.00	0 87 Sept 0 86 Aug	86½ July 91 Aug 99½ Jan 98½ Sept
Livingston Petroleum Mexican Panuco Oli Morton Petroleum Mountain & Gulf Oil	$   \begin{array}{c c}     10 & 2 \\     25 \\     25   \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 12,30 2 10	0 56c Ap 0 25½ Sep 0 1 July	t 25½ Sept 25½ Sept 2 Mar	Lehigh Pow Secur 6s_192 Lehigh WeN & Lib 7s_192	7	$ \begin{array}{c} 98\frac{1}{2} & 98\frac{1}{2} \\ 101\frac{1}{4} & 101\frac{1}{2} \\ 104\frac{5}{8} & 104\frac{1}{2} \\ 107\frac{1}{2} & 107 \end{array} $	4 1,00 8 8,00	0 100 July 0 102 Jan	101¾ Mar 105 Aug 108¾ Aug
Mountain Producers	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	$119 121 \\ 5 5 $	19	0 106 Jan 0 3% Jan	n 122 Mar 61/8 June	Liggett Winchester 75-194 Long Island Ltg 65194 Manitoba Power 75194	54 100 1 103	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 99¼ Aug 0 98¼ Jan	102 July 104½ June 104½ Sept 102¼ June
Noble Oil & Gas, com Ohio Fuel Corp Pan-Am West Pet Class I Peer Oil Corp	25 32 3* 24	1/2 23 3/4 25	4 50 4 4,70	0 31 Ma 0 23¾ Sep	r 34¼ Fet t 32¼ Aus	No Amer Cement 61/28 194	10 98		16,00 70,00 351,00	0 98½ Aug	99½ Aug 121 July
Red Bank Oil Reiter-Foster Oll Corp	* 22 25 26 * 16	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	70 1,30 11,10	0 17¼ Jan 0 16 Ma 0 9 Sep	n 28¼ June r 44½ June st 33½ June	6 1/28 gold notes	52	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	42,00 3/8 5,00	0 9935 Jan 0 89 Jan	1041/2 May 961/2 May 95 Mar
Royal Can Oll Syndicate Ryan Consol Petroleum. Salt Creek Consol Oll	* 65 4 10	334 4 61/2 6	$\begin{array}{c c} 1/2 & 2,60 \\ 3/4 & 40 \end{array}$	0 3½ Ja 0 6½ Sep	n 9½ Ma t 8% Ma	r Penn Power & Light of 5s Series D19	52 97 53	$ \begin{array}{c} 96 \frac{34}{4} & 97 \\ 96 \frac{34}{4} & 96 \\ 106 \frac{1}{8} & 106 \end{array} $	34 1,00 36 1,00	0 95 Apr 0 95 Apr 0 104 Aug	9814 May 9814 May 108 June
Salt Creek Producers Savoy Oll Sun Oll Co Venezuelan Petroleum	.5		$\frac{1}{2}$ 10 3% 3,10	0 13% Ma 0 33% Sep	y 3% Jan t 46¼ Jun	e Phila Rap Transit os_19 Phillips Petrol 7½819	31	$ \begin{array}{c} 98\frac{1}{2} & 98\\ 104\frac{1}{2} & 104\\ 102 & 102\\ 102 & 102 \end{array} $	38 5,00 14 34,00	00 10332 Jan 00 9736 Jan	99 Mar 105 Aug 1021/ May 1001/ June
Wilcox (H F) Oll & Gas no Woodley Petroleum Co. "Y" Oil & Gas	ew	24 24	18 70 14 70	0 22½ Ser 0 3½ Ma	ot 31¼ Jun r 7 Ma	e Schulte R E CO 6819 r Seaboard Air Line 6819	45	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,00	00 943% Sept	95 Sept 104 Jap 9916 Feb
Mining Stocks- Arizona Globe Copper Butte & Western Mining	1 21	c 13c 1	4c 6,00 3c 2,00	00 10c Ma	n 360 Fel ar 19c Fel	Siemans & Haiske 75-119 78-19 Sloss-Sheff St & I 68-19	29 102 34	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3/8 33.00 3/4 36.00 11.00	00 90½ Aug 00 101 Jan 00 100 Jan	9634 Feb 10234 Sept 105 July
Calumet & Jerome Copp Canarlo Conver Chino Extension	.10 7	7 7 19c 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 314 Fe 00 10c Au	b 8 Au ug 1% Jun	g Southeast P & L 68 A-20 South Calif Edison 58.19 South Calif Edison 58.19	44 95 45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	32 89,00 9,00 18,00	00 92 Jan 00 94 July	9714 Aug 9714 May 9638 May
Consol Copper Mines Consol Nevada Utah Cortez Silver Mines Co. Cresson Cons Gold M&M	-1 8	c 4c c 8c 23% 3	4c 1,00 8c 1,00 40	00 4c Ar 00 7c Jur 00 234 Ser	or 6c Ap ne 25c Fe	r Stand Oll of N Y 61/8.19 5 Sun Oll 51/8	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 29.00 14.00 58 108.00 52 81.00	00 95½ Jan 00 94 Jan	108 Feb 99½ July 97 July 99½ Feb
El Paso Consol Engineer Gold Mines,Lto Eureka Croesus	d 6 71	7e 751% 87 c 7c 87	7c 1,00 1/2 8,50 8c 12,00	00 4c Mi 00 1436 Ja 00 7c Ja	ar 7c Sept 109 Jul 109 Jul 23c Fe	y Tidal Osage Oll 7s19 Toho El Pow (Japan) 7s	$\begin{vmatrix} 30 \\ 31 \\ 55 \end{vmatrix} \begin{vmatrix} 90 \\ 90 \end{vmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 59,0	06 103 Jan 06 87 Aug	104% Jan 91% May 99% Sept
First Thought Gold M Forty-une Mining Golden Centre Mines	1 8	e 8e 2 3% 5¼ 6	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	00 5c Ja 00 51% Ju	n 42c Jul ly 7% Jul	y Trans-Continental Oll 78 y Tyrol Hyd-El Pow 71/28	30 95 35 35	94 1/8 95 96 1/2 96 94 3/4 95	$ \begin{array}{c} 17.0 \\ 42.0 \\ 33.0 \end{array} $	00 94½ Sept 00 94½ June 00 94½ May	103% May 96% May 96% Mar
Heela Mining Hollinger Consol G M Jerome Verde Develop.	25c 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1/2 2,8 1,0 5c 1,9	00 1214 A1 00 1314 Mi 00 76c Au	pr 17 Au ar 16½ Ma	g United Rys of Hav 7528 U S Rubber Ser 6558-19	26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 20,0	00 100 Apr 00 100 Apr	112 July 10214 Mar 102 Mar 10234 Mar
Kay Copper Co	5		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 1% Ja 00 88c Mi 00 1% M	au 2% Jul ay 1% Fe au 2% Ja	y Serial 614% notes_19 b Serial 614% notes_19 serial 614% notes_19 n Serial 614% notes_19	$\begin{array}{c} 28 \\ 29 \\ 101 \\ 30 \\ 101 \\ 31 \\ 100 \end{array}$	3/8 100 3/4 102	$ \begin{array}{c c} 15,0\\ 2&27,0 \end{array} $	00 99¼ Apr 00 99¼ Apr	101% Mar 102 Sept 101 July
National Tin Corp New Cornelia Copper New Jersey Zine. Newmont Mining Corp	100 19			00 18¼ M 70 181 M	ar 245% Ja ay 200 Au	serial 612% notes19	$     33 \\     33 \\     100 \\     34 \\     100 $	99% 101 99% 100 99% 100	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 96 Mar 00 96 Apr 00 96 May	101 Sept 100½ Sept 100½ Sept
vipissing Mines onlo Copper Premier Gold Min, Ltd	5 9		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 41% Ma	ay 614 Ja	Serial 614 % notes_19 Berial 614 % notes_19 Serial 614 % notes_19 Serial 614 % notes_19	935 100 936 100 937 100	$\begin{array}{c c} 995\% 100\\99 100\\100 100\end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 95% Apr 00 95% May	100¼ Sept 100¼ Sept 100¼ Sept 100% Sept
Red Warrior Mining Shaw Mines Corp South Amer Gold & Pla	$\frac{1}{1}$ $\frac{3}{7}$	0c 30c 5c 65c 2 5 2 5 4	37c 7,0 77c 32,8 254 1	C6 20c F 00 32c A 00 216 M	eb 51c Au ug 77c Ser ay 3% Ja	Serial 612 % notes	938         100           939         100           939         100           940         100           926         100	$\begin{array}{c c} 99\frac{3}{4} & 100\\ 99\frac{3}{4} & 100 \end{array}$	$ \begin{array}{c c} 0 & 53,0 \\ 0 & 23,0 \\ 0 & 23,0 \end{array} $	00 95½ May 00 95¼ May	100 Sept 100 Sept 100 Sept 107 M Jan
Spearhead Gold Mining Standard Silver-Lead	1 1	11616	8c 21,0 16c 2,0 2 2,4 77c 3	00 8c J 00 1¼ J	$ \begin{array}{c c} eb & 12c & Ma \\ an & 30c & A \\ an & 2 & Se \\ \end{array} $	pt Foreign Ginalities	936 103 938 95 t	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		00 9735 Mar	103 4 Jan
Tonopah Belmont Deve Tonopah Extension Tonopah Mining Two Bullion S & D		11/2 11/2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	an 10 At	Berlin (City) 6%81 Cologne )City 6%81 Denmark (King) 681	950 8 950 8 970 10	$)\frac{1}{4}$ 99 <sup>1</sup> / <sub>2</sub> 10	8 19,0 0¼ 39,0	000 87 Sept 000 98 July	89½ July 88 Aug 100 ½ Sept
United Eastern Mining_ United Verde Extens U S Continental Mines_	.50e 2	2c 49c 61/2 25 7c 7c	52c 2,4 27 9 7c 4,0	100 39c J 100 2035 A 100 6c A	an 63c F pr 29% J ug 16c M	Gratz (City) Austria 8s Brench Nat Mail SS 7s 1	955 9 54 9		$\begin{array}{c}0 & 58,0\\9\frac{1}{2} & 52,0\\7\frac{1}{8} & 181,0\end{array}$	00 97 May	100 Sept 99½ Sept ** Jan
Unity Gold Mines Utah Apex		7 1/8 6 1/8 1 75c	7 1/8 1,1	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	an 834 Ju ept 1 Ju	Indust Mtge Bk of Fini- an Loan 7½8	933		9¼ 91,0 5½ 78,0	000 925 Mar	89¼ Aug 97 June
Verde Mining & Milling Walker Mining Wenden Copper Mining Western Utah Copper		31/8 35/8	21/8 1	100 21/8 Se 400 2 J	aly 39c Se ept 3% F an 5 A ept 25c F	be Medellin (Colom) 8s_1 Netherlands (Kingd) 6s E	948 72 932 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 6,0 6½ 25,0 0% 9,0	000 97% July 000 102% Mai 000 99 Jai	98½ July 119¼ Aug 101½ June 17 Feb
White Knob Copper pro Yukon-Alaska Trust ett Yukon Gold Co	eft	5c 65c 15 1	65c 5¼	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	ept 75c A far 16 J	an 5½8	921 1 921	2 1/8 12 1/8 1		000 11 Auc 000 11 July 000 10¼ May	17 Feb 17½ Feb 15¾ Jan
Allied Pack, deb 681	1939 7 1939 8	6 75 7	5½ \$11, 7 18,	000 74 N C00 84 N	far 8416 F far 9436 F	eb Saar Basin Cons Co 78 1 Saar Basin Cons Co 78 1	11na 1942 9 935 9 929	4 <sup>3</sup> / <sub>2</sub> 94 <sup>3</sup> / <sub>2</sub> 9 102 10	234 38,	COC 9412 Sept 000 101 Jan	95 Sept 104 July
Aluminum Co of Am 7s Amer G & E deb 6s2 American Power & Ligh 6s old without warr 2	2014 S	1732 9732 9 16 9536 9	7 1/8 222, 6 1/4 323.	000 95 J	Jan 99% Ji Jan 98% M	• No par value. k C	orrectio	92½ 9	n the Sto	ck Exchange this	week, where
6s new Amer Rolling Mill 6s1	and the second	9614 9	134 1, 134 1.	000 95 N	Jan 103 4 Ju					as an error w	When issued

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# Investment and Kailroad Intelligence.

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the second week of September. The table covers 5 roads and shows 19.92% increase over the same week last year:

Second Week of September.	1925.	1924.	Increase.	Decrease.
Buffalo Rochester & Pittsburgh Canadian Pacific Minneapolis & St Louis St Louis-San Francisco Texas & Pacific	\$ 374,381 4,049,000 443,381 2,002,912 764,732	\$ 343,256 2,967,000 445,490 1,924,471 685,915	1,082,000 78,441	\$
Total (5 roads) Net increase (19.92%)	7,634,406	6,366,132	1,270,383 1,268,274	2,109

In the table which follows we also complete our summary of the earnings for the first week of September:

First Week of September.	1925.	1924.	Increase.	Decrease.
	\$	\$	\$	\$ 32,865
Previously reported (4 roads)			242,231	32,865
Canadian National	6,450,379		407,670	
Duluth South Shore & Atlantic_				10,494
Georgia & Florida	52,000			
Great Northern	2,821,000	2,290,102	530.898	
Mineral Range	8 389	8,185	204	
Mobile & Ohio			26,302	3,117
Nevada California & Oregon	10,622			
St Louis Southwestern	487,300			
Southern Railway System	3,800,151	3,537,235		
Texas & Pacific	680,800			
Western Maryland	392,713	376,312	16,401	
Total (15 roads)	18,744,404	17.268.156	1.522.724	46,476
Net increase (8.54%)			1,476,248	

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

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
1st week June (16 roads)	\$ 17.075.429 16.982.661 17.170.036 23.465.981 17.280.373 17.742.468 18.163.598 18.408.362 18.693.557 19.313.356 27.448.599 18.744.404	$\begin{array}{r} 17,037,297\\ 17,483,935\\ 17,240,803\\ 25,022,731\\ 17,160,592\\ 17,140,935\\ 17,533,547 \end{array}$	$\begin{array}{c} \$ \\ -261,838 \\ -400,984 \\ -288,496 \\ +610.569 \\ +243.852 \\ +258,533 \\ +922,798 \\ +2,178,647 \\ +1.247,770 \\ +1.552,622 \\ +1.779,809 \\ +2.464,116 \\ +1.476,248 \end{array}$	$\begin{array}{r} 2.33 \\ 1.65 \\ 2.68 \\ 1.43 \\ 1.47 \\ 5.35 \\ 8.70 \\ 7.27 \\ 9.05 \\ 10.15 \\ 9.86 \end{array}$

We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), these being very comprehensive. They include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

	Gross Earnings.			Net Earnings.			
Month	1925.	1924.	Increase or Decrease.	1925.	1924.	Increase or Decrease.	
Feb Mar Apr May June .	454,009,669	478,451,607 504,362,976 74,287,768 76,549,801 64,774,329	+11,114,584 +41,227,707	99,460,389 109,230,086 102,861,475 112,859,524 130,837,324	$\begin{array}{r} 104,441,895\\114,677,751\\97,471,685\\96,054,494\\101,487,318\end{array}$	-5,447.665 +5,389,790 +16,805.030	

Note.—Percentage of increase or decrease in net for above months has been January, 20.73% inc., February, 4.77% dec., March, 4.74% dec., April, 5.53% inc., May, 17.49% inc., June, 18 91% inc., July, 24.88% inc. In Jan. the length of road covered was 236,149 miles in 1925, against 235,498 miles in 1924, in Feb., 236,642 miles, against 236,031 miles, in March, 236,559 miles, against 236,048 miles, in April, 236,664 miles, against 236,045 miles, in May, 236,653 miles, against 236,048 miles, in April, 236,675 miles, against 236,357 miles, in July, 236,762 miles, against 236,525 miles.

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week:

-Gross from	Railway-	-Net from	Railway-	Net after	Taxes
1925.	1924.	1925.	1924.	1925.	1924.
\$	\$	\$	\$	\$	\$

Electric Railway and Other Public Utility Net Earnings.—The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week:

	-Gross E	arnings	Net Ed	urnings
Companies.	Current Year. \$	Previous Year. \$	Current Year.	Previous Year. §
c Amer & For Pow CoJuly 12 mos ended July 31	$746,195 \\ 8,056,385$	$547,690 \\ 5,780,182$		*228,807 *2,623,258
c Amer Pow & Lt CoJuly 12 months ended July 31			*1,644,345	
c Elec Pr & Lt CorpJuly 12 mos ended July 31	3,363,850 40,326,032	3,111,054 38,142,703	*1,325,087 *16,528,020	*1,155,602 *14,929,313
c Southwest Pow & Lt_July 12 months ended July 31	1,099,348 13,263,178	993,615 12,477,429	*514,732 *6,465,126	*420,372 *5,783,115
c Earnings of subsidiary of	companies of	only. * Aft	er taxes.	
Companies.	Gross Earnings. §	Net after Taxes. \$	Fixed Charges. \$	Balance, Surplus.
Address de als Damon Ang 105	666 267	0000 240	147 010	501 527

Adirondack Power Aug '25 & Light Corp '24	561,500	c239,346 c117,972	$147,819 \\ 125,216$	b91,527 b-7,244
12 mos ended Aug 31 '25 '24	8,033,647 7,180,405	$c_{2,727,548} \\ c_{2,255,974}$	1,708,179 1,327,428	b1,019,369 b928,546
Central Maine Aug '25	324,188	c151,588		
Power Co System '24	303,948	c143,885		
12 mos ended Aug 31 '25 '24	4,095,288 3,800,264	c1,955,113 c1,695,422		
the second se				005 001
Detroit Edison Aug '25 Company '24	2,817,281 2,303,638	*756,575 *533,126	e361,344 e336,134	$395,231 \\ 196,992$
8 mos ended Aug 31 '25	22,768,740 20,683,305	*7,564,233 *6,470,812	e2,813,431 e2,733,233	4,750,802 3,737,579

~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Dalanas
1	Companies.	Gross Earnings.	Net after Taxes.	Fixed Charges.	Balance, Surplus.
5	Fort Worth July '25	218,225	*101.739	16.822	84,917
	Domen & Tight Ch. 104	232,472 2,901,405	*101,739 *108,267 *1,417,231	16,768	91,499
•	12 mos ended July 31 '25 '24	2,901,405 3,119,292	*1,417,231 *1,408,505	$201.685 \\ 216.307$	1,215,546 1,192,198
; )	Hudson & Manhat Aug '25		433.523	335.844	97,679
-	Hudson & Manhat Aug '25 '24	944,443 908,806	$\substack{433,523\\402,389\\3,773,402}$	338,357 2,696,332	64,032
	8 mos ended Aug 31 '25 '24	7,957,707 7,827,537	3,773,402 3,699,715	2,696,332 2,709,347	1,077,070 990,368
ā	Kan City Power Aug '25	736,175	349,354	100,154	249,200
,	& Light Co '24	683,006	319,288	86,489	$249,200 \\ 232,799 \\ 3,780,972 \\ 0.000 \\ 0.00$
	12 mos ended Aug 31 '25 '24	9,807.052 9,308.815	4,919,076 4,611,622	$1,138,104 \\ 1,060.656$	3,550,966
5	Kan City Gas & June '25	334,537	*166 563	94.188	72,375 63,260 928,554 776,964
	Electric Co '24 12 mos ended June 30 '25	420 687	*155,036 *2,091,741 *1.878,367 *158,636 *158,636	91,776 1,163,187	63,260 928,554
7	'24	5.586.202	*1.878.367	1,102,103 95,929	
	July '25 '24	5,710,601 5,586,202 331,383 383,960	*158,636	95,929	$62,707 \\ 34,410$
	12 mos ended July 31 '25	5.658.024	*127,041 *2,123,336	92,631 1,166,484	956.852
	'24	5,601,661	*1,900,283	1,103,681	796,602
-	Market Street Railway Co	838,629	*207,163	83,410 76,239 647,803	123,753 114,762
5	8 mos ended Aug 31 '25	827,503 6,499,182	*191,001 *1 441,532	647,803	$114.762 \\ 793.729$
	'24	6,537,175	*1,464,428	559,544	904,884
į	Massachusetts July '25 Lighting Co '24	292,106 253,604			c45,172 c38,495
	7 mos ended July 31 '25	2,071,945 1,919,751			$c38,495 \\ c386,645$
	'24				c330,740
	Mass Lighting Co Aug '25 '24	299,377	$c57,321 \\ c60,004$	11,332 15,262	$45,989 \\ 44,742$
	8 mos ended Aug 31 '25	277,529 2,371,262 2,199,280	$c526,048 \\ c497,931$	$     \begin{array}{r}       15,262 \\       83,441     \end{array} $	432,634
	Yebraska Power July '24 Company '24	2,199,280		122,449	375,482 77,510
	Company '24	$310,046 \\ 286,289 \\ 4,068,968$	*145,871 *115,579		59.397
	1.2 mos ended July 31 '25	4,068,968	*115,579 *2,178,214	$56.182 \\ 771.937 \\ 050.000$	1,406,277 1,197,548
	'24 New York Rys Aug '25	3,881.623	*1,848,437	650,889 n90,432	54,166
. [	'24	673,175 735,900	*144.598 *148.991 *563.786		
	2 mos ended Aug 31 '25 '24	2,724,327 3,018,197	*563,786 *470,954	n357,836	205,950
		286,383	123,120	64,245	58.875
	& Light Co '24	$286,383 \\ 256,299 \\ 3,308,221$	117,168	59,449	58,875 57,719
	12 mos ended July 31 '25 '24	3,308,221 3,246,854	1,430,030 1,575,399	$768,536 \\ 719,843$	
1		75.461	j31.651	k15,920	15,731
	& Western Ry '24	77,135	j31,961	k15,952	16,009
	Portland Gas July '25 & Coke Co '24	$321,670 \\ 275,401$	*125,335 *91,889	46,836 39,322	$78,499 \\ 52,567$
	12 mos ended July 31 '25	3,967,565	*1,427,955	496,782	931,173
	24	3,967,565 3,542,075	*1,298,324	467,473	830,851
	Texas Power July '25 & Light Co '24	503,027 458,815	*188,447 *172,436		105,235 99,268
	12 mos ended July 31 '25	6,624,322 6,184,288	*172,436 *2,990,311	$931,928 \\ 759,753$	99,268 2,058,383 1,908,196
			*2,667,849	759,753	1,908,196
	Utah Power & July '25 Light Co '24	$795,488 \\746,579$	*414,101 *373.744	177,194	$236,852 \\ 196,550$
	12 mos ended July 31 '25 '24	9,602,030 9,096,042	*373,744 *5,218,427 *4,730,850	$\begin{array}{r} 177,249\\177,194\\2,139,709\\2,143,573\end{array}$	$196,550 \\ 3,078,718 \\ 2,587,277$
	* Includes other income.	b After ren	ntals. c Aft	er deprecia	tion. j Be-
1	fore taxes. k Includes taxes	. e menua	os amortizat	and of dept	, discoult

and expense. n Exclusive of interest on new adjustment income bonds.

### FINANCIAL REPORTS.

Financial Reports .- An index to annual reports of steam rinancial 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 Aug. 29. The next will appear in that of Sept. 25.

Brooklyn City Railroad Company. (71st Annual Report-Year Ended June 30 1925.)

Pres. H. Hobart Porter, Sept. 16, wrote in substance:

Havana Electric Railway, Light & Power Co.

(Financial Statement-June 30 1925.) The following statements were issued in connection with the readjustment plan, which is outlined in our "Investment News" columns on a subsequent page.

ea	rious corumns on a subsolu	tone page.
se.	EARNINGS YEARS EN	NDED DECEMBER 31
on-	Gross	Net aft. Oper. Int. on y Net
en	Earnings. 1915 \$5,541,303	Exp. & Tax. Fund. Debt. Income.
tal	1915 \$5,541,303	\$3,351,672 \$1,115,414 \$2,236,257
0,-	1916 6,017,709	3.718.385 1,297.093 2,421,292 3,753.884 1,138.623 2,615,261
im	1917         6,989,599           1918         8,176,545	3,753,884 1,138,623 2,615,261 3,940,784 989,138 2,951,646
13	1919 9,397,452	4,482,305 979,711 3,502,595
. 16	1920 11.477.937	5.077.269 968.759 $4.108.510$
	1921 12,882,653	5,629.075 $1,009.011$ $4,620.064$
2.	1922 12,910,707	6,790,792 1,087,008 5,703,784
04	1923 13,458,064 1924 14,357,901	
47	1924 $1925 x_{$	7,264,002 $1,088,950$ $6,175,0527,518,310$ $1,078,486$ $6,439,824$
51	x Year ended June 30 1925. v A	vailable for reserves for depreciation
04	and contingencies and for dividends.	
-	PROFIT AND LOSS ACCOUNT, 12	MONTHS ENDED JUNE 30 1925
53	Crease comings from opportions	011 00F 077
43	Oper, exp., \$6,945,754; taxes, Cuban;	and American, \$846,776. 7,792,530
51		The second se
74	Operating income	
05	Other income	375,463
10	Total income	\$7,518,310
50 10	Interest on funded debt	1,078,486
73		10101100
-	Net income available for reserves	
21	tingencies, and for dividends on	the second secon
29	HAVANA ELECTRIC &	UTILITIES COMPANY.
21	Income as above available for reserves	s for depreciation and con-
08	tingencies, and for dividends, appli	cable to stocks of Havana
51	Electric & Utilities Co. on the bas	
	the stocks of Havana Electric Rail Dividend requirements of \$21,000,0	way, Light & Power Co \$6,439,824
59	Preferred stock	1,260,000
$\frac{19}{12}$	Dividend requirements of 300,000 sh	ares (no par value) Pref.
14	stock, \$5 per share	1,500,000
12	Applicable to reserves for depreciat	Ion and continue des and
	to dividends on the 603 000 shares	(no par value) Com. stock \$3,679,824
28		the second s
p.		BALANCE SHEET.
p. ck	June 30'25 Dec. 31 '24	
- all	Assets— \$ \$ Property, plant & \$	Liabilities— \$ \$ 6% pref. stock20,978,467 20,976,587
	equipmenta67,327,247 66,283,398	Common stock14,948,241 14,943,221
.).	Investments 1,596,256 1,586,977	Funded debt20,242,557 20,781,742
6 - L	Cash 6,760,370 6,676,392	Mtge. on real est100,000
00	Accounts and notes	Accounts payable_ 241,852 315,707
000	receivable 2,814,531 2,716,057	
120	Materials, &c., on hand 1,763,766 1,658,320	Accr. int. on bonds 240,413 245,579 Consumers' & other
58	Materials in transit 146,489 55,123	deposits 841,678 803,906
	Employees' retire-	Res. for tax.&cont. 2,833,309 2,435,095

ment fund ment fund\_\_\_\_\_ surance paid in advance\_\_\_\_\_ In 110,300 \_\_80,518,959 79.029,834 Total\_\_ ....80,518,959 79,029,834 Total -

a Properties, plant and equipment as per balance sheet Dec. 31 1924, \$66,283,398; net additions during half year, \$1,043,849.-V. 120, p. 2396.

### GENERAL INVESTMENT NEWS

### STEAM RAILROADS.

SILAM KAILKOADS. Final Valuations on 58 Roads covering 8,033 miles cost roads \$83,529,500 and Inter-State Commerce Commission \$24,849,500; total, \$108,379,000, up to June 30 1925.—New York "Times" Sept. 13, p. 13. Car Surplus.—Class I roads on Aug. 31 had 162,307 surplus freight cars in good repair and immediately available for service, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 32,930 cars under the number reported on Aug. 22. Surplus coal cars in good repair on Aug. 31 totaled 40,427, a decrease of 13,328 cars within approximately a week, while surplus box cars in good repair totaled 85,732, a decrease of 17,331 cars during the same period. Reports also showed 14,732 surplus stock cars, a decrease of 1,763 cars under the number reported on Aug. 22, while surplus re-frigerator cars totaled 13,611, a decrease of 336 cars compared with the previous week.

of 1,763 cars under the humber reported on 136 cars compared with the previous week. Class I roads on Sept. 7 had 146,998 surplus freight cars in good repair and immediately available for service, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 15.299 cars under the number reported on Aug. 31. Surplus coal cars in good repair on Sept. 7 totaled 43.289, an increase of 2.862 cars within approximately a week, while surplus box cars in good repair totaled 70.508, a decrease of 15.224 during the same period. Reports also showed 13.802 surplus stock cars, a decrease of 930 under the number reported on Aug. 31, while surplus refrigerator cars totaled 12.104, a de-crease of 1.507 cars compared with the previous period. Car Shortage.—Fractically no car shortage was reported for either week. Matters Covered in "Chronicle" Sept. 12.—(a) Railroad gross and net earnings for July, p. 1283. (b) Revenue freight the heaviest on record, p. 1292. (c) Western roads petition for a 5% increase in rates, p. 1310. (d) Proposed legislation for consolidation of roads—other legislative pro-posals to be brought before Congress, p. 1310. Atlantic City RR.—Abandons Branch.—

Atlantic City RR.—Abandons Branch.— Because of a yearly loss said to be \$30,000 the Sea Isle City branch of the road ceased operation Sept. 13, the date designated by the New Jersey P. U. Commission. The abandoned line is a single track 8 miles long. The I.-S. C. Commission on Sept. 12 issued a certificate authorizing the company to abandon its Sea Isle City branch, extending from a connec-tion with its Ocean City branch at Ocean City Junction, in a general south-easterly direction to Sea Isle City, a distance of 8 miles, all in Cape May County, N. J.—V. 119, p. 848.

Atlantic Coast Line RR.—Construction of Extension.— The I.-S. C. Commission on Aug. 31 issued a certificate authorizing the company to construct and operate an extension of a line of railroad from its southern terminus at Immokalee in a general southerly direction te a point at or near Deep Lake in township 51 south, range 30 east, a distance of approximately 27 miles, all in Collier County, Fla. The cost of construction is estimated by the company at \$620,347. The construction cost will be paid from available funds in the treasury, and is not contemplated that any additional securities will be issued at present. —V. 120, p. 2676, 2681.

Buffalo Rochester & Pittsburgh Ry.—Stockholders Approve Lease of Road to Delaware & Hudson Co.— The stockholders on Sept. 15 approved the lease of the properties to the Delaware & Hudson Co. for 999 years. The directors approved the lease last May, the Delaware & Hudson managers approved it June 24 and the stockholders Sept. 8. The lease provides for payments by the Delaware & Hudson Co. of an annual rental sufficient to pay 6% net annual dividends on the \$6,000,000 outstanding Preferred and \$10,000,000 outstanding Common stock, pay-ment of all fixed charges and maturing debts. The (.-S. C. Commission will shortly be asked to sanction the lease,— V. 121, p. 1345, 582.

Company upon the return of its property in 1919 by the receiver of the B. R. T. Co., found itself with an insufficient number of cars and it was compelled to lease 469 cars from the receiver of the B. R. T. Co. in order to render the public adequate service. From time to time company has purchased additional cars and the number leased has been reduced. During the past year 371 cars have been rented at a cost of approximately 200,000 a year and the expense for the upkeep and maintenance of the cars so rented. Upon delivery of the 335 cars above referred to, all of the leased cars will be returned and company will be in a position to give adequate and more efficient service with its own rolling stock at a decreased expense. Construction Suit.—There has been to high stock at a decreased expension struction Suit.—There has been to change in the status of the con-struction suit except that the Brooklyn-Manhattan Transit Corp. has bee permitted by the Court to intervene and file an amended and supplement bill of complaint increasing the amount claimed by approximately \$3,200 000. Your officers are advised by counsel that, in their opinion, this claip cannot be sustained.

### INCOME ACCOUNT YEARS ENDED JUNE 30.

	x1924-25. 11,363,196 85	x1923-24. \$11,774,853 75	x1922-23. \$11,715,814 150	$\substack{\textbf{y}1921\text{-}22.\\\$11,431,404\\247}$
Total transp. revenue. Advertising & other priv. Rent of land, buildings,	\$11,363,281 \$96,000	\$11,774,928 \$100,818	\$11,715,964 \$85,871	\$11,413,651 \$100,004
tracks, terminals, &c_ Miscellaneous revenue_	202,882	$184,662 \\ 2,691$	$182,414 \\ 2,004$	$\substack{173,553\\543}$
	$\substack{\substack{11,663,679\\\$1,407,398\\1,441,866\\953,423\\4,143,845\\583,184\\547,982}$	$\begin{array}{c} \$12,063,099\\ \$1,243,751\\ 1,584,102\\ 1,026,069\\ 4,111,428\\ 361,893\\ 530,008 \end{array}$	$\substack{\$11,986,253\\\$1,246,177\\1,404,316\\1,023,283\\3,865,306\\419,436\\512,592}$	$\begin{array}{r} \$11,687,751\\ \$1,203,974\\ 1,368,205\\ 986,910\\ 3,835,850\\ 524,310\\ 530,973\\ \end{array}$
Total oper. expenses Income before taxes Taxes assignable to oper.	\$9,077,698 \$2,585,981 775,364	\$8,857,250 \$3,205,849 849,553	\$8,471,109 \$3,515,144 889,532	\$8,450,221 \$3,237,529 931,521
Operating income Non-operating income	$$1,810,617 \\ 101,941$	\$2,356,296 163,160	\$2,625,612 210,942	\$2,306,008 160,951
Rent of cars, tracks, &c_ Other deductions	\$1,912,558 \$282,688 204,833 13,461 z1,339,855	\$2,519,456 \$308,158 209,578 1,200,000	\$2,836,553 \$367,453 213,885 720,000	\$2.466,959 \$428,319 273,112
Net income	\$71,721	\$810,720	\$1,535,215	\$1,765.528

x Includes Brooklyn City RR. and Brooklyn City Development Cor earnings. y Brooklyn City RR. only. z In addition, in Sept. 1924 a stor dividend of 33 1-3% was paid.

CONSOL. I	BALANCE SHEI	T JUNE 30	(Incl. Brooklyn	City Devel't Corp.).

	1925.	1924.	1	1925.	1924.
Assets-	8	\$	Liabilities-	S	8
Fixed capitala	36,220,034	34,292,584	Capital stock	16.000.000	12,000,000
Cash	652,158	604.826	Taxes accrued		603.049
Deposit with trus-			Prov.for spec.fran.		000,010
tee under equip.			taxes disputed	470,558	470,558
	3,269,091		Prov. for accr. int.	110,000	\$10,000
Special deposits	227,402	226,906			1.1.2 - 1
Interest receivable		3,899		169,022	190 000
Accts. receivable	127,830		Prov. for pay'ts to	109,022	136,083
U. S. Treasury	121,000	110,200		49 800	10
notes		014 510	city for paving	43,526	16,585
	27,746	214,510		102,439	8,750
Prepayments	21,140		Matured coupons.	112,862	112,700
Suspense items		75,198		227,811	199,979
Reacquired secur's:			Unpd.wages&dep_	12,601	11,396
	1,627,000	1,627,000	Matur. divs. unpd.	3,181	3,072
Ref. Mtge. bds.	400,000	400,000	Prov. for Federal,		
Unadjusted debit			State & city tax_	582,650	and the second
items	255,606		1st Cons. Mtge. 5s		6,000,000
			Ref. Mtge. 4s	925,000	925,000
			5% equip. tr. etfs.		0201000
			Notes payable	1.250,000	
			Reserves	1,383,441	1,182,257
			Def'd or unadjust.	1,000,111	1,102,201
			credit items	28,865	34,677
			Prop. & liab. lease-	20,000	04,011
				7 000 000	# 000 000
and the second second second	Junior States	And I wanted	hold suspense	7,800,000	7,800,000
and the second s		and berner human	Special surplus	1,283,380	5,283,380

Total (each side) \_\_42,806.867 37,590,452 Surplus\_\_\_\_\_2,661,529 2,802,967 a Fixed capital: The Brooklyn City RR. Co. at value set by the company April 1 1924, together with additions since that date, and the property of the Brooklyn City Development Corp., now liquidated.—V. 121, p. 584, 456.

## Crex Carpet Company.

### (Annual Report-Fiscal Year Ending June 30 1925.)

James H. Baldwin, President, New York, Sept. 16, wrote

in brief: During the period covered floor coverings did not reach the general level of business activity and sales were on a competitive basis that precluded any large margin of profit. The outlook for the coming year is somewhat more promising.

EARNINGS STATEMEL	VT FOR FI	ISCAL YEA	RS ENDED	JUNE 30.
Gross income Less—Selling, adminis-	1924-25. \$306,425	1923-24. \$396,284	1922-23. \$418,853	1921-22. \$349,387
tration, gen. exp., &c_ Reserved for deprecia'n_ Doubtful accounts	208,063	201,803	$274,943 \\ 45,872$	$359,647 \\ 45,725 \\ 2,081$
Net income Previous surplus Refund Federal tax Gain on sale of real est	a\$98,362 801,056 21,204	a\$194,481 610,835 Cr.5,740	\$98,038 662,377	loss\$58,066 735,417
Total surplus Dividends Inventory adjustment Settlement of Burt suit Res. for Crex Carpet Co. (Eng.),Ltd., curr.acct.	\$920,622 120,000	\$815,056	\$760,415 deb.30,735 43,845 75,000	\$677,351 deb.14,974
Balance June 30	\$800,622	\$801,056	\$610,835	\$662,377

### a After depreciation and taxes.

BALANCE SHEET JUNE 30

Assets-	1925.		Liabilities-	1925.	1924.
Property account as	2,059,291	\$2,116,563	CapitalstockS	3.000.000	\$3,000,000
Good-will	200,000	200,000	Accounts payable.	38,945	32,032
Liberty bonds	273,656	98,656	Unpaid dividends_	644	434
Investments	9,533		Div. pay. July 15.	30,000	101
Due on land sale		and the second second	Accrued Fed. taxes	4,137	4,560
contract	1,469	9,959	Surplus	800.622	801.056
Cash	314,285	431,546			001,000
Notes & acc'ts rec.	202,144	186,673			
Crex Carpet (Eng.)					
Ltd., curr. acc't	48,626	59,163			
Income accr. on se-		26 - S. 108-61			
curities owned	1,534	1,534			
Inventory	697,792	693,629	Server and the second	- Aller and	Marriel and a
Deferred charges	66,019	30,816		3.874.348	\$3,838 089

a After deducting \$443,728 reserve for depreciation .- V. 119, p. 2766.

**Central of Georgia Ry.**—Bonds.— The I.-S. C. Commission on Sept. 9 authorized the company to pledge and repledge, from tine to tin.e, until June 30 1927, \$3.314,500 of Refund-ing & General Mige, 5½% bonds, Series B, as collateral security f r any note or notes which may be issued by the corpany under paragraph (9) of Section 20a of the Inter-State Commerce Act without authority having first been obtained from the Commission.—V. 121, p. 1224, 974.

first been obtained from the Commission.—V. 121, p. 1224, 9/4.
Chicago & Alton RR.—To Pay Interest on Ref. 3s.—
The committee for the 3% Refunding bonds (Charles A. Peabody, Chairman) announce that the receivers will pay on the 3% bonds the interest which became due on April 1 1925, with interest thereon at 6%. Depositors should present their certificates of deposit promptly to New York Trust Co., 100 Broadway, N. Y. City, depositary, or to Illinois Marchants Trust Co., Chicago, sub-depositary. Upon such presentation: (1) Depositors who have not received an advance on the April 1 1925 interest will receive such interest their one at 6% to the date of payment by the receiver will be credited with the repayment thereof.—V. 120, p. 2539, 1744.
Chicago & Illinois Midland RR.—Application...

will be credited with the repayment thereof. V. 120, p. 2539, 1744. Chicago & Illinois Midland RR.—A pplication.— The company has asked the I.-S. C. Commission for authority to issue 4,700,000 lst Mige. 6s and \$1,000,000 capital stock. The company also asked for authority to acquire the entire capital stock of the Springfield Havana & Peoria RR. The carrier proposes to use \$2,500,000 of the bends to retire a like amount of other bonds and to sell \$1,862,500 to the Commonwealth Edison Co. at par for cash. The remainder will either be sold or used in acquiring bonds of the Springfield Havana & Peoria RR. The Springfield Havana & Peoria RR, also asked the Commission for authority to issue \$1,960,000 lst Mige. 6s and \$1,000,000 capital stock, to be sold to the Chicago Illinois Midland RR. at par and to sell 10 shares of the stock at par for cash and deliver the remainder as part consideration for a line of road from Pekin to Springfield. Ill. (formerly owned by the Chicago Peoria & St. Louis Ry.), a distance of 77 miles. The company also asked for authority to acquire and operate the Pekin to Springfield line.—V. 114, p. 1532.

Inc. -V. 114. p. 1532.
Chicago Milwauke & St. Paul Ry.—Securities Deposited Amount to Over \$168,000,000.—Kuhn, Loeb & Co. and the National City Co., as reorganization managers for the plan of reorganization, have authorized the following statement:
The deposits up to the close of business on Sept. 15 amounted to over \$168,000,000 par value of securities. of which over \$97,000,000 were fonds. The deposits up to the close of business on Sept. 15 amounted to over \$168,000,000 par value of securities. of which over \$97,000,000 were fonds. The depositaries have been instructed to continue to accept deposits for the present without penalty and deposits are continuing in large volume. The amount of bonds already deposited represents 68% of the outstanding Puget Sound First Mortgage bonds and about 40% of the other bonds and debentures dealt with under the plan. all of which are secured under the General and Refunding Mortgage. These deposits assure the consummation of the plan.
The order to remove any misunderstanding which may exist on the part of security holders. the reorganization managers state that they are, o course, in sympathy with efforts on behalf of the security holders of the other security holders and that doubtless a considerable arrount of the securities already deposited under the plan are also included in those spoken for by various committees formed for that purpose. The reorganization managers and the bondholders and stockholders' committees are convinced however, that delay in the reorganization pending the determination of the are question is not in the interest of the security holders.
Opponents Say Reorganization Plan Has Not Succeeded.—

rate question is not in the reorganization pending the determination of the rate question is not in the interest of the security holders. Opponents Say Reorganization Plan Has Not Succeeded.— Roosevelt & Son, leading opponents of the reorganization plan, issued a statement Sept. 17 in which they declared that the plan had failed. The statement follows: On July 15 the reorganization managers announced that they had 20% of the securities of the Chicago Milwaukee & St. Paul RR. They now announce that they have 42% of the bonds and 37% of all securities out-standing. After months of effort and without organized opposition they have failen far short of securing a majority, either of the bonds or of the stock. That condition shows the widespread dissatisfaction of the security holders with the plan. The plan has not succeeded. It deserved to fail. The reports from the rate hearings in Chicago give every reason to believe the standing. The provision for permitting them to participate in the prosperity of the road in case the growth of business and better rates restore the road to a prosperous condition. We shall continue to oppose the pro-posed plan. Equip. Trusts Approved by Commission—Commissioner

Equip. Trusts Approved by Commission—Commissioner Eastman's Concurring Opinion.—

Eastman's Concurring Optition.— The I.-S. C. Commission on Sept. 12 authorized the company to assume obligation and liability in respect of \$9,270,000 Equip. Trust certificates, Series D, to be issued by the Bank of North America & Trust Co. under an agreement to be dated Aug. 1 1925 and sold to Kuhn, Loeb & Co. and National City Co. at not less than 97 and divs. in connection with the procurement of certain equipment.

the procurement of certain equipment. The postrict Court for the Northern District of Illinois, Eastern Division, by its order entered June 2 1925 authorized the receivers to place orders for certain equipment. On or about July 25 they filed with the Court their report of negotiations for the creation of an equipment trust, &c., pursuant to such order and petitioned for authority to issue and sell re-ceivers' Equip. Trust certificates and receivers' notes. By order entered July 30 the Court authorized the receivers to be issued by the trustee under the equipment trust agreement, \$9,270,000 of Chicago Milwaukee & St. Paul Ry. equipment trust certificates, Series D; to assume obligation and Hability as guarantors in respect thereof, and to sell the certificates to Kuhn. Loeb & Co. and the National City Co., N. Y. City, at 97 and divs. The receivers were also authorized to borrow such amounts, not exceeding in the aggregate \$3,600,000, as may be necessary to pay in cash that part of the cost of the equipment not provided for by the issue of trust certificates, and to issue notes of the receivers for the amounts Dorrowed. The certificates have been sold to Kuhn, Loeb & Co. and the National

cash that part of the cost of the equipment not provided for by the issue of trust certificates, and to issue notes of the receivers for the amounts borrowed. The certificates have been sold to Kuhn, Loeb & Co. and the National City Co. at 97 and divs. On that basis the average annual cost will be approximately 5.494%. The protest filed in behalf of certain bondholders was because bids had not been asked for in connection with the sale of the proposed trust certificates. The testimony showed that on July 2 1925 a dealer in equip-ment trust certificates called upon one of the receivers and intimated that he would be willing to pay as high as 99 for the certificates for im-mediate delivery. However, the certificates could not be sold and delivered at that time, as the equipment trust had not reached such a stage of com-pletion. Subsequently the market declined so that when the trust cer-tificates were sold on July 27 1925, the price realized was 97 and accrued dividends. The dealer above referred to further testified that he con-sidered 97 on July 27 a very fair price for them. It was further shown had been discussed with Kuhn, Loeb & Co. in April and that they had agreed to loan any amount up to \$3.600.000 that might be required to make the initial cash payment of approximately 25% of the cost of the trust equipment, such loan to be made at current interest rate but not to exceed 6% and the term thereof to be six months. The dealer making the offer mentioned was not aware that a loan for the cash payment had obe floated. which loan would probably be obtained from the banker buying the certificates, which fact would also have an influence on the offer med. It appears from the facts submitted that the price obtained was fair and comparable with current rates obtaining at the time the sale was consummated, consideration being given to the decline in the market during the month of July. Commissioner Lastman, concurring, filed the following

Commissioner Lastman, concurring, filed the following

opinion: This case has points of interest. The Chicago Milwaukee & St. Paul was placed in the hands of three receivers on March 18 1925. According to the record, on April 7 two of the receivers, neither of whom was present to testify personally, talked informally with the Court in regard to the

need for new equipment and informed him that a purchase could be financed and deliveries secured in time for the crop movement in the fall. Early in the same month, the exact date not being stated, one of these receivers conferred with a member of the firm of Kuhn, Loeb & Co. and received assurances that if the equipment were purchased, that firm 'would stand behind him so far as the financing of it was concerned.'' including a loan of the necessary funds for a 25% cash payment if the carrier were unable to provide the funds out of its current cash resources. According to the record, on or about April 17 a member of the firm of Coverdale & Colpits went to Chicago and together with the same receiver met representatives of car builders and discussed the possibility of making deliveries prior to or on Oct. 1. It will be noted that this is aid to have occurred ten days after the talk with the Court. The firm of Coverdale & Colpitts was after the talk with the Court. The firm of Coverdale & Colpitts was after the talk with the Court. The firm of Coverdale & Colpitts was then representing the Bondholders' Committee and the receiver of the need for new equipment. During the period April 14–17 about 15 car. roompanies were asked, under authority of this same receiver, to submit bids on the new equipment. The contracts were verbally assigned May 8–9 and this assignment was confirmed by letters of May 12, under the same authority. The other receivers at that time knew nothing of this \$12,000,000 trans-

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SEPT. 19 1925.] THE CH.
securities, the main question that we would have to ask ourselves is whether
for not such a method would result in lower cost to capital to the carrier
in the letter of the law (and there is certainly nothing in its spirit) which
quiptes us to invade the domain of management with the object of accompulsihing a "reform," as such, of banking methods. We are concerned,
under section 20a, mainly to see that railroad capital shall be economically
raised, and that it shall not be wasted after ti is raised. We have no right
ment on any other grounds or for any other purpose, so far as security
sense are concerned.
The reasons are so plain that they need no recapitulation here.
It is with respect to certain classes only of securities that there is any room
for argument. Equipment trust issues and issues of terminal companies
whether selling value at any time mainly a matter of money rates at
its in the spect to certain classes only of securities that there is any room
for argument. Equipment trust issues and issues of terminal companies
outstanding) alone seem to possess a sufficient degree of standardization to
make their selling value at any time mainly a matter of money rates at
its time. Whether or not securities of this class cuild be sold to greeser
atowatage under public "competitive bidding" that numer the present
usung company is arguale;
Method produce capital mark chash been terfor dynamic system however, and the system commoning in use, whereby
ratificads than the method which has been generally followed up to date.
Between such asystem however, and the system commoning in use, whereby
ratificads in several cases. The carrier has invited bids from severa
to the highest biddir. The Norf Mk Western Ry, di this in 1924 and
to solve the system however, and the system nor the is further the prosesses.
The competitive biddirs, would produce capital mark chash is there
to the highest bidder. The Norf Mk Western Ry. di this in 1924 and
to solve have taken the initiative in the experiment

Chicago & North Western Ry.—Company Has About 75% of Omaha Stock, Enough for Consolidation.—President Sargent says:

We now hold a little over 75% of all Omaha stock. This is all that is needed to make the consolidation plan effective. We are leaving the same terms open to holders of the remaining stock until the matter is actually concluded after the I.-S. C. Commission hearing.—V. 121 p. 1224 974.

Chicago St. Paul Minneapolis & Omaha Ry.—759 Stock Deposited Under Chicago & North Western Offer.-See Chicago & North Western Ry. above.—V. 121 p. 1225. -75% of

Delaware & Hudson Co.—Buffalo Rochester & Pittsburgh Ry. Stockholders Approve Leasing of Road to D. & H. Co.— See Buffalo Rochester & Pittsburgh Ry. above.—V. 121, p. 1345, 455.

See Buffalo Rochester & Pittsburgh Ry. above.—V. 121, p. 1345, 455. Denver & Salt Lake RR.—*Time Extended.*— The reorganization committee (Geraid Hughes, Chairman) and com-mittee representing holders of 1st Mtge. 30-Year Gold bonds, and the committee representing the 5% 30-Year Adj. Mtge, bonds, announce that under the terms of the reorganization plan (V. 121, p. 835) the time for the payment of the initial installment of 10% of the total payments required of the holders of certificates of deposit or bonds under the plan electing to subscribe cash has been extended to Oct. 15. and also the time for the deposit of any of the undeposited bonds has been extended to Oct. 15. which deposit must, in the case of holders electing to subscribe cash, be accom-panied by the initial installment of 10% of the total amount payable by the holders of conds under the plan. Such payments may be made to any of the depositaries under the respec-tive deposit agreements of May 1 1917, and Jan. 5 1918, and must be accompanied by the presentation of certificates of deposit on which will be noted the payments as made. Compare V. 121, p. 835, 973. Flbarton & Fastarn PR — *Testative Valuation* —

Elberton & Eastern RR.—*Tentative Voluation.*— The I.-S. C. Commission has placed a tentative valuation of \$327,492 on the properties of the conpany as of June 30 1918.—V. 113, p. 70.

Hereford Ry.—Maine Central to Cancel Lease.-See Maine Central RR. below,—V. 120, p. 2546.

Kanawha & Michigan Ry.—*Tentative Valuation.*— The I.-S. O. Commission has placed a tentative valuation of \$14,711,881 on the total owned and \$15,088,604 on the total used properties of the com-pany as of June 30 1918.—V. 115, p. 543.

pany as of June 30 1918.—V. 115, p. 543. Kansas City Northwestern Ry.—Operation of Line.— The I.-S. C. Commission on Sept. 9 dismissed the application of the company for authority to operate a line of railroad extending from the State line in Kansas City, Kan., to Seneca, Kan.; from Axtell Junction, Kan., to the end of track at Virginia, Neb., and from Menager Junction to Leavenworth, Kan., a total distance of 161.65 niles in Nen aha, Jack-son, Jefferson, Leavenworth, Wyandotte and Marshall counties, Kan., and Pawnee and Gage counties, Neb. The conpany was incorp. In Kansas to acquire the railroad formerly wined by the Kansas City Northwestern RR., which had been in the hands of a receiver appointed by the U. S. District Court for the Eastern District of Missouri, rastern Division. By order entered Jan. 22 1925, the court directed the receiver to deliver possession of the priperties held by him to the conpany, and by further order entered Feb. 5 1925, discharged the receiver.

by him to the contpany, and by further order enterter terts of 1920 discharged the receiver. The railroad has not been operated since Dec. 1 1919. The company's plan for the rehabilitation of its properties and providing a working fund for the operation of its line conte. plated the securing of a loan of \$2,355,731 from the Government, and the issue of \$2.500,000 of first nortgage bonds to be pledged as collateral security for such loan. Applications for a loan from the United States and for authority to issue first mortgage bonds have heretofore been dismissed by the Commission.—V. 121, p. 1345, 1098.

Louisville & Nashville RR.—Judgment for \$2,000,000. The company received judgment against the Western Union Telegraph Co. for \$2,000,000 due for rentals in a decision handed down at Covington, Ky. Sept. 12 by Federal Judge Cochran. The judgment comes after a legal battle lasting 14 years.—V. 120, p. 3063.

Maine Central RR.—To Cancel Hereford Ry. Lease.— The company, it is announced, will cancel the lease of the Hereford Ry., extending from the boundary line between Vermont and Canada near Beecher Falls, Vt., to Lime Ridge, Province of Quebec, Canada, as of Nov. 1. It will, therefore, terminate all train and other public service operations on this line at midnight Oct. 31.—V. 120, p. 2939, 2008.

Northern Pacific Ry .- Abandonment of Part of Red Mountain Branch .-

The I.-S. C. Commission on Aug. 31 issued a certificate authorizing the company to abandon part of its Red Mountain branch extending from a point 2.91 miles west of Rimini Junction in a general southwesterly direction to Rimini, a distance of 12.85 miles, all in Lewis and Clark County, Mont. -V. 121, p. 1098, 583.

Old Colony RR.—New Vice-President.— B. A. Powers, Clerk of the corporation, has been elected Second Vice-President.—V. 121, p. 975, 703.

Pennsylvania & Atlantic RR.—Abandonment of Branch. The I.-S. C. Commission on Sept. 9 issued a certificate authorizing the company to abandon, as to inter-State and foreign con.merce, a branch line of railroad in Burlington County. N. J., extending from a connection with the main line 498 ft. west of the centre of the passenger station at Browns Mills Junction to Browns Mills-in-the-Pines, a distance of 1.82 milles.—V. 100, p. 902.

Randolph & Cumberland RR.—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$95,551 on the total owned and \$185,581 on the total used properties of the company as of June 30 1918.—V. 119, p. 1065.

as of June 30 1918.-V. 119, p. 1065. **Reading Co.**—To Start Motor Bus Service.— The Reading Co. Sept. 17 announced it contemplated going into the business of carrying passengers by motor bus as well as by train. The annuncement was made at Harrisburg by E. D. Osterhuut, Passenger Traffic Manager of the company. At the same time Mr. Osterhuut asked the P. S. Commission to hold up for three months all motor line permits to private companies in territory contiguous to its lines. This action was requested to enable the railroad to make a more thorough study of the motor bus business. The railroad, it was announced, is considering extensive motor bus lines to answer the two-fild purpose of replacing train service, which is poorly patronized or to act as "feeders" for rail lines already established. The company also is studying the substitution of gas line in place of steam equipment. The company already operates gas line propelled cars between Trenton Junction and Trenton and from Tuckahoe to Ocean City, N. J. The company is the first railroad in Penns-Ivania to take steps to enter the motor bus business.-V. 121, p. 703, 71.

River Terminal Ry. (Cleveland).—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$877.175 on the total owned and \$892.572 on the total used properties of the company as of June 30 1917.—V. 102, p. 977.

Roanoke River RR.—*Tentative Valuation.*— The 1.-S. C. Commission has placed a tentative valuation of \$160,000 on the wholly owned and used properties of the company as of June 30 1918. —V. 109, p. 677.

Seaboard Air Line Ry.—Bonds Sold.—Dillon, Read & Co., Ladenburg, Thalmann & Co. and Kissel, Kinnicutt & Co. have sold at 943⁄4 and int., to yield 6.47%, \$10,000,000 lst & Consol. Mtge. 6% Gold Bonds, Series "A," of 1915. Due Sept. 1 1945.

Consol. Mtge. 6% Gold Bonds, Series "A," of 1915.
 Due Sept. 1 1945.
 Authorized \$300.000.000. Series "A" bonds have been authenticated to the extent of \$58.704.500 principal amount. On co. pletion of this financing, \$37.767.500 Series "A" bonds will be cutstanding in the hands of the public and upwards of \$20.000 000 Series "A" bonds will be pledged with the U.S. Government or in the cor.pany's treasury. Denom. c\* \$1,000, \$500 and \$100, and r\* \$1,000, \$5.000. \$10.000 and anthorized multiples of \$10.000. Int. payable M. & S. Guaranty Trust Co., New York corporate trustee. Red. all or in amounts of not less than \$1,000.001 at any one time, on any interest date, on 60 days' notice at 107.14 and int. Listing.—These bonds will be listed on the New York Stock Exchange.
 Data From Letter of S. Davies Warfield, President of the Company. Company.—The Seaboard Air Line Ry. System directly operates 3.759 miles of railroad (exclusive of 441 miles of subsidiary co. panies), extending the great citrus fruit-bearing, vegetable. cotton and tobacco growing districts and also n any in portant n anufacturing sections. The strength of the Seaboard's p sition is indicated by the fact that the percentage of miscellaneous freight to total traffic is greater than that of any in portant co. peting railroad of the South.
 The Seaboard System enjoys superior competitive advantages as the short line between Richmond and Florida. By the recent extended to Miami and beyond and that on the west coast an extension be constructed to Fort Myers. Plan Beachard to be constructed to Miami and beyond and that on the west coast an extension be constructed to Fort Myers. Mill second of the south Head in a constructed to a security.—A direct obligation of company and secured by pledge of certain security.—A direct obligation of company and secured by pledge of certain security.—A direct obligation of company and secure by pledge of certain security.—A direct obligation of company and secure

ar expenditures nade for such purposes. ar ar and a finite for such purposes. Financino). Outstanding With the Authorized. the Public. Pledged. Mathematical and public for the public of the States for the set of the states for the public of the states for the public of the states of of the st

The lands were given to the old railroad company with two covenants— that they should be sold only to actual settlers and that they could be sold only in tracts of 160 acres each. The Government alleged that when the Southern Pacific obtained the lands it went on the theory that it owned them outright, and proceeded to sell as it saw fit without regard to the covenants. For years it sold these lands and the Government took no action until some ten years ago. In time the railroad company took these lands off the market. The Government brought suit to compel the company to forfeit the lands back to the Federal Government upon the grounds that the railroad company had broken the covenants in the original grant.—V. 120, p. 2547.

Southern Pacific Terminal Co.— Acquires Elevator.— This company, controlled by the Southern Pacific RR., has taken over the Sunset elevator at Galveston, Tex., formerly leased to the Grain Mar-keting Co. and Rosenbaum Grain Corp., and will operate it as a public elevator. It will be for the use of all exporters of grain, and efforts will be made to secure a considerable part of the corn that is slated to move through Gulf ports for export this season. The Sunset elevator has a ca-pacity of 1.000,000 bushels.—V. 110, p. 262.

Tampa & Gulf Coast RR.—Bonds Offered.—J. A. W. Iglehart & Co., Baltimore, are offering at 89½ and int., to yield about 5¾%, \$434,000 1st Mtge. 5% Gold bonds of 1913, due April 1 1953.

1913, due April 1 1953. Authorized \$5,000,000. Amount to be presently outstanding \$1,184,000. Callable as a whole only at 105 and int. on any int. date on 60 days hotice. Interest payable A. & O. without deduction for the normal Federal income tax up to 2% per annum. Continental Trust Co., Baltimore, trustee. *Guarany.*—Guaranty.—Staboard Air Line Ry. unconditionally guarantees payment of principal and interest by endorsement on each bond. *Company.*—Incorp. in Florida. Owns 78.27 miles of railroad extending from Gulf Coast Junction, near Tampa, Fla., to St. Petersburg, Fla., with branches to Tarpon Springs, Port Richey and Indian Branch. Other important points on this line are Bellair and Clearwater. The territory served by the company includes one of the most important citrus fruit growing districts in Florida. The cultivation of vegetables and other field crops is also being extensively developed. — Tampa & Gulf Coast RL, forming a part of the main line of the Sea-board System, is an important link in the chain forming the through line of railroad across the peninsular of Florida. In connection with the Val-tiour ducher west coast points to the east coast will be materially reduced. *Ownership.*—The entire capital stock of the Tampa & Gulf Coast RR. is worde by Seaboard Air Line Ry. and is pledged under its Consolidated Mortgage, bonds of that mortgage being reserved to retire Tampa & Gulf Coast Ist 5s at maturity *Euring Years Ended Dec.* 31. *Eurings Years Ended Dec.* 31. *Eurings Years Ended Dec.* 31. *Euring Years Ended Dec.* 31.

Railway operating revenues Railway operating expenses Railway tax accruals. Uncollectible railway revenues.	952,827 25,850	$\substack{\substack{1924.\\(Actual.)\\\$1,084,356\\636,117\\23,750\\182}$
Railway operating income. Equipment rents—Dr. Joint facility rents—Dr.	283.773	\$424.307 179.261 10,521
Net railway operating income	\$343,737 7,068	\$234,525 8,332
Gross income Rents, &c., charges	\$350,805 54,258	\$242,857 63,478
Applicable to interest		\$179.379 37.500
Net income	\$251,813	\$141,879

Listing — Bonds of this issue are listed on the Balthnore Stock Exchange and application will be made for the listing of these additional bonds.— V. 120, p. 2398.

V. 120, p. 2395. **Texas-Mexican Ry.**—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$2.047.050 on the total owned and \$2.497.050 on the total used property of the com-pany as of June 30 1919.—V. 100, p. 734.

pany as of June 30 1919.—V. 100, p. 734. Virginian Ry.—Hearing on Lease Fostponed.— Hearing of evidence by the I.-S. C. Commission at Washington in con-nection with the proposed lease of the road to the Norfolk & Western Ry. scheduled to begin Sept. 17 has been postponed until Oct. 12. Postpone-ment was granted at the request of the Virginia Corporation Commission and Norfolk interests, which have joined hands in opposition to the lease. —V. 121, p. 1346. West Jersey & Seashore RR.—Dividend of 2½%/0.— The directors have declared a semi-annual dividend of 2½%/0. —The directors have declared a semi-annual dividend of 2½%/0. Make a total of 5% paid in 1925, compared with 4% in 1924.—V. 120, p. 2140.

### PUBLIC UTILITIES.

'Aatters Covered in "Chronicle" Sept. 12.—Public utility regulation; H. Hobart Porter says it is a State affair, p. 1311.

All America Cables, Inc.-Estimated Earnings.

Net after taxes		Sept. 30- 1924. \$652,566 167,650	9 Mos. 1925. \$2,062,337 495,831	1924.
Total income Dividends	\$827,000 472,000	\$820,216 403,000	\$2,558,168 1,415,420	
Surplus	\$355,000	\$417.216	\$1,142,748	\$1,317,972

American Gas Co., Phila.—Larger Dividend.— The directors have declared a quarterly dividend of 2% (\$2 per share), payable Oct. 13 to holders of record Sept. 30. The dividend rate before the merger with the United Gas Improvement Co, was \$1 50 quarterly. The present rate provides an amount of revenue to the United Gas Improve-ment Co. treasury sufficient to pay the 8% dividend on the United Gas Improvement Co. stock issued on account of purchase of American Gas Co. Samuel T. Bodine, President of United Gas Improvement Co., has been elected to the board of the American Gas Co. to succeed the late Lewis A. Riley.—V. 120, p. 2144. Riley.

American Power & Light Co.—Bonds Offered.—Bon-bright & Co., Inc., are offering at 96 and int., to yield 614%, \$5,000,000 Gold Debenture bonds, American 6% series. Dated March 1 1916; due March 1 2016.

series. Dated March 1 1916; due March 1 2016.
This series is redeemable as a whole on any int. date at 110 and int. (pon 30 dars' notice. Principal and int. (M. & N.) payable at Bankers Trust Co., New York, trustee. Denom. c\*\$1,000, \$500 and \$100, and r\*\$1,000. Pennsylvania four-mill ta xrefunded.
Data from Letter of C. E. Groesbeck, President of the Company. Company.—Incorporated in Maine in 1909. Owns practically all the Common stocks of companies supplying directly or indirectly 543 communities, of which 473 are supplied with electric power and light service, while gas and (or) water and other miscellaneous service is supplied to the remaining communities. The territory served includes many important cities, such as Portland, Ore.; Wichita and Pittsburg, Kan.; Yakima, Walla Walla and Vancouver, Wasi.; Omaha, Neb.; Council Bluffs, Iowa; Duluth, Minn.; Superior, Wis; Ft. Worth, Galveston, El Paso, Waco, and Wichita Falls, Texas; Phoenix, Ariz, and Miami, Miami Beach, Palm Beach, West Palm Beach, St. Augustine and Daytona, Fla., a d has a population estimated at 2,535,000.

the company and its subsidiary companies.—V. 121, p. 1346. American Super-Power Corp.—Pref. Stock Offered.— Bonbright & Co., Inc. are offering at \$96 and div. per share to yield  $6\frac{1}{4}$ % 30,000 shares 1st Pref. stock (no par value). Cumulative dividends of \$6 per share per annum. Dividends payable Q-J. Preferred as to dividends and assets over any other stock. Red. all or part at any time upon 60 days' notice at \$110 per share and divs. Transfer Agent: Central Union Trust Co., New York. Registrar: New York Trust Co., New York. Under the present Federal income tax law (Revenue act of 1924) dividends on this stock are exempt from the normal tax and are entirely exempt from all Federal income taxes when held by an individual whose net income, after all deductions, is \$10,000 or less. Dividends when received by corporations are entirely exempt from all Federal income taxes. Data From Letter of L. K. Thorne. President of the Corporation

Income from all sources	Dec. 31'24.	Mar. 31'25. \$2,096,227	Aug. 31'25. \$3,192,482
Expenses Taxes, incl. reserve for income tax	$13,835 \\ 125,564$		$     \begin{array}{r}       18,117 \\       291,895     \end{array} $
Balance applicable to dividends Annual dividend requirements on 80,- 000 shares of First Pref. stock V. 121, p. 1346.			\$2,882,469 480,000

American Water Works & Electric Company, Inc.— Interference of Electric Subsidiaries.—The directors American Water Works & Electric Company, Inc.— Plan for Unification of Electric Subsidiaries.—The directors believing the time has arrived for the unification of company's electric subsidiaries into a single system, propose to organize a new company, probably to be known as The West Penn Electric Co., to acquire all the Preferred and Common stock of West Penn Co. and all of the Common stocks of Potomac Edison Co. and of Keystone Power & Light Co. These latter companies were acquired by the American Company because their properties were so located that they could be ultimately welded with West Penn Co. into a single unit, such as is known as "a super-power system", the advantages of which are universally recognized. President Hobart Porter in a letter to the stockholders Sept. 10, in announcing the plan, which differs in several respects from the plan an-

Porter in a letter to the stockholders Sept. 10, in announcing the plan, which differs in several respects from the plan an-nounced in V. 121, p. 1226, further says in substance: The new company will control the electric power and light business in an area of approximately 22,000 sq. miles, extending from within 25 miles of the City of Baltimore, Md., across Maryland and Northern West Virginia to the Ohio River and northward in the important industrial sections of Western Pennsylvania, with the exception of Pittsburgh and its immediate environs. The new company will have steam electric generating stations with an aggregate installed capacity of about 500,000 h.p., about 2,100 miles of high tension transmission lines, and will serve a population of 1,100,000.

## THE CHRONICLE

 SEPT. 19 1920.]
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 New Company Capitalization—
 Authorized.
 Issued.

 Pirst Pref. stock (par \$100)
 \$50,000,000
 \$22,124,700

 Class A stock (no par)
 165,742 shs.
 165,742 shs.

 Class B stock (no par)
 1,000,000 shs.
 977,774 shs.

 The privilege of exchange provided for in the plan.
 165,742 shs.
 165,742 shs.

 The privilege of exchange provided for in the plan.
 Issued if all West Penn Co. stockholders accept

 If the privilege of exchange provided for in the plan.
 Issued if all West Penn Co. stockholders accept

 If the privilege of exchange provided for in the plan.
 Issued if all West Penn Co. stockholders accept

 If the privilege of exchange provided sover the other classes of stock.
 Callable at \$110 per share.

 The preferred as to assets and dividends over the other classes of stock.
 Callable at \$10 per share.

 Totas B stock.
 Dividends will be cumulative at the rate of \$7

 per share ber annum and payable quarterly.
 Its as the preferred stock of New Company.

 There of the Common stock. It will be callable at \$100 per share.
 Dividends will be non-cumulative, but shall be paid at not less than \$7 per share.

 Dividends will be non-cumulative.
 Stock of New Company.

 Thes of the Preferred stock of West Penn C

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apposits, but not beyond June 10 1926.—V. 121, p. 1226.
Auburn & Syracuse (N. Y.) Electric RR.—Abandon.— The stockholders on Sept. 10 voted to abandon two of the most important city lines in Auburn, N. Y., planning ultimately to replace them with bus service. The lines are the North street route and Seymour street line. W. J. Harvie, vice-president and general manager, said giving up of the Seymour street franchise will be held up for a time, but application will be made to the New York P. S. Commission at once for abandonment of the North street route. Plans for substituting bus service also will be inaugu-rated. It is stated that the two lines have been running at a loss. Mr. Harvie intimated that the abandonment of the Seymour street line will be exceeded of the Commission if the city decides the street must be repaved.— V. 117, p. 1554.

W. 117, p. 1554.
Bell Telephone Co. of Pa.—Bonds Sold.—J. P. Morgan & Co., Kuhn, Loeb & Co., Kidder, Peabody & Co., First National Bank, the National City Co., Bankers Trust Co., Guaranty Co. of New York, Harris, Forbes & Co. and Lee, Hirginson & Co. have sold at 100 and int. \$50,000,000 1st & Ref. Mtge. 5% Gold bonds, Series "C."
Dated Oct. 1 1925: due Oct. 1 1960. Not redeemable before 1957. Interest payable A. & O. in N. Y. City without deduction for the Penn. Action 1957 or on any int. date thereafter at 100 and int. \$1,000, \$500 and \$10,000. Red. in whole but not in part upon 60 days notice on Oct. 1 1957 or on any int. date thereafter at 100 and int. Bankers Trust Co., New York, trustee.
Data From Letter of Pres. L. H. Kinnard, Philadelphia, Sept. 16. Company.—Company with its subsidiary and connecting companies provides telephone service throughout the entire State of Pennsylvania. It has connections for the interchange of toil traffic with all other Bell

System companies in the United States and with telephone systems in Can-ada and in Cuba. On June 30 1925 company owned and operated 911,445 telephone stations, of which 478,688 were in the metropolitan centres of Philadelphia and Pittsburgh. During the five years ended June 30 1925 there was a net increase in the number of stations operated 91 une 30 1925 there was a net increase in the number of stations operated by the company or more than 276,400, and the present outlook is for an even larger growth during the next five years. The book cost of the company's real estate. buildings and telephone plant, which is considerably less than their present value, was over \$198,000,000 on June 30 1925. Other assets amounted to about \$30,000,000. After giving effect to this financing, total assets will be over \$246,000,000, in comparison with a total bonded debt of \$95,739,500. Security.—Mortgage covers as a first lien the entire physical property of the company in Pennsylvania, subject only to closed mortgages on por-tions of such property securing bonds now outstanding in the amount of \$10,739,500. Way for the extension and improvement of the company's telephone system. The balance will be used to repay advances previously made for similar purposes by the American Telephone & Telegraph Co., which owns all of the company's outstanding Common stock. Earnings Years Ended Dec 31.

	Earnings Year	rs Ended De	c. 31.	
Gross	Net Available	Interest	Net	Ratio of Earn.
Revenues.	for Interest.	Charges.	Income.	to Int. Chges.
1921 \$37,305,062	\$8,189,426	\$2.320.521	\$5,868,905	3.53
1922 40,197,047	8,373,205	2,296,767	6,075,438	3.65
1923 44,622,121	8,215,740	2,942,069	5,273,671	2.79
1924 50.254.045	9,788,375	3,267,260	6,521,115	3.00
1925* 26.976,204		1,840,099	4,227,321	3.30
* Six months ende	d June 30.			

1924 ... 50.254.045 9.788.375 3.267.260 6.521.115 3.00
1925\*... 26.976.204 6.067.420 1.840.099 4.227.321 3.30
\* Six months ended June 30.
During this period of 4½ years, net earnings available for interest have averaged over 3.20 times interest charges. The net earnings available for interest that the interest requirements on the total debt outstanding during that period. As the greater part of the proceeds of this issue will be applied to the retirement of 6% debt, and the balance invested in revenue-producing telephone plant, it is expected that the present ratio of earnings to interest charges will be improved by the issue of these Series "C" bonds.
Equity...Company has outstanding \$80,000,000 Common stock on which the current dividend rate is 8% per annum, and approximately \$20,000,000 614% Cumulative Preferred stock. The latter is held by more than 60,000 614% Cumulative Preferred stock. The latter is held by more than 60,000 614% Cumulative Preferred stock. The latter is held by more than 60,000 614% Cumulative Preferred stock. The latter is beld by more than 60,000 60 ct. 1 1920, under which mortgage \$35,000,000 Series "B" bonds are now outstanding. Under the terms of the mortgage additional bonds may be issued for refunding purposes and for betterments and other new property acquired in connection with the company's business subsequent to Oct. 1 1920, but for a principal amount not in excess of 75% of the actual cash cost of such property; provided that no additional bonds shall be issued for refunding purposes, arefer taxes, available for interest charges on the bonds within 14 months preceding such proposed issue. Shall be issued for refunding the outstanding, including such period on the company's bonded debt outstanding, including such period on the company's bonded debt outstanding, including such period on the tompany's bonded debt outstanding, including such period on the other such the rest than 2020), and there provisions, as the directors may room t

New York and Philadelphia Stock Exchanges.—V. 121, p. 1226, 837. **Binghamton** (N. Y.) Ry.—Application for Receiver.— Preliminary steps toward placing the company in the hands of a receiver were taken Sept. 14 when Federal Judge Cooper at Syracuse issued an order restraining creditors from filing actions against the company until Oct. 5, when arguments on the application for a receivership will be heard. The application for a receiver for the company was filed early in Sept. by the Miners Savings Bank of Pittston. Pa. See also V. 120, p. 3063.

Oct. 5, when arguments on the application for a receivership will be heard. The application for a receiver for the company was filed early in Sept. by the Miners Savings Bank of Pittston. Pa. See also V. 120, p. 3063.
 Boston & Worcester Street Ry.—Bus Permits.—
 The company has received authority from the Massachusetts Department of Public Utilities to operate buses in Waltham, Asbland, Brookline, Grafton, Hudson, Hopkinton, Soutbhoro, Natick, Watertown, Wellesley and Westboro, Mass.—V. 121, p. 704.
 Broad River Power Co.—Permanent Bonds Ready.—
 Halsey, Stuart & Co. amounces that temporary 615% Secured Sinking Fund Gold bonds may now be exchanged for permanent coupon bonds. (For offering see V. 120, p. 85.)
 Operation has been started at the new central steam power station built on the Broad River at Parr Shoals, S. C., by the company, a subsidiary of the General Gas & Electric Corp. The first unit, the construction of which was started last November, has been completed at a cost of \$3,000,000. It has a capacity of 17,000 h. p., with an extensive system of high-transmission lines. The plant, which has been designed for an ultimate capacity of \$5,000 h. p., will furnish electricity in Columbia and Spartanburg and throughout Central South Carolina.
 The company also has several other plants in the district located at Columbia, Spartanburg and Gaffney, with a combined capacity of 35,000 h. p., and these new plants. The results, according to the company, have been highly satisfactory, especially in economy.—V. 121, p. 1346, 196.
 Brunswick (Ga.) Terminal & Railway Securities Co.—
 Sells Control of Mutual Light & Water Co...
 Sourd of the Mutual Light & Water Co...
 Sumed C. Steinhardt, Jr., President of the Brunswick Terminal & Railway Securities Co., stated that the directors felt that advantage should be taken of the present high price prevailing for public utility securities to plut the parent company of the

*fered.*—Schoelkopf, Hutton & Pomeroy, Inc., Buffalo, and Frontier Finance Corp., Niagara Falls, N. Y., are offering at 100 and int. \$2,000,000 5-Year 5% Convertible Debenture

at 100 and Int. \$2,000,000 5-Year 5% Convertible Debenture bonds. Dated Sept. 1 1925; due Sept. 1 1930. Prin. and int. (M. & S.) payable at Buffalo (N. Y.) Trust Co., trustee. Red. in whole or in part in princi-pal amounts of not less than \$100,000 at any time on 30 days' notice at the following prices: On or before Mar. 1 1926, at 102 and int.; Sept. 1 1927, at 101¼ and int.; Mar. 1 1928 at 101 and int.; Sept. 1 101¼ and int.; Sept. 1 1927, at 101¼ and int.; Mar. 1 1928 at 101 and int.; Sept. 1 1928 at 100¾ and int.; Mar. 1 1929 at 100¼ and int.; Sept. 1 1929 at 100¼ and int.; thereafter to maturify at par and int. Denom. \$1,000 c<sup>\*</sup>. Conversion.—Bonds may be converted on and after Sept. 1 1927 on the ist and 15th days of the month until maturity thereof, or if before maturify. called for redemption then at any time thereafter up to and including the redemption date mentioned, into shares of the Preferred stock (of the cor-portation at the rate of \$100 of bonds for 4 shares of Preferred stock are the star of 15th days of the month until maturity thereof, or if before maturity. called for redemption then at any time thereafter up to and including the redemption date mentioned, into shares of the Preferred stock (of the cor-portation at the rate of \$100 of bonds for 4 shares of Preferred stock for the cor-per annum. Interest and dividends to be adjusted at the time of conver-sion. Corporation in its discretion may waive the limitation and permit the conversion of bonds prior to Sept. 1 1927. Data from Letter of Chairman C. R. Huntley, Buffalo, Sept. 3. Company.—Organized in 1925 in New York for the purpose, among others, of acquiring through stock control the properties of Buffalo General Elec-tric Co., the Niagara Falls Power Co., Corporation has obtained the con-sent of the New York P. S. Commission to hold all or any part of the Com-sent of the New York P. S. Commission to hold all or any part of the Com-sent of the New York P. S. Commission to hold all or any part of the C

1460 THE CHAINS IN THE CARACTERISTIC CONTRACT OF THE CARACTERISTIC CONTRACT OF CONTRACT OF

Consolidated Income Statement 12 Months Ended June 30 1925.

Buffalo General Fleetric Co., Niagara Lockport & Ontario Power Co. and Tonawanda Power Co.] \$23,263.377 Gross operating revenue

Operating expenses, depreciation and taxes	. 12,120.210
Operating income	\$11,135,164
Net non-operating income	405,224
Gross income	\$11,540.387
Income deductions	4.289.047

Net income available for sub. cos'. dividends\_\_\_\_\_\_ 7.251.340 Dividends on subsidiary companies' Preferred stocks\_\_\_\_\_\_ 1,643.152

\*Balance for subsidiary companies' Common stocks \_\_\_\_\_\_\$5,608,189 \* Common stocks of the four cor panies are being acquired by Buffalo Niagara & Eastern Power Corp. through exchange of its Preferred and Common stocks. As of Sept. 5 1925, of the total number of shares of the subsidiary companies to be acquired, over 79% had been deposited and exchanged. Purposes. Management\_Charles B. Hundlay, Chairman of the heard of directors:

exchanged. Purpose.—Proceeds will be used for working capital and other corporate purposes. Management.—Charles R. Huntley. Chairman of the board of directors: Jacob F. Schoellkepf, Chairman of the executive committee. Paul A. Schoellkepf, President: Fred D. Corey, 1st V.-Pres.; William R. Huntley 2d Vice-Pres.: Alfred H. Schoellkepf, V.-Pres.; Morris Cohn Jr., V.-Pres.; Walter P. Cocke, Sec'v Herage L. Mann, Treasurer. Directors.—Jchn J. Albright, George T. Bish'p, Morris Cohn Jr., Wal-ter P. Cocke, Fred D. Corey. Le Grand S. DeGraff. Nisbet Grammer, Charles R. Huntley, William R. Huntley, Russell J. H. Hutton, Daniel J. Kenefick, Horace L. Mann, George F. Rand, Alfred H. Schoellkopf Jr., Paul A. Schoellkepf, George Urban Jr., William C. Warren. Initial Dividends—New Director.—Initial quarterly divi-dends of 12½ cents per share on the Common stock (of no par value) and of 40 cents per share on the Pref. stock (par \$25) have been declared payable Oct. 1 to holders of record Sept. 15. 15.

George M. Tuttle of Niagara Falls, N. Y., has been elected a director to succeed the late Carlton Smith of Buffalo, N. Y.--V. 121, p. 704, 584.

Central Maine Power Co.—*Tenders.*— The State Street Trust Co., Boston, trustee, will until Sept. 28 receive bids for the sale to it of sufficient 1st Mtge, bonds, dated Nov. 1 1909, to exhaust \$45,707.—V. 121, p. 976.

Chicago Parid Transit Co.—Passengers Carried.— Six Months Ended June 30— Passengers carried.—108,253,718 109,120,626 —V. 121, p. 838.

The other of the commentation of the state of the company to the state of the company to the company the company to the company the compa

Cincinnati Traction Co.—Merger.— See Cincinnati Street Ry. above.—V. 121, p. 838.

Cities Service Co.—New Head of Oil Division—Earns. Henry L. Doherty & Co. announces the appointment of Frank Raymond Coates as head of the Oil Division of the Cities Service Co., which includes production, refining, marketing, marine and pipe line transportation prop-erties which have combined gross assets in excess of \$300,000,000. Mr. Coates is President of the Toledo Edison Co., Toledo, O.

Columbus (Ga.) Electric & Power Co.—Stock Approved. The Alabama P. S. Commission has authorized the company to issue \$571,300 of 2d Preferred 7% Cunculative stock and \$1,750,000 of Common stock. The proceeds will be used for carrying on the hydro-electric devel-opment on the Chattahoochee River at Bartlett's Ferry, for a transmission line to Macon, Ga., and for other developments. See also V. 121, p. 1347.

**Consolidated Gas Co. of New York.**—Buys Building.— The company, through Joseph P. Day, on Aug. 21 bought the Academy of Music, cor. 14th St. and Irving Place, New York City. It is understood that the building will be demolished and an addition to the Consolidated Gas Co. building erected. The purchase of the Academy site, together with the construction of the proposed new building, will involve, it is said, about \$7,000,000.—V. 121, p. 329, 197.

Consumers Power Co. (Del.).—Sale.— See Interstate Power Co. below.—V. 119, p. 1513.

Denver Tramway Co.—Sale.— The properties of the Denver Tramway Co. and the Denver & North-western Ry, were sold Sept. 11 at the upset price of \$7,001,240 fixed by the Federal Court to the reorganization comnittee, consisting of Claude K. Boettcher and S. M. Perry of Denver and George C. Clark of Philadelphia. A new company, as provided in the reorganization plan (V. 120, p. 2548), has been formed to take over operations of the properties.—V. 121, p. 1100, 838.

A new company, as provided in the reorganization plan (V. 120, p. 2548). has been formed to take over operations of the properties.—V. 121, p. 1100. 838. Detroit United Ry.—*Time for Deposits Extended.*— The holders of (a) Detroit Ypsilanti Ann Arbor & Jackson 1st Cons. 58, due 1926; (b) Detroit United Ry. 6% Cons. Trust notes due 1926; (c) Detroit Monroe & Toledo Short Line Ry. 58 due 1933; (e) Detroit & Vorth Woon Shore Line Ry. 58 due 1950; (f) Detroit Jackson & Chicago Consol. 58 due 1937, are norified that time for deposit of the bonds has been extended to Oct. 15 1925, and are invited to communicate with the protective committee. *Pritective Committee.*—Henry H. Sanger, Charles R. Dunn, Frank D. Nicol, Seabourn R. Livingstone and William G. Lerchen, with Charles E. Dunn, See'y, P. O. Box 1292, Detroit Mich. *Issue of* \$500,000 Receivers' Certificates Authorized.— Judge Charles C. Simons Sept. 11 authorized the issuance of \$500,000 receivers' certificates. These certificates will bear 6% interest. The issuance is made with the reservation of issuing more certificates in the future not to exceed a total value of \$1,800.000. These certificates hold priority rights over mortgages on the D. U. R. The noney raised by the certificates will be used for refinancing purposes. for extension of the lines and to meet payments due various subsidiary con panies in which it is the controlling stockholder, in order to bring them into a recognized receivership of the D. U. R. The defendants are the Port Huron, Marine City & St. Clair Rapid Ry., the Detroit & St. Clair RR., the Detroit Monroe & Toledo Trunk Line Ry. the Monroe Connecting Ry., the Highland Park & Royal Oak Ry., and the Detroit & St. Clair RR., the Detroit Monroe & Toledo Trunk Line Ry. the Monroe Connecting Ry. the Highland Park & Royal Oak Ry., and the Detroit Mackson & Chicago RR.—V. 121, p. 1347, 1100. **Eastern Minnesota Power Co.**—*Bonds Sold.*—Minne-apolis Trust Co., recently sold at 100 and int. \$315,000 1st Mtge. 5½% Gold Bonds, Series "A." Dated Jul

Net earnings available for interest. *\$84,033 Purpose.*—Proceeds are to be used to retire the present outstanding sed first mortgage bond issue and to retire other obligations of the meany

Purpose.—Proceeds are to be used to retire other obligations of the closed first mortgage bond issue and to retire other obligations of the company. Depreciation Fund.—Mortgage provides that beginning Jan. 1 1926, 125% of the annual gross earnings of the company must be used either (1) for maintenance of the mortgaged property and additions or improve-ments to the property against which no bonds can be issued, or (2) for deposit with the trustee as a sinking fund, which may be held in cash, invested in bonds issued under this mortgage or obligations of the U. S. Government and later expanded for additions and improvements to the mortgaged property against which no bonds can be issued, or used for the purchase and retirement of bonds issued under this mortgage.

Electric Light & Power Co. of Abingdon & Rockland. The Massachusetts Department of Public Utilities has authorized the company to issue 4,536 additional shares of Capital stock (par §25) at §30 a share, the proceeds to be applied to obligations incurred by additions and improvements to property.—V. 121, p. 197.

Elizabethtown Water Co. Consolidated.—Offer Rejected The company on Sept. 8 announced that it has rejected the offer of the city of Elizabeth, N. J., to acquire the property of the company for \$4,-391,699. The company stated that it values the plant and properties at \$8,000,000. See also V. 121, p. 838.

Empire Gas & Fuel Co.—*Tenders.*— Halsey, Stuart & Co., 14 Wall St., N. Y. City, will until Sept. 28 receive bids for the sale to it of 1st & Ref. Conv. 15-year 7½% Gold bonds dated May 1 1922 to an amount sufficient to exhaust \$450,000, at prices not to exceed 106 and int. to Nov. 1. Frank Raymond Coates has been elected Vice-President, director and member of the executive committee. He also succeeds Waddell Catchings, who resigned as a director.—V. 120, p. 3186.

Engineers Public Service Co.—Initial Dividend.— The directors have declared an initial quarterly dividend of \$175 per share on the Prefered stock, payable Oct. 1 to holders of record Sept. 21. (See also offering in V. 120, p. 3313.)—V. 121, p. 74.

(See also offering in V. 120, p. 3313.)—V. 121, p. 74. **General Gas & Electric Corp.**, (Me.)—*Time for Deposits Further Extended*—*Over* 921/2% of Stock Deposited Under Plan. The committee appointed under the plan and agreement to retire the bond-ed indebtedness and improve the capital structure of the corporation, dated July 1 1925 (V. 121, p. 198), has called for the surrender of all outstanding certificates of deposit which, pursuant to the plan, have been issued for stock for the General Gas & Electric Corp. (of Maine) and the General Gas & Elec-tric Co. (of Maine) deposited thereunder. Each holder of a certificate of deposits should promptly surrender such certificate, duly endorsed, to Equita-ble Trust Co. . New York, depositary under the plan, at its office 37 Wall St., N. Y. City. On Sept. 15 1925 more than 92½% of the stock of General Gas & Elec-tric Corp. (of Maine) and the General Gas & Electric Co. (of Maine) and year and the General Gas & Elec-tric Corp. (of Maine) and the General Gas & Electric Corp. (of Maine) and the General Gas & Electric Co. (of Maine) eligible for deposit under the plan had been deposited. Due to the receipt of many requests from stockholders who were absent during the vacation season, and consequently were unable to deposit their stocks, the committee has extended the time for the acceptance of deposits under the plan from Sept. 15 to and including the close of business Nov. 16 1925. The committee consists of William S. Barstow Irving W. Bonbricht

1925. The committee consists of William S. Barstow, Irving W. Bonbright, William F. Ingold, John F. Moors and Lucien H. Tyng.

Powdered Fuel Brings Economies.

Powdered Fuel Brings Economies.
 W. S. Barstow & Co., of New York, operating managers of the above corporation and its subsidiaries, in an advertisement says:

 "Powdered fuel, the latest and most efficient medium for economic production of electric power by steam, is being used with striking success at the new power station of the Metropolitan Edison Co., on the Susquehanna River, near Harrisburg, Pa.; at the enlarged station of the Broad River Power Co., on the Broad River near Columbia, S. C. all subsidiaries of General Gas & Electric Corporation.
 "The plant of the Metropolitan Edison Co. on the Susquehanna River is the first generating station in the East to make exclusive use of powdered fuel. At all plants in the General Gas & Electric system using this fuel the results have been highly satisfactory in every way, especially as regards economy in production of power.
 "Pubrized bituminous or anthracite coal, blown into boilers under compressed air pressure, is the engineer's newest recipe for economical production of electric energy. It burns with maximum heat, practically no ash and no smoke.
 "Besides the great economy the possible use of any grade of coal means nay certain localities and other conditions that heretofore caused operating emergencies.", V. 121, p. 1348.

Georgetown (D. C.) Gas Light Co.—To Issue Bonds.— The company has applied to the District of Columbia P. U. Commission for permission to issue the remaining \$250,000 of the \$1,000,000 bond issue, authorized about twelve years ago.—V. 115, p. 2587.

The company has applied to the District of Columbia P. U. Commission for permission to issue the remaining \$250,000 of the \$1,000,000 bond issue, authorized about twelve years ago.-V. 115, p. 2587. **Great Western Power Co.**-*To Issue Slock.--*The California RR. Commission has authorized the company to issue before June 30 next \$1,000,000 of 7% Cumul. Pref. and \$2,000,000 6% Cumul. Pref. stock. The purpose is to furnish funds for the construction of the first physical power line link between the Great Western and San Joaquin Light & Power companies, also Western Power Co. property. The link will permit San Joaquin to draw from Great Western's Feather River and Lake Almanor development. The company has advanced the price of its 7% Cumul. Preferred stock for over-counter sales to \$105 per share. This is the fourth price advance on these shares scild by the core pany's own sales organization since Jan. 1 1925, when the quotation was \$100 per share.--V. 121, p. 1348, 1100. **Hackensack (N. J.) Water Co.**-Offers Pref. Stock.--Carrying out a policy of customer ownership, the company is offering at par (\$25) about \$1,150,000 7% Cumul. Pref. Class A stock to the water users of Bergen County and North Hudson, N. J. Payment may be made either in cash or on the deferred payment plan. The company states in part: "The stockholders on June 3 1925 in-reased the capital stock by out thorizing an issue of \$6,000,000 of 7% Cumul. Pref. Class A stock. Of this amount, \$1,500,000 is now being stock to the company's customers and employees. The employees have subscribed for \$33,525 at par and the balance, about \$1,152,000, is now being offred to customers. "Dividends are payable quarterly on the last days of March, June, September and December in each year. The issue has the approval of the State Board of P. U. Commissioners of New Jersey, and application will be made to list it on the New York Stock Exchange. "The money obtained from the sale of this stock will be used to pay off the floating indebtedne

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under the laws of Maine, and except (2) upon any proposal to increase the authorized amount of the First Preferred stock, and except (3) that, without the consent of the holders of 90% of the outstanding First Preferred stock, company shall not 'a) reduce the amounts which the holders of outstanding First Pref. stock are entitled to receive in preference to the holders of Preference stock and Common stock (whether in dividends or in distribution of assets), (b) decrease the redemption price of the First Pref. stock, or c) create any class of stock having priority, as to assets or dividends, over the First Pref. stock. Preference Stock is entitled, in priority to the Common stock, to dividends at the rate of \$5 per share per annum. payable semi-annually or quarterly, and to \$100 per share and divs. in case of liquidation or dissolution. The dividends on this stock are cumulative from and after Nov. 15 1926. Red. all or part at any time at \$100 per share and divs. Not entitled to voting rights, except for these purposes. If any, for which rights cannot be denied or waived under the laws of Maine. Common Stock has exclusive voting rights for all purposes with the excep-tions noted above. All of the Common stock is to be held under a voting trust agreement. Exchange of Securities.

tions noted above. An of the common stock is to be noted made a roomy trust agreement. *Exchange of Securities.* Stockholders are offered the privilege of exchanging their stock for stock of the Utilities Company and cash on the following basis: a) *Preferred Stock.*—For each 10 shares of Havana Electric Co. Pref. stock, the holder will receive: 10 shares of Utilities Co. 66% Cumulative First Preferred stock; 3 shares of Utilities Co. Common stock v. t. c.), and \$40 in cash. b) *Common Stock.*—For each 10 shares of Havana Electric Co. Common stock the holder will receive: 20 shares of Utilities Co. Cumulative Preference stock; 20 shares of Utilities Co. Cumulative Preference stock; 20 shares of Utilities Co. Common stock v. t. c.), and \$200 in cash.

and '\$40 in cash."
 Bornmon Stock.—For each 10 shares of Havana Electric Co. Common stock the holder will receive: 20 shares of Utilities Co. Cumulative Preference stock; 20 shares of Utilities Co. Common stock v. t. c.), and \$200 in cash.
 In lieu of fractional shares, non-voting and non-dividend-bearing stock scrip and voting trust scrip certificates will be lissued. Certificates for stock and voting trust scrip certificates will be result.
 In lieu of fractional shares, non-voting and non-dividend-bearing stock scrip and voting trust scrip certificates will be result. Certificates for stock and voting trust scrip certificates delivered under the plan may be in termpoary or permanent form.
 Issuance of Stock for Other Purposes.
 The exchange on the above terms of all of the outstanding stock of Havana Electric Co. would reference stock and the issuance of 363,000 shares of the 603,000 shares of authorized Common stock of the Utilities Co.
 The shares required for making exchanges will be reserved for this purplan. Any of these shares not therefore issued for purp ses of exchange shall be subject to issuance from time to time thereafter fr such purposes and on such terms as directors may determine, including, among others, procuring the funds necessary to make the cash payments to Havana Electric Co. Stockholers who exchange their stock, providing the company with funds for the explexits under the plan) on such terms and for such corp rate purposes as the directors may determine, including, among others, procuring the funds necessary to make the cash payments to Havana Electric Co.
 the funds necessary to make the cash payments to the company with funds for the explexits and to provide funds for the explexies above for the exclusion of the still directors of Havana Electric Co. and of the Utilities Co. will pay to smark the cash payments and to provide funds for the explexies above foreferend to, the group expects

Havana Electric & Utilities Co. (Me.)—To Acquire Havana Railway, Light & Power Co.—See that company below. Haverhill (Mass.) Electric Co.—To Acquire Newburyport

Haverhill (Mass.) Electric Co. — 10 Acquire in the only pro-Gas & Electric Co. — An agreement has been entered into between this company and the Newburyport Gas & Electric Co. for the consolidation of both properties. Approval of the merger has been asked of the Mass. Depart. of Publie Utilities. The Newburyport Gas & Electric Co. has applied to the Mass. Depart. of Public Utilities for authority to issue 4.275 additional shares of capital stock (par \$25) at \$30 per share, the proceeds to pay floating indebtedness, &c. This will make the total capital of the company \$961,875. The Haverhill Electric Co. has applied to the Mass. Dept. of Public Utilities for authority to issue 38.475 additional shares of capital stock, par \$25, to be exchanged share for share for the stock of the Newburyport company.—V. 117, p. 1134. Indiana Power Co.—Sale.—

Indiana Power Co.—Sale.— See Interstate Public Service Co. below.—V. 121, p. 706.

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Holdings .-

The deal for the purchase of the company by the Fort William Paper Co. has been practically completed. Under the terms of the deal, shareholders will receive the equivalent of \$145 per share for their stock, payable \$95 per share in cash and the balance in 7% cumulative Preferred shares of a new power company which will be incorporated by the new interests, possibly under the same name as at present. For the additional protection of Preferred shareholders, it has been arranged that three of the present Kaministiquia directors will be on the board of the new company. A meeting of Kaministiquia shareholders has been called for Sept. 30, when the deal will be considered. Kaministiquia shareholders are receiving a circular signed by Sir Herbert Holt, President of the company, in which the plan is outlined. This circular states that since the entry into the Fort William field of the Hydro-Electric Power Commission of Ontario, the company has been faced with the Hydro. first by the city of Port Arthur and later by the city of Fort William tield assisted the Fort William Paper Co. in the establishment of its pulp and paper mill at Fort William Paper Co. in the establishment of its pulp and paper mill at Fort William Paper Co. The new company will have an authorized bond issue of \$5.000,000, of which \$3.000,000 will presently be issued for the purposes. The new company will also issue 7% cumulative Preferred stock amounting to \$1.250,000 for purpose of distribution amongst Kaministiquia shareholders. V. 120, p. 330-

bitstanding Kalminstellar Order and tor general purposes. And two solutions of \$1,250,000 for purpose of distribution amongst Kaministiquia shareholders.
 V. 120, p. 330—
 Keene (N. H.) Electric Ry.—Bondholders Asked to Aid in Plan to Replace Street Car Service with Buses—Deposit of Bonds Asked.—A letter to the bondholders, dated July 22, Says: Since the issue of the 7% Ref. Mtge. Gold bonds, and until recently, the company has been able to operate its property in a manner permitting the prompt payment of bond interest, despite the fact that the winter periods of 1923-24 and 1924-25 were of such nature as materially to reduce the normal winter traffic and decrease profits.
 Beginning in March of 1925, the accumulated influence of private automobile ownership was reflected in the volume of traffic, and revenues fell off as much as 25%. This condition has continued and has not been corrected by the summer traffic which usually increases from the opening of the amusement season.
 The loss of these revenues is of such importance as to demand a speedy curtaliment of corporate expenses, none of which can be reduced without endangering future service conditions. As revenues cannot be expanded, nor expenses furtalled, the management is confronted with the necessity of adopting without delay one of the following two plans:

 (1) Discontinue service and liquidate the company in this event the dividend payable on the bonds will be almost nothing.
 (2) Install motor busses in place of street cars, expand the company's service to new districts, use the present property to secure credit to purchase busses; with a fair prospect ob being able to continue to pay bond interest. In order that the latter policy, which, without doub, is the logical one to follow, may be adopted, it will be necessary for the company to acquire a motor bus equipment by outright purchase at a cost estimated at from \$15,000 to \$20,000. The paymen

The following statistics illustrate the ex 12 Months Ended July 1925— Total revenues Operating expenses and taxes	Street Cars (Act.) \$36,563	Bus(Estimated). \$34,500 28,000
Operating income	\$2,974	\$6,500
Interest on bonds	3,250	3,250

 Net income
 loss\$276
 \$3,250

 The recent decline in revenues, above referred to, if continued in the future is sufficient to cause the operating income under street car operation to become a loss even before providing for the bond interest.
 T. Russell Robinson, Boston, Wallace L. Mason, Keene, N. H., and Charles G. Bancroft, Boston, Mass., have consented to act as a committee to carry out the proposed plan.

 The holders of 7% Refunding Mortgage Gold bonds have been requested to concur in the plan and to deposit their bonds with the State Street Trust Co., 33 State Street, Boston, Mass.

 Should this plan fail of sufficient support, liquidation will become inevitable.—V. 121, p. 1348.

 Keystone Power & Light Co.—Unification Plan.— See American Water Works & Electric Co., Inc., above.

 Long Star Cas Co.—Forms Neon Subsidiary.—

 Net income loss\$276 \$3,250

See American Water Works & Electric Co., Inc., above.
 Lone Star Gas Co. — Forms New Subsidiary.—
 This company has organized the Community Natural Gas Co. with an authorized capitalization of \$1,000,000, to acquire the properties of the Farmers Gas Co. of Texas.
 For the purpose of augmenting the natural gas supply of Dallas, Tex., about 30%, the Lone Star Gas Co. will lay 138 miles of new pipe lines costing approximately \$5,000,000, according to R. A. Crawford, Vice-Prestdent and General Manager. Lines will be extended into producing fields and will include a 16-inch line from Breckenridge to Caddo and an 18-inch line from Caddo to Gordon and from Gordon to Joshua, paralleling the present line. A line will be built from Desdemonia to Wells, 7 miles north of there. From Joshua a new 18-inch line will be constructed direct to Dallas and serve several towns, including Midlothian and Cedar Hill, along the route.—V. 121, p. 1348, 1101.
 Manhattan (Elevated) Ry.—Accruals on Non-Assenting Stock to Be Paid Beginning Oct. 1.—

Massachusetts Lighting Companies.—Earnings.— The income account of the operating companies, comprising the Massa-chusetts Lighting Company's system for July and the seven months ended

July 31 1925 compares	1025 1	<i>lu</i> —1924.	1925-7 M	tos1924.	
Gross earnings Net earns, after taxes & depr Fixed charges	1925 - 5a \$292,106 56,150 10,978		\$2,071,945 468,727 82,082	\$1,919,751 437,927 107,187	
Balance	\$45.172	\$38.495	\$386,645	\$330,740	

-V. 119, p. 2878.

Market Street Ry.—Purchase Goes to Referendum.— A San Francisco despatch Sept. 14 states that a petition being signed by electors for a referendum on a proposal to have the city acquire the properties for \$36,500.000 has more than 27,000 signatures, or an amount making it compulsory for the City Supervisors to place it on the ballot. This it is said, indicates that the proposal will be voted upon at the next election, Nov. 3.—V. 121, p. 978.

Melbourne (Australia) Electric Supply Co., Ltd.— Twenty-seven 25-Year 7½% General Mortgage Sinking Fund Gold bonds, due 1946, aggregating \$26,500, have been called for redemption Dec. 1 at 102½ and int. at the offices of Lee, Higginson & Co., 44 State St., Boston, Mass.; 43 Exchange Place, N. Y. City, or at The Rookery, Chicago, III.—V. 120, p. 2269.

Missouri Power & Light Co.—To Increase Capital—All Properties Outside of Missouri Sold.— The stockholders will vote Nov. 3 on increasing the capital stock from 32,000 shares of Pref. stock. par \$100 each, and 40,000 shares of Common stock of no par value, to 57,000 shares of Pref. stock, par \$100 each, and 60,000 shares of Common stock of no par value, or to such other amount as the stockholders may elect and determine.

Vice-Pres. E. R. Locke, Mexico, Mo., Aug. 29, says in

VICE-PTES. E. K. Locke, MEXICO, Mo., Aug. 29, says in substance:
 The company has sold all of its properties outside of Missouri. This is a step which the Public Service Commission has approved. Our Oklahoma Illinois and Kansas properties have been sold for a cash consideration of \$5,175,000, which represents a substantial profit to the company. All of this sum will go to reduce our funded indebtedness and provide money for valuable extensions to our properties in Missouri.
 Owing to the good showing which the company has made we are able to issue bonds bearing 54,5% interest instead of 6% to 7% as in the past. We are therefore taking advantage of this condition to retire our present bonds and other funded indebtedness. This will effect a saving in our interest charges of \$31,000 a year on the \$6,500,000 of new bonds which will then be outstanding.
 We now have occasion to sell over \$1,250,000 more Pref. stock. This opportunity will enable the stockholders to authorize twice that amount. or \$2,500,000 of Tref. stock, all of which can be issued from time to time only upon approval of the Public Service Commission. This \$1,250,000 or more which we have an opportunity now to sell is to help us buy the West Missouri Power Co., which will add to our company property worth approximately \$4,600,000. This will enable us to use the proceeds of the stock sold and authorized at our last meeting to pay for the extensive improvements now being installed. The owners of the Common stock of the West Missouri property, for which they will receive only common stock in return. The exact price to be paid is yet to be approved by the Commission. We are glad to report that the growth and increased earnings of the West Missouri property, since we acquired an option on it a year ago, have even exceeded our expectations."—V. 121, p. 1227.

Municipal Gas Co. (Tex.).—Bonds Called.— All of the outstanding North Texas Gas Co. 15-Year 6% Serial Gold bonds dated March 31 1917 have been called for payment Oct. 1 at 103 and int. at the Guaranty Trust Co., 140 Broadway, N. Y. City.—V. 120, p. 2684.

National Electric Power Co.—To Acquire Penn Central Light & Power Co.—

National Electric Power Co.—To Acquire Penn Central Light & Power Co.—
 The company announces that it has completed arrangements for the purchase through the United Lighting Co. of the Common stock of the Penn Central Light & Power Co., with headquarters at Altoona, Pa., subject to the approval of the Pennsylvania P. U. Commission. The Penn Central Co. supplies electric light and power to a territory with an area of more than 4,000 square miles in central Pennsylvania, serving 40,000 electric and gas consumers in 50 communities. The territory served includes a large portion of the Clearfield bituminous coal region of Pennsylvania and industrial centres along the main line of the Pennsylvania R., between and including Lewistow and Altoona, Pa. The value of its property is in excess of \$30,000,000 and the gross earnings are over the \$4,000,000 mark, it is announced. (See also Penn Central Light & Power Co. in V. 121, p. 1102.)
 The National Electric Power Co. was organized March 3 1925 (V. 121. p. 330) and at that time acquired all of the Common stock of the Northwestern Public Service Co. operating in South Dakota and Nebraska and practically all of the Common stock of the Northwestern Public Service Co., the Soutwest Power Co., operating in Oklahoma and Arkansas. and the Ohio Electric Power Co., and upon completion of the equisition of Penn Central the gross earnings of the subsidiaries of the National Company will be approximately \$15,000,000. The Electric Management & Engineering Corp. is also a subsidiary of the National Electric Co.
 The directors on Sept. 9 declared a quarterly dividend (No. 2) of 134% on the 7% Cum. Pref. stock, payable Oct. 1 to holders of record Sept. 21. -V. 121, p. 707.

Newburyport (Mass.) Gas & Electric Co.—Merger.-See Haverhill Electric Co. above.—V. 120, p. 2817.

New York State Rys.—Dividend Deferred.— Pres. J. F. Hamilton, in a letter to the Pref. stockholders concerning the postponing of the Oct. 1 Pref. dividend, says "The net earnings from Jan. 1 1925 to Aug. 31 1925 have amounted to approximately \$510,000. sufficient to cover the Pref. dividend and leave a balance at the annual rate of 3% on the Common stock. It has been necessary to expend a large amount of money in track construction and repaving streets in cities where the company operates, and this extraordinary expenditure has made it advisable to conserve the company's cash in order to meet its current expenses. The Pref. dividend is cumulative and arrars thereon will, of course, be paid before any dividends are declared on the Common stock." See also V. 121, p. 1348.

 
 Niagara, Lockport & Ont. Power Co. (& Subs.).
 Earns.

 -Quar, End. June 30
 -6 Mos. June 30

 Period
 1924.
 1924.
 1924.

 Sales of electric energy
 \$1,608.503 \$1,371.758 \$3,292.482 \$2,913.601
 66.964 \$1,035.792 \$1,001,094
 Gross profit\_\_\_\_\_\_\$1,102.629 Operating expenses\_\_\_\_\_\_267,549 \$904.794 \$2.256.690 \$1.912.506 213.278 514.866 417.957  $\substack{\$691.516\\35.586} \quad \$1.741.824\\43.437 \quad 46.878$ Net earnings\_\_\_\_\_ Other income\_\_\_\_\_ \$835,080 28,468 \$863,547 145,357 271,911 97,288 Gross income\_\_\_\_\_ Taxes, rentals, &c\_\_\_\_\_ Int. on funded debt\_\_\_\_\_\_ Appropriations to reserves\_\_ 

Surplus for period...... \$348,992 -V. 121, p. 708, 459.

Northampton (Mass.) Street Ry.—Abandons Part of Line The company will discontinue permanently operation of the Hatfield Bradstreet section of the Northampton-Hatfield line. The last trip on this section was made on Sept. 12. The company has had discontinuance of this section under consideration for some time, but had not intended to abandon it at this time.—V. 121. p. 1348.

\$256,068

\$806,109

\$584.722

Northwestern Electric Co.-Earnings.

ŧ		-3 Mos. End	. July 31-	-12 Mos.En	nd. July 31-
	Gross operating revenues_ Operating expenses	1925. \$531,362 329,254	1924. \$482,283 291,239	$\substack{1925.\\\$2,454.942\\1,404,272}$	1924. \$2,203,842 1,195,050
	Net from operations Balance	\$202,108 \$95,826	\$191,044 \$79,863	\$1,050,670 \$608,780	\$1.008,792 \$584,515

Power Cororation.— See Western Power Corporation below.—V. 121, p. 1228.

Ottawa-Montreal Power Co., Ltd.—Report.-Income Account Year Ended June 30 1925.

Gross earnings	$\substack{\$261,261\\129,221\\\$3,061\\20,000\\2,900\\19,432}$
Palance	\$6.646

Balance \_\_\_\_\_ -V. 120, p. 3315.

Pacific Power &	Light C	o.—Earni	ngs	
Gross operating revenues_ Operating expenses	-3 Mos. End 1925. \$865,739 492,702	$\begin{array}{c} \text{d. July 31}\\ 1924.\\ \$786,989\\ 428,011 \end{array}$	-12 Mos.En 1925. 3,308,220 1,901,753	$\begin{array}{c} \text{ d. July 31} \\ 1924. \\ \$3,246,853 \\ 1,692,386 \end{array}$
Net from operation Balance V. 120, p. 2270.	\$373,036 \$18,540	\$358,978 \$185,942	\$1,406,467 \$661,494	\$1.554,467 \$885,556

Penn Central Light & Power Co.—National Electric Co. to Acquire Control of Company.—

See National Electric Power Co. above. See also V. 121, p. 1102.

**Pennsylvania Electric Corp.**—*Tenders.*— The Bank of America, trustee, 44 Wall St., New York City, will until Sept. 26 receive bids for the sale to it of part of the outstanding 30-Ycar 614 % S. F. Gold Debenture bonds, due 1954, and 30-Ycar 6% S. F. Gold Debenture bonds, due 1955, at prices not exceeding 105 and interest. —V. 121, p. 1228.

<sup>10</sup> S. Y. Sold Delevation of the state of t

Net earnings\_\_\_\_\_\_\$354,541 Minority stockholders' interest in earnings of subsidiary company 943

Balance \$353,598 Annual interest requirements on total funded debt outstanding with the public (including this issue). The balance of net earnings, as shown above, was thus practically 2½ times annual interest requirements on the entire funded debt outstanding with the public. Sinking Fund.—Company covenants to provide an annual sinking fund for the Series "A" bonds, beginning Sept. 1 1927, equivalent to 1% of the principal amount of Series "A" bonds outstanding, to be used exclusively for the purchase or redemption of bonds of this series. Further details in V. 121, p. 1348.

Pennsylvania-Ohio Power & Light Co.-Abandonment. The following statement is believed by the "Chronicle" to be substan-

The following statement is beneved by the Chronicle to be substan-tially correct: The Ohio P. U. Commission recently authorized the Sharon & New Castle Street Ry., a subsidiary, to abandon service on its line from Hub-bard, O., to New Castle, Pa., about 17 miles, subject to issuance of similar authority by the Pennsylvania P. S. Commission. Application has been made to the Ohio P. U. Commission for permission to operate buses from Youngstown, O., to Sharon, Pa.-V. 120, p. 1090.

**Piedmont & Northern Ry.**—Bonds Offered.—Hornblower & Weeks are offering a block of First Mtge. Series "A" 5% bonds at 90 and interest, to yield 5.70%. This offering is part of the issue already outstanding and does not represent new financing by the company.

Dated July 1 1914; due July 1 1954. Series A. authorized, \$10,000,000; outstanding with public, \$6,276,900. Farmers Loan & Trust Co., New York, trustee. Security...-These bonds are secured by a first mortgage on the entire property (including equipment) of the company now owned or hereafter

property acquired.

acquired. Company.—Owns and operates a standard gauge railroad of 129 miles in the highly developed and prosperous Piedmont section of North and South Carolina, and has been in successful operation for many years. The entire railroad is electrically operated and is thoroughly equipped with modern electric locomotives, passenger, freight and company cars, car shops, and six electrical substations. Company owns exceptionally valuable and ade-quate terminal and warehouse facilities in the principal cities served. Exercise Years Ended Dec. 31—1024. 1022

Earnings Years Ended Dec. 31— Gross operating revenue Gross operating expenses	$\substack{1924.\\\$2,250,298\\1,456,115}$	$\substack{1923.\\\$2,446,119\\1,449,205}$	$\substack{1922.\\\$1,989,818\\1,259,097}$
Net operating revenue Non-operating income	\$794,182 104,067	\$996,914 96,274	\$730,721 70,876
Gross income Taxes and miscellaneous deductions Interest on bonds in hands of public Interest charges earned Interest charges earned	\$898,249 167,433 \$314,145 2.3 times	\$1,093,187 182,980 \$314,145 2.9 times	\$801,598 101,606 \$314,145 2.2 times

**Portland Electric Power Co.**—Bonds Offered.—National City Co. and Halsey, Stuart & Co., Inc., are offering at 99 and int., to yield 6.08%, \$500,000 1st Lien & Ref. Mtge. Gold bonds, Series B, 6%, due 1947.

Capitalization Outstanding (as of July 31 1925). 
 Capitalization Outstanding (as of July 31 1925).

 Common stock
 \$11,250,000

 2d Preferred stock
 6,894,700

 Prior Preference stock
 6,705,100

 Unsecured Five-Year 8% notes, due 1926
 1,117,100

 Ist Lien & Ref. Mige. bonds, Series 8, 6%, due 1946
 4,400,000

 Ist Lien & Ref. Mige. bonds, Series 8, 6%, due 1947
 11,865,600

 Ist Ker, Mige. 5% bonds, due 1942
 12,058,300

 Underlying divisional bonds, due 1930 and 1935 (three issues)
 15,054,000

 -V. 121, p. 587, 460.
 400

Portland Gas & Coke Co.-Earnings.-

· Or cruina and -	-3 Mos. End		-12 Mos.En		
Period— Gross operating revenues_ Operating expenses	1925. 979,711 616,121	$     \begin{array}{r}       1924. \\       \$862,590 \\       556,335     \end{array} $	$\substack{1925.\\\$3,967,565\\2,584,072}$	$\substack{1924.\\\$3,542,076\\2,290,100}$	
Net from operations Balance V. 120, p. 2270.	\$363,590 \$241,492	\$306,255 \$197,921	\$1,383,492 \$931,173	\$1,251,975 \$830,852	

Potomac Edison Co.—Unification Plan.— See American Water Works & Electric Co., Inc., above.—V. 121, p. 1228, 77.

Power Corporation of New York.—New Vice-President. H. Edmund Machold has been elected a Vice-President.—V. 121, p. 1228

Public Service Electric & Gas Co.—Sales.— For the first six months of 1925, sales of electric currents by the com-pany totaled 438,857,071 k. w. h., an increase of 75,703,234 k. w. h., or an increase of approximately 21% over the first half of 1924. Power sales exceeded those for the 1924 period by more than 50,000 k. w. h., an in-crease of 23,25%, while the net gain in connected load in the first half of 1925 was 46,983 h. p., as against a net gain of 42,148 h. p. in the first half of 1924. In the first six months of 1925, 72,000 h.

of 1924. In the first six months of 1925, 37.622 additional electric meters ware added to the company's lines, making the total in service July 1, 563.200. Revenue from sales of electric appliances amounted to \$1,043,993, as against \$847,518 in the corresponding period of 1924. On July 1 there were 655.289 gas meters in service, a gain of 12.234 for the first six months. Gas consumption for the six months ended June 30 exceeded 10.037,000,000 cu. ft., and use of gas for industrial purposes showed a marked gain. Revenue from the sales of gas appliances was larger than during 1924, the total for the six months being \$1,100,000.— V. 120, p. 3316.

V. 120, p. 3316. **Rapid Transit in N. Y. City.**—5-*Cent Fare Bill.*— Mayor John F. Hylan, at the conclusion Sept. 17 of the statutory hearing on the subject, signed the Craig Five-Cent Fare Bill, passed by the Municipal Assembly, restraining any future Board of Estimate from entertaining proposals looking to an increase of the 5-cent transit fare, unless sanctioned by a popular referendum of the electorate. Before doing so the Mayor reliterated his declaration that the bill was "a political gesture to hoodwink the people," that it could be repealed at any time in the future, but that he would approve it, as there was some measure of protection in the bill against increased car fares.—V. 121, p. 1349.

against increased car faces.—V. 121, p. 1349. Saginaw Transit Co.—To Pay July 1 Interest.— Harris, Forbes & Co. announce that they have just been advised that funds have been deposited for the payment of the coupons due July 1 1925, on the 1st Mtze. 5% bonds and request the bondholders to forward their coupons for collection through the usual channels. The company's inability to pay these coupons promptly on July 1 was due largely to the fact that the low rate theretofore in effect for ticket fares was not producing sufficient revenues to cover operating expenses and interest charges. The company was at that time negotiating for an in-creased fare and at a special election held Aug. 25 1925 the voters of the for 25 cents. The higher ticket rate was put into effect Sort 8.8 1925. The cash fare remains 10 cents. Officers are of the opinion that this increase should be reflected in a substantial improvement in its earning power. —V. 121, p. 1103.

Shawinigan Water & Power Co.—Dividend Increased— To Offer Additional Stock to Stockholders at Par.—

The directors have declared a quarterly dividend of 2%, payable Oct. 10. to holders of record Sept. 25. This places the issue on an 8% per annum basis, compared with 7% previously. The directors voted to issue new stock to present holders at par (\$100 a share) in the ratio of one share for each 20 shares held. There is at present \$22,000,000 of capital stock outstanding. Rights expire Oct. 14.—V. 121, p. 201.

Southern Gas & Power Corp.—Initial Class "A" Div.— An initial quarterly dividend of 4334 cents per share was paid on the Class "A" stock (no par value) on Sept. 15 to holders of record Sept. 10. (See also V. 120, p. 2944.)—V. 121, p. 841.

Southern Power Co.—To Build New Plant.— Plans for building a steam electric generating plant with a capacity of 80.000 h.p., have been announced by the company. Construction of the plant is to be started at once to create a reserve power supply to prevent future possibility of curtailing power to users during drought periods such as have prevailed in the South this summer. Besides the steam generating plant, there will be another huge water reservoir, comparable to the present fate at Bridgewater, N. C. After construction of the new plant, there will in future years be no necessity to curtail power distribution as is now the case, the company states.—V. 119, p. 2412.

Southwestern Light & Power Co.—Preferred Dividend. The directors have declared a regular quarterly dividend of \$150 a share on the Cumul. Pref. stock, payable Oct. 1 to holders of record Sept. 21. An initial distribution of \$2 per share was made on this issue on July 1, which covered accrued dividends for 4 months.—V. 121, p. 1103. Tokyo Electric Light Co., Ltd.—Trustee.— The Guaranty Trust Co. has been appointed trustee and paying agent of an issue of \$24,000,000 3-Year 6% Gold Notes, due Aug. 1 1928. See offering in V. 121, p. 709.

United Gas Improvement Co.—Acquisition, &c.— The company has acquired the Lebanon Gas & Fuel Co. with an author-ized capital of \$500,000, par \$100 per share. This latter company has been operated by the Cities Service Co., which owned about one-fourth of the stock.

12cd capital & by the Cities Service Co., which owned accent of the stock. The Philadelphia Stock Exchange has authorized the listing of \$5,623,900 (112,487 shares) additional Capital stock, being part of \$13,718,000 (274,360 shares) applied for Aug. 22 1925, to be listed upon official notice of issuance in exchange for a like number of shares of the par value of \$50 each, of Capital stock of the American Gas Co., a Pennsylnua corporation, repre-Sented by Voting Trust Certificates, making the total amount of United as Improvement Co. Capital stock listed at Sept. 12, \$73,367,000, repre-Sented by 1,467,340 shares, par \$50 each.—V. 121, p. 1103, 841.

United Hudson Electric Corp. —Sub. Co. Increases.— The following subsidiaries have increased their authorized capital stock: The following subsidiaries have increased their authorized capital stock: The Kingston Gas & Electric Co. from \$1,000,000 to \$1,500,000; the Upper Hudson Electric & RR. Co. from \$1,000,000 to \$1,550,000, and the Ulster Electric Light, Heat & Power Co. from \$150,000 to \$250,000.— V. 118, p. 2053.

United Light & Rvs. (Del.).—*Capital Increased.*— The company recently filed a certificate at Dover, Del., increasing its authorized capital stock from \$75,000,000 to \$150,000,000, to be divided into 500,000 shares of Preferred stock and 1.000,000 shares of Common stock, both of \$100 par value.—V. 121, p. 1229, 841.

Virginia Ry. & Power Co.—Resumes Dividends on Com-mon Stock.—The directors have declared a dividend of 6% on the Common stock, half to be paid Sept. 29 to holders of record Sept. 22 and remaining 3% on Dec. 15 to holders of

record Oct. 31. This is the first dividend on the Common stock since Oct. 1918, when a distribution of 3% was made in stock of the Old Dominion Iron & Steel Corp.

stock of the Old Dominion Iron & Steel Corp. Acquires Bus Company—Expenditures Authorized.— The company on Sept. 12 purchased the stock and properties of the Richmond Rapid Transit Corp., assuring Richmond of a unified electric car an. motor bus transportation system as soon as the City Council grants the necessary franchise. The deal, involves approximately \$450,000 including the liabilities of the motor bus corporation that the Virginia Ry. & Power Co. will assume. The contract calls for the payment by the Virginia Ry. & Power Co. to the stockholders of the Richmond Rapid Transit Corp. all money paid in, plus 6% interest and, in addition, \$50,000 for the outstanding Common stock which was given as a bonus to pur-chasers of the Preferred stock. Immediate expenditure of \$452,839 for improvements throughout the Virginia company's properties was authorized by the directors of Store & Webster, Inc., executive managers for the Engineers' Public Service Corp., which controls the property.-V. 121, p. 1229. West Penn Co.—Unification Plan.—

West Penn Co.—Unification Plan.— See American Water Works & Electric Co., Inc., above.—V. 121, p. 1229, 709.

West Penn Electric Co.—Plan for Unification of Electric Subsidiaries of American Water Works & Electric Co., Inc.— See that company above.—V. 121, p. 1229.

West Penn Power Co.—To Reduce Rates.— The company has announced a further reduction in rates of domestic lighting service for residents in West Penn territory. This is the second reduction in rates affecting residential service made by the company during the past 18 months. The new rates, which will be effective not later than Oct. 15 will reduce the charge for the first block of energy from 9 cents net a k.w. h. at present to 8 cents.—V. 121, p. 842.

9 cents het a k.w. h. at present to 8 cents.—V. 121, p. 842. West Philadelphia Passenger Ry.—Special Meeting.— Special meetings of stockholders of this company and of the Philadelphia Traction Co., for the purpose of taking action upon a proposed contract between the City of Philadelphia, Philadelphia Rapid Transit Co., Phila-delphia City Passenger Ry., West Philadelphia Rasenger Ry., Philadelphia Traction Co. and Union Traction Co., wherein the four last named com-panies consent to the removal of the tracks from certain priotions of Chestant and Walnut streets in consideration of the grant of certain rights in the pro-posed Chestant Street subway have been indefinitely postponed.—V. 121, p. 77.

Western Power Corp.—Negotiations on for Control of Corporation by North American Co.—Pres. H. P. Wilson Sept. 11, in a letter to the stockholders, says in substance:

A plan has been submitted whereby the North American Co. has agreed to acquire shares of Pref. and Common stock of the Western Power Corp. and to deliver in exchange therefore shares of its stock as follows
(1) For each share of Pref. stock, not exceeding 25,000 shares. Western Power shareholders are offered one share of 6% Cumul. Amercian Pref. stock of \$50 par value together with 4-5 of a share of North American Common.
(2) For each share of Norther American Common stock of Shares are offered 14 shares of North American Common.

Stock of \$50 par value together with 4-5 of a share of North American Common.
(2) For each share of Common stock, Western Power shareholders are offered 1¼ shares of Northern American Common.
(3) For Western Power stockholders who desire cash, underwriting arrangements have been made whereby Central States Electric Corp., which is a large owner of North American tock, will pay \$75 for each 1¼ share unit of North American Common and \$48 for each 4-5 share of North American Common and \$48 for each 4-5 share of North American Common and \$48 for each 4-5 share of North American Common and \$48 for each 4-5 share of North American Common.
Tuder the terms of the arrangement Nov. 2 is set as the date on which the North American Co. is obligated to accept all Western Power Common and up to 25,000 shares of Western Power Pref. that is turned over to the Bank of American as depositary, provided the deposited stock constitutes a majority of all outstanding whestern Power Common become parties to the plan and like arrangements, but a majority of all outstanding shares of Common and Pref. In case the holders of a large amount of the Pref. stock and the holders of a majority or outstanding underwriting arrangements. The holders of a large amount of the Pref. stock and the holders of more than a majority of the Common stock of Western Power Corp. have already expressed themselves in favor of the plan, and the board of directors has voted to recommend its acceptance.-V. 121, p. 1229.
Western Union Telegraph Co.-Judgment of \$2,000,000

Western Union Telegraph Co.—Judgment of \$2,000,000 for Louisville & Nashville RR. for Rentals.— See Louisville & Nashville RR. under "Railroads" above.—V. 121. p. 332

## INDUSTRIAL AND MISCELLANEOUS.

INDUSTRIAL AND MISCELLANEOUS.
 Refined Sugar Prices.—On Sept. 17 Federal reduced price 5 pts. to 5.50c. per lb. On Sept. 18 Federal reduced price 10 pts. to 5.40c. per lb.
 Lym (Mass.) Shoe Workers Asked to Cut Wages.—Lynn Mfrs. Bureau requests Boot & Shoe Workers' Union to revise wages on plece work in order that shoe prices might be decreased sufficiently to get chain store pusiness in East. In this way manufacturers hope to give all-year employment. Boston "News Bureau" Sept. 17, p. 2.
 Strike at Smith & Dore Co. Plant (Andoer, Mass.) Ends.—95% return to work after company meets certain demands. The strike was caused by a 10% wage cut. the third in a year. Boston "News Bureau" Sept. 16, p. 8.
 Transfer Co. get \$1 a week increase and time-and-a-half Sundays in new 3-year astreement. New York "Times" Sept. 17, p. 25.
 Gramitston. The Work "Times" Sept. 13, Sec. 1, p. 20.
 Appeliate Division, Third Department at Athany on Sept. 10 Upheld N. Y. State's Tax on Stock Dividends.—Taxes on stock dividends to individuals still to act. New York "Times" Sept. 16, p. 30.
 Matters Covered in "Chronicle" Sept. 12.—(a) Nova Scota coal strike cost \$13,724,300, p. 1305. (b) Ample bituminous coal available as substitute for anthracite, p. 1305. (c) Issues in anthracite strike, p. 1308. (d) Strike for Antonne on Mines, p. 1309.
 Aero Supply Mfg. Co., Inc.—Initial Dividend.—

Aero Supply Mfg. Co., Inc.—Initial Dividend.— An initial quarterly dividend of 37½ cents per share has been declared on the Class "A" Convertible stock, payable Oct. 1 to holders of record Sept. 21. See also offering in V. 121, p. 588.

 Allis-Chalmers Mfg. Co.—Unfilled Orders.—

 Unfilled orders Aug. 31 were \$10,885,000. against \$10,218,000 July 31

 and \$9,668,730 on June 30.—V. 121, p. 980, 588.

 American Chain Co., Inc.—Earnings.—

 Siz Months Ended June 30.—

 1925.
 1924.

 1923.

 Net profits after int. deprec. & taxes\_
 \$625,425

 \$514,851
 \$1,718,403

 -V. 120, p. 1750.

American Laundry Machinery Co.—New President.— E. B. Stanley has been elected President, to succeed the late R. M. Burton. Mr. Stanley was formerly Vice-President & Secretary. Taylor Stanley has been elected Secretary and also a director. Other officers are: Thomas D. Webb, Vice-President; Adam Kreuter, Vice-President; E. D. Tribbet, Treasurer.—V. 119, p. 2765.

American Milling Co.—2% Common Dividend.— The directors have declared a dividend of 2% on the Common stock, payable Oct. 1 to holders of record Sept. 25. Similar distributions were made April 20 and July 1 last.—V. 120, p. 3189.

American-Palestine Lines, Inc.—Receivership.— This company, the first to operate steamships directly between New ork. Palestine and Egypt and which owns the steamship President Arthur, as placed in the hands of a receiver in equity Sept. 11 upon application of

Morris J. Feldman, a creditor, whose claim amounts to \$3,000. Federal Judge Thomas D. Thatcher appointed Lawrence S. Greenbaum equity receiver. The company's assets are valued at \$1,000,000 and its liabilities are placed at about \$300,000.

American Shipb Years Ended June 30-		Co.—Earna 1924.	1923.	1922.
Net earns. all prop. after mfg. expense Operating expenses				\$1,369.757 1,298,674
Net operating profit Other income	\$897.481 395,596	loss\$267,661 390,736	\$238,471 691,228	\$71,083 1,514,098
Total income Other deductions		\$123.075 52.499	\$929.699 164,585	\$1,585,181 94,736
Net income 	\$1,123,844	\$70,576	\$765,114	\$1,490,446

American Sugar Ref. Co.—Sells Continental Holdings.— W. H. Edgar, President of the Continental Sugar Co., and his associates have purchased the entire holdings of the American Sugar Refining Co. in Continental Sugar Co., totaling 9,354 shares of no par value. This repre-sents 18% of the capital stock. The sale of these shares reduces outside holdings of the American Sugar Co. to a 25% interest in the National Sugar Refining Co., 28% of the Michigan Sugar Co., 25,000 shares (50%) of the Spreckels Sugar Co., and 3,000 shares (100%) of the Waverly Sugar Co.—V. 120, p. 2819.

American Surety Co.—*Extra Dividend of* 1%.— An extra dividend of 1% has been declared in addition to the usual quarterly dividend of 3%, both payable Sept. 30 to holders of record Sept. 19. Similar amounts were paid on June 30 last.—V. 120, p. 3189.

American Trustee Share Corp.—Diversified Trustee Shares Offered.—Throckmorton & Co., New York, are offering at \$15% per share (including accrued dividend of 60 cents per share from June 15 1925) diversified trustee shares representing full participating ownership in 24 leading American industries, including railroads, public utilities, industrials and Standard Oils. See also V. 120, p. 2272.

American Window Glass Machine Co .- Omits Extra

Dividend.— The directors have declared the regular quarterly dividends of  $1\frac{1}{2}$ % on the Common stock and of  $1\frac{1}{2}$ % on the Preferred stock both payable Oct. 1 to holders of record Sept. 24. Due to the lower prices for window glass, the directors have decided to omit the extra dividend of 1% on the Common stock which has been paid each quarter for the last 21 months.— V. 120 p. 2947.

Anglo-American Corp. of South Africa, Ltd.—

The following are the result	Tons Crushed.	Total Yield (Oz. Fine).	Estimated Value.	Estimated Profit.
			£140.803	£60.341
Brakpan Mines, Ltd	88,000	33,279		
Springs Mines, Ltd	67,600	29,957	£126,891	£59,036
West Springs, Ltd	47,200	17,262	£73,169	£31,494
-V. 120, p. 1331, 89.				

Armour & Co. (III.).—Merger of Packers is Declared Legal —Jardine Rules that the Armour-Morris Deal is not in Restraint of Trade—Complaint is Dismissed—Secretary Issues Warning against any Future Violations of Law.—See full text of decision under "Current Events and Discussions" on preceding pages of this issue.—V. 121, p. 1104, 463.

Armour Fertilizer Works, Inc.—Acquisition.— The sale of the real estate. buildings and equipment of Fisheries Products Corp. of Va. Sept. 11 to the Armour Company for \$100.000 has been confirmed by Judge Groner of the U. S. District Court at Richmond, Va.

1	[As filed with	the Ma	ssachusetts	commissioner	of Corpor	ations.]
-	Assets- Real estate1 Merchandise	1925. \$ 5,984,900 4,323,004 9,339,201 472,527 257,823	9,445,378 16,687,946 427,723 283,529		21,296,938	10,665,899 19,387,693
1	Deferred charges	208,073	448,333	Total (each side)	40,585,528	43,336,592

Associated Dry Goods Corp.—Sales.— Sales of the 7 wholly owned stores of the corporation for the 7 months ended July 31 were about \$31,700,000, compared with approximately \$31, 000,000 for the corresponding period of 1924. Net for the same period was slightly in excess of \$1,000,000, compared with \$1,080,000 a year ago. Lord & Taylor for the 7 months did a gross business of more than \$10,-000,000, a decrease of around \$30,000.—V. 121, p. 710, 203. Associated Oil Co. of Calif.—Sub. Co. Dividend.— The West Coast Oil Co. in which the Associated Oil Co. owns 60.40% of the outstanding stock, has declared an extra dividend of \$3 a share and the regular quarterly dividend of \$1 50 a share, both payable Oct. 5 to hold-ers of record Sept. 25. An extra of like amount was paid on the West Coast stock on July 6 last.—V. 121, p. 1230, 843.

Atlas Plywood Corp.—Earnings.— The company reports for the seven months ended July 29 1925, net earnings of \$228,160 after taxes, interest and depreciation.—V. 121, p. 813, 463.

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### THE CHRONICLE

Balaban & Katz Corp.-Agreement With Famous Players-Lasky Corp.-

See Famous Player	s-Lasky Corp.	below V. 121, 1	o. 1350.	
Bates Mfg. Co	Balance S	Sheet June 30	_	
192		1	1925.	1924.
Assets-	\$ \$	Liabilities-	S	S
Real estate, ma-		Capitalstock	2,700,000	2,700.000
chinery, &c 5,933	3,443 5,545,871	Guarantee fund	249:785	249.785
Securities 90	0,963 177.263	Improvem't fund_	750,000	750,000
	7,657 812,186	Reserve for deprec.	1.750.108	1.597.220
Accts.receivable 878	8,233 826,644	Res've for Fed.tax.	5.143	59,989
Inventories 2,81		Accts. payable		15,932

Insurance prepaid\_\_\_\_\_\_69,272 \_\_\_\_\_69,657 Profit and loss\_\_\_\_\_\_4,911,603 4,829,387 

Bath (Me.) Iron Works, Ltd.—Sale.— The company's property will be sold at public auction Sept. 24 at an upset price of \$90,000.—V. 121. p. 1105.

Beech Nut Packing Co.—Loses Trade Mark Suit.— The U. S. Circuit of Appeals at Phila. in a decision by Judge Davis held that the owner of a trademark is not entitled to have an absolut ownership or exclusive use of it and that a party in a different line of business can use the same trademark without violating the rights of the first owner The Court upheld the District Court of New Jersey in its dismissal of a suit by the Beech Nut Packing Co. against P. Lorillard Co. which was for an injunction to restrain the defendant from using the words "Beech Nut" en its tobacco products.—V. 121, p. 843, 463.

Bethlehem (Pa.) Foundry & Machine Co.—Call.— Fifteen 1st Mtgo. 20-Year 616 % S. F. gold bonds, dated Oct. 1 1924, have been called for redemption Oct. 1 at 102 and int. at the E. P. Wilbur Trust Co., sinking fund agent, Bethlehem, Pa.—V. 119, p. 1628.

have been called for redemption Oct. 1 at 102 and int. at the E. P. Wilbur Trust Co., sinking fund agent, Bethlehem, Pa.-V. 119, p. 1628.
Biltmore Apartments, Seattle, Wash.—Bonds Offered.
—First National Co., St. Louis recently offered \$325,000
Ist Mtge. Serial 6% Real Estate Gold bonds.
Dated Aug. 15 1925; due annually Aug. 15 1927-1935. Int. payable F. & A. at First National Co., st. Louis, Mo: Seattle Title Trust Co., Seattle, Wash., trustee. Denom. \$500 and \$1,000. Red. on any int. date on 30 days' notice, at premium equal to 14% for each year of unexpired term, but not more than 103 or less than 101.
Security.—Bonds are secured by a direct first mortgage lien on the ground and 6-story apartment building, known as the Biltmore Apartments. located on the northwest corner of Loretta Place and Summit Avenue, Seattle. The ground fronts 160 ft. on the north side of Loretta Place, by a depth of 108 ft. along the west line of Summit Avenue. The value of the entire property (ground and building) has been apprised by the Mortgage Loan Depart-ment of the First National Co. at \$590,000.
The improvements consist of a 6-story and basement apartment building of re-enforced concrete with exterior walls of selected face brick and stone term. The structure contains 125 two-and four-room efficiency-type apart-ments.
Rential Income.—The building was completed in 1924 and over 90% of the apartments are occupied, producing a net revenue, after operating expenses and taxes, at the rate of approximately \$48,600 per annum, which is nearly 25 times the annual interest charges on this loan.
Mortgagor.—The Biltmore Apartment Building is owned by Stephen Berg and Rachel Berg, residents of Seattle, Wash., and the bonds and mortgage are the direct obligation of said parties.
Bowdoin Square Garage (Bowdoin Garage Bldg.,

Bowdoin Square Garage (Bowdoin Garage Bldg., Inc.), Boston.—Bonds Offered.—Coffin & Burr, Inc., Boston are offering at 100 and int. \$850,000 1st (closed) Mtge. 6% Sinking Fund Gold bonds.

are offering at 100 and int. \$850,000 1st (closed) Mtge. 6% Sinking Fund Gold bonds. Dated July 1 1925; due July 1 1940. Int. payable J. & J. at State Street Trust Co., Boston, trustee, without deduction of Federal normal income tax not exceeding 2%. Callable, all or part, on any int. date on 30 days' notice at 105 and int., except for sinking fund, in which case the call price is 103 and int. Denom. \$1,000 and \$500c\*. The lincome from these bonds should be exempt from the Mass. income tax, but if at or refund upon proper application the tax up to 6%. The obligor also agrees to refund upon proper application the Connecticut personal property tax not exceeding four mills. Date from Letter of J. Murray Howe, President of Company. The widening of Cambridge and Court Sts., soon to be completed, will create a thorough Bowdoin Square to Scollay Square. This extensive improvement will transform this section of old Boston and enable motorists from a majority of the suburbs to reach the threshold of the central business district without entering the area of congested traffic. At the downtown end of Cambridge St. the Bowdoin Garage Building, from a majority of the suburbs to reach the threshold of the central business district without entering the area of 15 ft. on the new thoroughfare, and with main entrance and frontage of 115 ft. on the new thoroughfare, and state House, Court House, City Club and market district. The building, covering approximately 27,000 sq. ft. of land, will have exacting a large of the large office buildings, downtown hotels, state House, Court House, City Club and market district. The building, covering approximately 27,000 sq. ft. of land, will have for the first year, when the rental will be \$125,000. A fair saggregating \$1,333,500 the sound property value will be at least 150% of the 1st Mige. bond issue. During the term of the bonds the garage will be operated by Bowdoin square Garage Co. under lease at an annual interest charge of \$51,000 on these 1st Mige. bond issue to about \$450,000 bu m

(J. G.) Brill Co., Philadelphia.—Obituary.— William H. Heulings Jr., Vice-Pres. & Gen. Mgr. of sales, died at Philadelphia on Sept. 14.—V. 120, p. 1884.

6 Months to June 30— Net income Preferred dividend		1924. 431,549 26,000	1923. \$547,483 30,000	1922. \$338,453 34,000
Balance, surplus		\$405,549 set June 30.	\$577,483	\$304,453
Assets	1924. \$	Liabilities—	1925. \$	1924. S
mach.,plant,&ca 4,656,088	8 4,615,974	Common stock Preferred stock	500,000	600.000
Patents, good-will, contracts, copy- rights,marks,&c.13,893,27	1 12 002 071	Mortgages Notes payable	1.425.000	616,000
Acets. receivable_ 2,084,254 Notes receivable_ 25,544	4 2,095,730	Accounts paya	ble_ 10,000 ble_ 624,483	12,000
Inventories 2,060,323 Customers' stand-	3 2,012,641		118 576	
ing credits 2,574,61 Cash	9 426,724	tern returns, Res. for for'n e	&c. 2,748,156 xch.	3,390,268 43,182
Deferred charges. 221,98	7 212,543	Reserve for ta Def. liabilities	367,609	111,688
		Surplus	4,705,897	4,172,088

a Includes Butterick building land, \$217,306; Butterick building and improvements, \$1,360,297; machinery and equipment, \$2,163,415; furniture and fixtures, \$727,726; total, \$4,468,744; Spring and Vandam streets

properties, \$187,343; total (as above) \$4,656,088. b Of the Butterick Publishing Co.-V. 120, p. 2015.

Campbell, Wyant & Cannon Foundry Co.—Bonds.— All of the outstanding \$75,090 1st Mtge. Serial 6½% Gold bonds due Nov. 1 1926, have been called for redemption Nov. 1 1925 at 100¾ and int. at the Continental & Commercial Trust & Savings Bank, trustee, Chicago, Ill.—V. 115, p. 2584.

	1925.		Liabilities—	1925.	1924.
Prop., plt. equip St	2,153,716	\$2,129,867	7% Pref. stock\$1	\$15,700	\$1,627,500
Proc., trade-mks.			Common stock 1	,750,000	1.750,000
& goodwill	1,440,938	1,440,938	Bk. of Montreal		
Cash	13,383	3,426	bills payable	239,000	274.054
Bills & accts. rec	302,111	325,725	Bills payable trade	6,313	28,286
Inventories	663,551	712,772	Accounts payable.	144,812	153,146
Inv. in other com-			City of Peterbor'gh		1,000
panies, &c	14,967	14,860	Govt. tax reserve.		18,475
Deferred assets	28,404	28,569	Depreciation res	708,175	663,317
			Conting, reserve	18,475	
			Res. for bad debts		
			and discount		17,586
		Value of the Owner of Street, or other	Res. for redemp, of		
Total (each side) \$-	1,617,069	\$4,656,157	Preferred stock.	134.594	* 122,794
Note Conting	nt liabil	ity in room	ect to bills receivab	le discor	inted nil

Carnegie Metals Co.—*Transfer Agent.*— Peoples Saving & Trust Co. has been appointed transfer agent of Car-negie Metals Co. Holders of Carnegie Lead & Zinc Co. shares have been requested to send them in for exchange for Carnegie Metals Co. certifi-cates.—V. 121, p. 1105.

Central Aguirre Sugar Co. -20% Stock Dividend. — The directors have declared a 20% stock dividend on the outstanding \$3,000,000 capital stock (par \$20), payable Nov. 2 to holders of record Oct. 15. The usual quarterly dividend of  $7\frac{1}{2}\%$  has also been declared, payable Oct. 1 to holders of record Sept. 22. — V. 119, p. 3003.

Clinchfield Coal Corp.—Dividend of \$1.— The directors have declared a quarterly dividend of \$1.ashare on the Com-mon stock, payable Oct. 1 to holders of record Sept. 25. A dividend of \$1 50 a share was paid on the Common on Mar. 16 last.—V. 121, p. 1351. Clyde Steamship Co.—Charters Two Ships.— A dispatch from Boston states that the company will take over under charter the latter part of this month two new ships of the Old Dominion Steamship Co.—the George Washington and the Robert E. Lee. One of the ships will be delivered Sept. 25 and the other on Sept. 29. leaving on their first trips to Florida on Sept. 26 and 30. The Old Dominion Steam-ship Co. is controlled by the Eastern Steamship Lines, Inc.—V. 119, p. 202. Community Hotel Co. Inc. (Prince Charles Hotel)

ship Co. is controlled by the Eastern Steamship Lines, Inc.-V. 119, p. 202. Community Hotel Co., Inc. (Prince Charles Hotel), Fayetteville, N. C.-Bonds Offered.-Sutherlin, Barry & Co., Inc., Security Sales Co. of La., S. A. Trufant, Eustis & Jones and St. Denis J. Nillere, New Orleans, are offering at prices to yield from 6% to 6.60%, according to maturity, \$225,000 1st Mtge. 6% Serial gold bonds. Dated Aug. 1 1925; due serially Aug. 1 1927-1937. Denom. \$1.000 and \$500. Principal and int. payable at Lafayette Bank & Trust Co., Fayette-ville, N. C., trustee, or Canal-Commercial Trust & Savings Bank, New Orleans, without deduction for normal Federal income tax up to 2%. Callable at 103 and int. for first six years and ½ of 1% less for each suc-ceeding year.

Orleans, without deduction for normal Federal income tax up to 2%. Callable at 103 and int. for first six years and  $\frac{1}{2}$  of 1% less for each succeeding year. Security.—Secured by a first closed mortgage on a lot 118 ft. front on Hay St. by a depth of 204 ft. to Maiden Lane, and a new fireproof hotel. The hotel was completed in Feb. 1925 and is a modern S-story reinforced concrete building, faced with brick and stone, containing 95 rooms, each with private bath, with ballroom and promenade on the top floor. Ground floor has three stores, barber shop, dining room and lobby. Valuation.—Lot, conservatively appraised at \$118.000; building cost (exclusive of financing cost), \$352.866; total, \$470.866; making this a 48% loan. Capitalization.—Bonds are followed by \$219,100 of stock which was sub-scribed by citizens of Fayetteville, and the officers and directors of the com-pany are prominent bankers and business men of the city, who have put their own funds into this enterprise. Income.—Net earnings for the first three months of peration were at the net rate of \$26,000 per annum, and the management estimates future earnings at \$53.500 per annum, or four times annual interest charges. Management.—The hotel is being operated under a 20-year lease by W. R. Barringer of Florence, S. C., who is successfully operating hotels at Florence, S. C., and Augusta, Ga. This lease provides for the payment of interest and maturing principal, taxes and expenses, by the lessee, and the remaining profits are divided 25% to Mr. Barringer and 75% to the company.—Theose.—Proceeds will be used to fund outstanding obligations.

the remaining profits are divided 25% to Mr. Barringer and 75% to the company. *Purpose*.—Proceeds will be used to fund outstanding obligations. *Sinking Fund*.—A monthly deposit of one-twelfth of the annual require-ments for principal and interest must be made with the trustee. These bonds, therefore, in effect, constitute a first lien on the revenues.

Conley Tank Car Co.—*To Relive Equip. Trust Certifs.*— The conpany announces that it is prepared to anticipate the payment of all of its Equipment Trust Certificates, naturing up to and including lan. 1 1926. These certificates include \$25,000 Conley Tank Car Co. 7s, Series "F." due Nov. 15 1925; \$11,000 Keystone Car & Equipment Co. 7s, Series "F." due Dec. 15 1925, and \$15,000 Keystone Car & Equipment Co. 7s, Series "A." due Jan. 1 1926.—V. 120, p. 3070.

Continental Motors Corp.—August Shipments.— August shipments show an increase of more than 75% over August of last year. Shipments on truck motors made the largest gain, closely followed by shipments of motors for bus service. The corporation also announces that schedules for September indicate increasing business for the current month.—V, 121, p. 982, 80.

Continental (Beet) Sugar Co.—Amer. Sugar Ref. Co. Holdings in Continental Company Acquired by Interests Affiliated with Latter Company.—

See American Sugar Refining Co. above.-V. 116, p. 2519.

Court & Remsen Streets Office Bldg., Brooklyn, N. Y. S. W. Straus & Co. announce that permanent 6% 1st Mtge. Sinking Fund Serial Coupon Gold bonds are now ready to be exchanged for interim receipts outstanding. See offering in V. 120, p. 2274.

**Creamery Package Mfg. Co.**—*Extra Dividend.*— An extra dividend of \$1 per share has been declared on the outstanding Common stock, no par value, in addition to the regular quarterly dividend of 50c. per share, both payable Oct. 10 to holders of record Oct. 1. An extra dividend of 50c. per share was paid Oct. 10 1924.—V. 120, p. 2406.

Croft & Allen Corp., Bethlehem, Pa.—Bonds Offered.— Mackie, Hentz & Co., Phila., are offering at 97½ and int., to yield from 6.90% to 8.60%, according to date of call, \$600,000 6½% 1st Mtge. Convertible Sinking Fund gold bonds.

Dotted. Dated Aug. 1 1925; due Aug. 1 1945. Int. payable F. & A. Denom. \$1,000, \$500 and  $\$100 c^*$ . Tax free in Penna. Interest paid without deduction of 2% normal Federal income tax, Conn. and Calif. 4 mill tax, Maryland  $41_2$  mill tax and the Mass. income tax not to exceed 6 6-10% on the interest refunded. Red. all or part or for the account of the sinking fund on any int. date on 30 days' notice at 105 and int. Bankers Trust Co., New York City, trustee.

Data from Letter of President F. P. Croft, Bethlehem, Pa., Aug. 24. Company.—Chartered in Pennsylvania July 20 1925. Has, as of Aug. 1 1925, faken over the goodwill, trade marks, processes and open orders, machinery and equipment of Oroft & Allen Co., which company was started in 1860 by Samuel Croft. In 1865 H. O. Wilbur entered the business with Mr. Croft under the name of Croft & Milbur, and later as Croft, Wilbur & Co. In 1891 the business was moved to 33d and Market streets, Phila-delphia, where it has been continuously conducted under the name of Croft & Allen and Croft & Allen Co. —Corporation will continue in Bethlehem its policy of producing chocolate, cocoa and candy of the finest quality. The property in Bethlehem consists of some 13/4 acres. On this property, which is owned in fee, is the factory building completed in 1922 of one floor daylight construction, concrete, steed and brick. This plant affords some 107,374 square feet of floor space, offering ample room for an economical layout of machinery. The building contains approximately 2,200,000 cu. ft. —Corporation will chedis at the option of the holder on any interest date par for par into the First Pref. stock, which stock is entitled to cumulative dividends at the rate of 6% per annum util Dec. 31 1928, and thereafter at the rate of 8% per annum. The First Pref. stock is staking Fund.—Under the mortgage company covenants to pay to the trustee for the purpose of the sinking fund, monthly installments on the first day of each month, commencing June 1 1928. This fund will be applied semi-annually to the redemption of bonds by lot at 105 and int. miless obtainable through tender or purchase in the open market at lower —Earnings.—From the report of P. J. VanBilliard, covering the operations

Earnings.—From the report of P. J. VanBilliard, covering the operations of the Croft & Allen Co. (old company), the following schedule of operating results is quoted covering the period 1916 to 1924, inclusive:

	Net Sales.	aNet Profit. b	
1916	\$550.506	\$41.123	\$96.793
1917	803.534	120,110	201,197
1918	- 1.277.913	199.702	329,624
1919	- 1.639.615	322,406	487,761
1920	1.172.520	178,686	297.210
1921	489,692	def.10.637	39,938
1922	- 547,443	def. 625	55,584
1923	- 922.585	52,839	148,111
1924	- 835,396	78,875	165.320
	\$8,239,204	\$982,479	\$1,821,537
a we have been dealer and a property of the second s		100 M 1 X 1 1	0000 000

and on a Bethlehem

Financial Statement of New Company (After Financing).

Real estate and building Machinery and equipment		6½% 1st Mtge. bonds *First Preferred stock	\$600,000	
Cash working capital	325,000	Second Preferred stock	400,000	
Good-will, trade-marks & processes	1	Common stk. (20,000 shs.) represented by surplus.	401,456	

Total \$1,551,456 Total \$1,551,456 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,550 \$1,5

\$600,000 is reserved to provide for the convertible privilege of the First Mortgage bonds.
Dayton Parcel Post Realty Co.—Bonds Offered.—The Peoples State Bank, Indianapolis is offering at par and int.
\$130,000 6% 1st Mtge. Real Estate Gold bonds.
Dated Aug. 15 1925; due serially Aug. 1926-1936. Denom. \$500 and \$1,000. Principal and int. (F. & A.) payable at Peoples State Bank, Indianapolis to compare the second structure of the second structure. Subject to call at 101 and int. on and after Aug. 15 1927.
Security.—The mortgage securing these bonds will cover property in the city of Dayton, owned in fee simple, located at the Northeast corner of Court and Wilkinson Streets, with ground of 70 x 163.16 ft. Company has an accepted proposal to lease the premises to the U.S. Government through its Post Office Department, for a non-cancellable 10-year period, at a total rental of \$156,000. The plans and specifications have been approved by the Post Office Department, for the erection of a one story brick and concrete building, with partial basement, all or which will be used as a Postal sub-station in the handling of mail in the city of Dayton.
The entire revenue received from the Post Office Department, after taxes, insurance and charges for building unkeep are paid, will be available to meet the Company's obligations to its Bondholders.
De Beers Consolidated Mines, Ltd.—Refund.—

to meet the company sobigations to its holdhold and the solution of the soluti

Condon "Stock Exchange Weekly Official Intelligence"). —V. 121, p. 335.
 Detroit & Cleveland Nav. Co.—New Certificates Ready. The stockholders on Jan. 27 1925 changed the par value of the shares from \$50 per share to \$10 per share.
 In compliance with the above resolution the articles of association have been amended and new certificates have been prepared, which will be ready for issuance Sept. 21 1925.
 Stockholders are requested to send the certificates they now hold to the Union Trust Co., transfer agent, Detroit, on or before Sept. 21, and will receive 5 shares of the new \$10 par stock for each share now held by them. —V. 120, p. 709.

Detroit Electric Car Co.—Receiver.— Harry G. Schmiel. Detroit, has been appointed temporary receiver upon the application of a majority of the directors for a voluntary dissolution of the company. An order was also issued, directing all persons interested in the company to appear before Henry G. Nichol, Circuit Court Com-missioner, Oct. 14 to show cause why the corporation should not be dis-solved. Assets are given as \$154,564, and liabilities as \$210,105.

Devoe & Raynolds Co., Inc .- To Split up Common Shares-Acquisition.

Shares—Acquisition.— The stockholders will vote Sept. 22 on approving a recommendation of the directors to split up the Common stock on a 3 for 1 basis, two shares to be Class A and non-voting Common stock, and one share to be Class B voting Common stock, both sharing equally in dividends and having identical rights in distribution of assets. It is also proposed to increase the Common stock by authorizing an issue of 30,000 additional shares of Class A non-voting stock, of which it is intended to issue at this time 15.000 shares. The new capital thus secured, together with additional funds taken from surplus, will be used in acquiring the Wadsworth, Howland Co., Inc. of Boston. The frving Bank-Columbia Trust Co. has been appointed agent to receive subscriptions to an additional 10,000 shares of Class "A" Non-Voting Common stock of the company.—V. 121, p. 1351. Dunlop Rubher Co. Ltd Fng.—Acquisition—Listing.

Dunlop Rubber Co., Ltd., Eng.—Acquisition—Listing. The company has acquired the business of Goodyear & Sons, motor wheel and body makers of Dudley. Worcestershire, England. The London Stock Exchange has granted an official quotation to 323,193 additional Ordinary shares of 6s. 8d. each, full paid, making the total amount of Ordinary stock listed at Sept. 4 £15,278,257.—V. 121, p. 205.

Eastern Offices, Inc.—*Financing.*— S. W. Straus & Co., Inc., have purchased and will offer about Nov. 1 an issue of \$10.000,000 1st Mtge. 18-Year Sinking Fund bonds, secured by the Eastern Terminal Office Bildg., adjoining the Grand Central Ter-minal, New York City. See also V. 121, p. 712.

Edmunds & Jones Corp.-Common Stock Placed on \$3

Annual Dividend Basis.— The directors have declared a quarterly dividend of 75 cents a sl placing the Common stock on a \$3 annual dividend basis. Previously

company had paid quarterly dividends of 50 cents a share together with extra dividends of 50 cents a share. The regular quarterly dividend of 1%% has also been declared on the Preferred stock. Both dividends are payable Oct. 1 to holders of record Sept. 20. See also record of dividends paid on the Common stock in V. 121, p. 845, 1106.

(Otto) Eisenlohr & Bros., Inc.—New Director.— Joseph F. Gallagher has been elected a director, succeeding Samuel Gates.
 Mr. Gallagher has also been elected a Vice-President.—V. 120, p. 3319.
 Electric Vacuum Cleaner Co., Inc.—Dividends.— The directors have declared quarterly dividends of \$1 a share on the Common and of \$1.75 a share on the Preferred stock, both payable Oct. 1 to holders of record Sept. 25.—V. 120, p. 91.

Emerson-Brantingham Co.—To Dispose of Two Plants.— The company is concentrating its production at Rockford and Batavia, Ill. On that account the Waynesboro, Pa., and Columbus, Ind., plants are advertised for sale for Oct. 14 and 15 and Oct. 20 and 21.—V. 120, p. 963.

Equitable Office Building Corp.—Definitive Citys.— Temporary 7% Conv. Cumul. Pref. stock certificates (or Dillon, Read & Co. interim receipts therefor) are now exchangeable for definitive stock cer-tificates at the Empire Trust Co., transfer agent, 120 Broadway, N. Y. City. (For offering see V. 110, p. 1886.)—V. 121, p. 1231.

Construction of the second seco

Famous Players-Lasky Corp.—To Separate Production and Distribution Departments—Agreement with Balaban & and Katz Corp. of Chicago.

Katz Corp. of Chicago.—
The corporation has announced the separation of its theatre interests from its production and distribution departments, through the organization of a new company to be wholly owned by Famous Players, but under the the following statement:
"Famous Players-Lasky Corp. decided to separate their theatre interests from their production and distribution departments. A new corporation has issued the following statement:
"Armous Players-Lasky Corp. decided to separate their theatre interests from their production and distribution departments. A new corporation will be formed under separate management, but will be wholly owned by separate unit and will rent and exhibit both Paramount and other pictures strictly according to their merit and suitability.
"After protracted negotiations Famous Players-Lasky Corp. have been able to effect a mutually satisfactory agreement with Balaban & Katz Corp. of Chicago, whereby Famous Players-Lasky Corp. Secures the advantage of the Balaban & Katz management for the new theatre corporation, working in association with those officers who have already built.
"This agreement with Balaban & Katz is construed to mean that the 200 theatres owned, leased or controlled by the Balaban & Katz Corp. Famous Players controls the Bilaban & Katz is construed to mean that the 200 theatres owned, leased or controlled by the Balaban & Katz Corp. Famous Players curves in the Bilaban & Katz Corp. Famous Players will be anglamated with the 500 that are controlled by the Balaban & Katz Corp. Famous Players and Criterion theatres in New York City, where first-run pictures are shown. Among its other large theatres are McVickers in Chicago, Fenway in Boston Grauman's and Rialto in Los Angeles and Howard in Atlanta.]—V. 121, p. 1352, 335.

Federal Minin	g &	Smelting	CoQuarterl	y I	Report.—
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 Tons Shipped—Quarter Ending.

 July 31 1925.
 April 30 1925.
 July 31 1924.
 April 30 1924.

 May 1925.12,286 Mar. 1925.13,457 May 1924.12,359 Feb. 1924.11.140
 June 1925.12,286 Mar. 1925.14,162 June 1924.10.526 Mar. 1924.
 9,908

 July 1925.12,286 Mar. 1925.14,162 June 1924.10.526 Mar. 1924.3,573
 July 1925.12,230 April 1925.13,053
 July 1924.10.793 April 1924.13,740
 

 July ---- 247,292
 April --- 264,535
 July ---- 151,899
 April --- 247,131

 Total --x\$830,543
 Total --y\$921,389
 Total --z\$458,867
 Total --a\$622,006

 x Before deducting \$81,487
 construction and equipment.
 z Before deducting \$65,768

 construction and equipment and \$9,082
 deferred development.
 z Before deducting \$65,768

 deducting \$36,465
 construction and equipment and \$15,481
 defore deducting \$65,768

 velopment.
 a Before
 development.
 z Before deducting \$65,768

 During the quarter May 1 to July 31
 1925 the lowest and highest New
 York prices of lead and silver and St. Louis prices of zinc were as follows:

 Lead
 .00715
 \$.0845
 Sollwest

 Silver
 .0675
 .0740

 A dividend of 134% on the Preferred stock has been declared, payable
 Sept. 15
 1925.-V. 120, p. 3194, 964.

 Fisheries Products Corp. of Va ---Sale

Flint Mills, Fall River.—To Reduce Capital by Retiring 5,800 Shares at Par (\$100).—

The stockholders will vote Sept. 28 on reducing the capital stock from \$1,740,000 to \$1,160,000 by the retirement of 5,800 shares at \$100 a share -V. 120, p. 1465.

Forhan Co. (Toothpaste).—To Offer Stock.— Hemphill Noyes & Co. and Lage & Co. have purchased a substantial block of class A participating stock. This company is one of the largest manufacturers of toothpaste. Their product is probably one of the most widely advertised in its field. It is understood that a banking group will be formed shortly to offer this stock to the public.

Fort William Paper Co., Ltd.—New President, &c.— George R. Gray, of Sault Ste. Marie, has been elected President to succeed the late Col. Thomas Gibson. W. N. Hurlbut, of Dayton, O., succeeds Mr. Gibson as a director and Mr. Gray as Vice-President. Other Vice-Presidents are P. B. Wilson and C. H. L. Jones, of Sault Ste. Marie.—V. 115, p. 764.

Fourth Avenue and 21st Street Bldg. (265 Fourth Ave. Corp.), N. Y. City.—Bonds Offered.—A. B. Leach & Co. are offering at 100 and int. \$1,800,000 1st Mtge. 20-Year

6% Sinking Fund Gold loan. Dated Sept. 1 1925; due Sept. 1 1945. Prin. and int. (M. & S.) payable at office of the trustee without deduction of normal Federal income tax up to 2%. Denom. \$1,000 and \$500 c\*. Red. all or part on any int. date upon 30 days' notice at 103 during first 10 years, 102 during next 5 years and at

Fisheries Products Corp. of Va.—Sale.— See Armour Fertilizer Works, Inc., above.—V. 121, p. 983.

101 thereafter, plus int. in each case. Penn. 4-mills tax. Conn. 4-mills tax, Kansas 4-mills tax, Calif. 4-mills tax. Maryland 4½-mills tax and Mass, income tax on int. not to exceed 6% refundable. Exempt from personal property tax in New York. Data from Letter of Frederick Brown, President of the Company.

Data from Letter of Frederick Brown, President of the Company. Location and Property.—Building is situated on the southeast corner of Fourth Ave. and 21st St., N. Y. City. It covers an area of 10.350 sq. ft. with a frontage of 115 ft. on 4th Ave. and 90 ft. on 21st St. The building is an office, store and loft building of fireproof construction, 20 stories in height, with basement and sub-basement, and contains about 180,000 sq. ft. of rentable space, practically all of which is under lease. It is served by 7 electric Otis passenger and freight elevators, is equipped with all modern corveniences and protected by a 100% sprinkler system throughout. All electric light and power in the building is furnished from an independent plant installed in the building which has sufficient reserve generating ca-pacity to assure uninterrupted service. *Security.*—This loan will be secured by a first (closed) mortgage to the Manufacturers' Trust Co., New York, as trustee, on the land and building owned in fee and known as 257-265 4th Ave. N. Y. City. The property was recently appraised as follows: J. Romaine Brown Co., \$2.778.400; William Kennelly, Inc., \$2.775.000. *Legal for Trust Funds.*—On the basis of appraisals this loan will be legal for the investment of trust funds under the laws of the State of New York. *Earnings From This Building* 12 Months Ended July 31. 1922. 1923. 1924. 1925.

Gross revenues\$296,440 Oper. exps., maint., insur. & taxes 109,027	$     \begin{array}{r}       1923. \\       \$292.728 \\       110.309     \end{array} $	$\substack{1924.\\\$296,401\\109,226}$	$\substack{1925.\\\$297,656\\108,045}$
ar i			

Net available for int., Federal taxes and reserves\_\_\_\_\_\_\$187,413 \$182,419 \$187,175 \$189,611 Maximum annual interest on this loan to be outstanding\_\_\_\_\_\_\$108,000 Sinking Fund.—Mortgage provides for the payment to the trustee of the annual interest requirements in semi-annual installmets, and in addition thereto, as a sinking fund, beginning Mar. 1 1926 and semi-annually there-after, an amount in cash and (or) securities of this issue at their face value, sufficient to bring the amount, including interest, up to \$128,000 annually.

after, an amount in cash and (or) securities of this issue at their face value, sufficient to bring the amount, including interest, up to \$128,000 annually. Fox Film Corp.—Initial Cash Dividends.— The directors have declared an initial quarterly dividend of \$1 a share on the 400,000 shares of Class "A" and 100,000 shares of Class "B" Common stocks (no par value), both payable Oct. 15 to holders of record Oct. 1. This is the first dividend to be declared by the company on the new stock, which was issued when the capital structure was changed last May. (See V. 120, p. 3194.)—V. 121, p. 1352. **General Electric Co.**—New Equipment Designed.— The company on Sept. 15 announced: After a period of intensive engineering study, an electric refrigerating equipment for domestic use that is practically noiseless, as well as automatic, in operation, and does not require any attention from the user once it is connected, not even for ubrication, has been designed by the General Electric Co. The equipment consists of a refrigerating. All moving parts are completely enclosed. Installation has been simplified so that there are no plumbing connections and no special wiring to be done. The plug can be connected to the nearest convenience outlet. Than for the immediate erection by the company of a large warehouse and othere building at Santa Fe Ave. and 520 St., tos Angeles, Calif., have just been announced. The plant, which is to be used as a distributing centre, will cost about \$1,00,000, neducing land, buildings and equipment. The building is expected to be ready about Jan. 1 1926.—V. 121, p. 1352, 983

The solutions to take to be ready about Jan. 1 1926.—V. 121, p. 1352, 983 General Motors Corp.—Sales of Cars to Users.— The sales of General Motors cars to ultimate consumers in August totaled 76,546 cars and trucks, compared with 54,842 in August 1924. Sales of cars and trucks to dealers by the manufacturing divisions of General Motors in August totaled 75,973, compared with 48,614 in August 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:

General motors to then dea					
	s Sales to	Users-	Division	s Sales to	Dealers
1925.	1924.	1923.	1925.	1924.	1923.
January25.593	33,574	31,437	30.642	61.398	49,162
February39,579	50,007	33,627	49.146	78.668	55.427
March70,594	57,205	74,632	75,527	75,484	71.669
April97,242	89,583	105,778	85.583	58,600	75,822
May87,488	84,715	90,327	77,223	45.965	75.393
June75,864	65,224	75,423	71.088	33,984	69,708
July65,850	60,836	62,209	57,340	40.563	51,634
August	54,842	56,846	*75.973	48,614	65 000
* These preliminary figures	include	passenger	car and th	ruck sale	a i.e. +1
United States, Canada and ove	rseas nv	The Chevr	rolet Older	nobilo (	al-l I
Buick and Cadillac manufact	uring div	visions of	General N	lotors	V. 121

General Motors Acceptance Corp.—New Director.— Seward Prosser, Chairman of the Bankers Trust Co, and a director and member of the finance committee of the General Motors Corp., has been elected a director of the General Motors Acceptance Corp.—V. 121, p. 713, 701.

The company announced on Sept. 12 the completion of a sales agreement The company announced on Sept. 12 the completion of a sales agreement with the National Outdoor Advertising Bureau to handle the accounts of Bureau members. The Bureau clears the outdoor advertising business of more than 200 leading advertising agencies throughout the United States.—V. 121, p. 846, 466.

General Railway Signal Co .- To Split up Common

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The company has had a successful year with profits in excess of those shown last year. Our sales have materially increased and costs have been reduced. I, therefore, feel that we have emerged from the period of recon-struction in the industry, mentioned in last year's annual letter, and are on the road toward substantial profit-making. The board has recommended the change of capitalization (see above), whereby the company will be relieved of the very heavy obligation repre-sented by the 2d Pref. stock issue, and whereby it will further be relieved of the accrued dividends on this stock, which, by Oct. 1 1925, will total \$1,250,000. The board has also in mind certain further developments of the business and its facilities, and it therefore feels that the company should have in its control stock which can be disposed of from time to time, the proceeds of which sale can be used to take care of any corporate requirements. Therefore, subject to approval, an arrangement has been made with the holders of the 2d Pref. stock, whereby this stock, together with accrued dividends, will be canceled immediately, and will be exchanged for 70,000 shares of Class 'A'' stock of no par value. Of this amount 35,000 shares will be immediately placed in the treasury of the company to be used for corporate purposes as above mentioned. Out of the profits available for dividends Class 'A'' shall be entitled to receive §4 per share, following which the present Common stock will be entitled to receive a like amount, the two stocks thereafter to share and share alike.--V. 120, p. 1465. Creen River Lumber & Shingle Co., Baldi, Wash.--

Green River Lumber & Shingle Co., Baldi, Wash.-Notes Offered.-Freeman, Smith & Camp Co., Portland, Ore. are offering at 100 and int. \$75,000 1st Mtge. 6½%

Gold Notes.
Dated July 1 1925; due serially July 1 1928-30. Interest payable J. & J. at office of Freeman, Smith & Camp Co., Portland, Ore., or San Francisco., Calif., without deduction for normal Federal income tax up to 2%. Title & Trust Co., Portland, Ore., trustee. Red. all or part on any int. date upon 30 days' notice at 102 and int. Denom. \$100, \$500 and \$1,000. Guaranty.-Guaranteed both principal and interest by Green River Lumber Co., McIntosh, Wash., and by A. H. Brix and W. A. Erwin.
Data From Letter of A. H. Brix, President of the company. Company.-Incorp. in Washington in Feb. 1925, succeeding to that portion of the business of the Green River Lumber Co. at the same location. It is owned and operated by A. H. Brix, W. A. Erwin and associates, and the Green River Lumber Co. of McIntosh, Wash., is and closed mortgage on over 40,000,-000 ft. of merchantable timber; a complete new sawmill plant, with eight output of slab loading; also adequate logging and logging railroad equipment; commissary, hotels, employes' dwellings and land. Purose.-Proceeds will be used to pay off a balance on one of the company is recent timber purchases, to retire outstanding accounts and provide working capital.

Goodyear Tire & Rubber Co. of Calif.—Back Div.— The directors declared a dividend of \$1 75 on account of accumulations on the Preferred: also the regular quarterly dividend of \$1 75 on the Pre-ferred, both payable Oct. 15 to holders of record Oct. 1.—V. 120, p. 2017.

Greylock	Mills,	Inc.—Balance	Sheet	June	30	

Assets-	1925	1924.	Liabilities—	1925.	1924.
ealestate	\$406,234 629,876	\$406,231 629,877	Common stock Accounts payable	-\$1,400,000	\$1,400,000
Ierchandise	506,369 116	650,880 116	Profit and loss	987,462	895,737
cc'ts receivable	118,472) 194,295	166,541			
asu	101,2001				the second se

Hall Switch & Signal Co.—Bonds Called.— All of the outstanding \$985,000 6% 20-Year Conv. Debenture bonds dated 1912 have been called for payment Oct. 1 at par and int. at the Empire Trust Co., 120 Broadway, N. Y. City. This company has been acquired by the Union Switch & Signal Co.— V. 121, p. 1353.

Hamilton Mfg. Co., Lowell, Mass.—Committee.— The stockholders on Sept. 16 elected E. Wadsworth, formerly of Stone & Webster, and Roger Pierce of the New England Trust Co., as members of a committee of three, the third member to be appointed by the afore-mentioned two, to consider necessary or advantageous action relative to company's position. The committee is empowered to enlist assistance and to report to stockholders at another special meeting called for Oct. 21. See also V. 121, p. 1107.

Hare & Chase, Inc., Phila.—Acquisitions.— Hare & Chase, Inc., have purchased control of the Cromwell-Dodge o., Inc., of New York, and now have outstanding total financing of about 22,000,000. J. H. R. Cromwell has been elected V.-Pres, of Hare & hase, Inc., and Mr. Cromwell and H. E. Dodge has been elected to \$22,000,000. J. H. Cromwell and H. H. Louise and the barking Chase, Inc., and Mr. Cromwell and H. H. Louise and the bark. The Hare & Chase, Inc., have also purchased the assets of the Banking Trust & Mortgage Co. for 2,000 shares of their Preferred stock. V. 119,

(Richard) Hellman, Inc.—Preliminary Sales.— Eight Months Ended Aug. 31— 1925. 1924. Preliminary sales.— \$3,965,112 \$3,229,288

Highland Hotel Apartments (Highland Hotel Bldg. Corp.), Chicago.—Bonds Offered.—The Straus Brothers Co., Chicago, are offering at prices to yield from 6% to 6½%, according to maturity, \$325,000 1st Mtge. Serial Gold bonds.

64%%, according to maturity, \$325,000 1st Mtge. Serial Gold bonds.
Dated Sept. 1 1925, due serially (M. & S.) from Sept. 1 1926 to Sept. 1935. Principal and interest (M. & S.) payable at the office of Straus Brothers Co. Red. all or part upon any int. date, in inverse numerical Brothers Co. Red. all or part upon any int. date, in inverse numerical Brothers Co. Red. all or part upon any int. date, in inverse numerical Scourtly.—Secured by a first mortgage on the land—owned in fee simple —and on the building, furniture and equipment of the Highlands Hotel Apartments located at the southeast corner of Greenview and Birchwood areques. The property has a frontage of 150 ft. on Greenview Ave. and 100 ft. on Birchwood Ave.
This building is a high-grade, 5-story, strictly fireproof and sound-proof apartment hotel in the Tudor Gothic style of architecture. On the main floor there are 4 shops, a lounge, ladies' parlor, a music room, and also one 4-room and one 6-room apartment. On the remaining floors there are 84 apartments 64 of 2 rooms, most of them having a living room, in-adoor bed, bathroom and kitchenette; a few of them having 20set, in-adoor bed, bathroom and kitchenette; a few of them having 20 living room, in-adoor bed, dressing closet, bathroom, kitchenette and sun parlor. There are 84 apartments genom apartments consisting of 1 living room, in-adoor bed, dressing closet, bathroom, kitchenette and sun parlor. There are 84 apartments and with living room, dining room, sun parlor and kitchen. *Income*.—The annual net earnings of this property are conservatively settinated at \$65,450. This figures is based on actual income and expenses without a corresponding reduction in operating expenses. Rents now being charged for apartments in the Highlands Hotel Apartments are approximately 15% lower than corresponding space in the same and similar districts.

mately 15% lower than corresponding space in the same and similar districts. Hortman-Salmen Co., Inc.—Preferred Stock Offered.— Watson, Williams & Co. and Eustis & Jones, New Orleans, are offering \$1,000,000 7% Cumul. Pref. stock (par \$100) in units of 1 share of Pref. and 1 share of Common stock at \$106 per share, flat. Dividends payable Q.-J. (first dividend payable Oct. 1 1925 and will be for 2 months). Pref. stock callable all or part on any div. date upon 30 days' notice at 110 and divs. Divs. exempt from the present norma

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 Federal income tax. Canal-Commercial Trust & Savings Bank, transfer agent: Marine Bank & Trust Co., registra:
 Italing.-Company agrees to make application to list this stock on the New Orleans Stock Exchange.

 Mining Fund.-This Preferred stock will be entitled to the benefits of an annual sinking fund equal to 10% of the net earnings of the company after interest, taxes, depreciation, depletion and Preferred stock dividends for the preceding fiscal year, when such net earnings after such deductions or exceed \$200,000.

 Tomany.-Incorp. in Louisiana Aug. 3 1925 for the purpose, among distribution of lumber, sash, doors, blinds and other building materials.

 Company.-Incorp. in Louisiana Aug. 3 1925 for the purpose, among distribution of lumber, sash, doors, blinds and other building materials.

 Company.-Incorp. in Louisiana Aug. 3 1925 for the purpose, among distribution of lumber, sash, doors, blinds and other building materials.

 Company will own and operate 4 plants the Hortman lumber yards focated on Tulane Ave.; the Hortman sash and door factory, the Salmer stockad the National Sash & Door Co. All of these plants are located in the city of New Orleans.

 Common stock (no par value)
 Authorized. Outstanding.

 Tomidization Authorized.

 Tomidized preferred stock (par \$100)
 \$2.000.000 \$1.000.000.000

 Scank aboor Co.
 Scank aboor Co.

 Tomidized preferred stock (par \$102)
 Scank aboor Co.

 Batance Meet as of author the company, after depreciation and Federal the businesses taken ove

133663-		Liuonnies-	
Cash	\$118.586	Accounts payable	\$86.285
Accounts receivable	253.178	Notes payable	132,500
Notes receivable		Notes receivable dis	20,994
Merchandise inventories	449,219	Accr. Fed., State, parish	
Prepaid int., taxes, organ.		& city taxes (est.)	40,778
expenses, &c	26.036	7% Preferred stock	1.000.000
Fixed assets	645,427	Com. stk. (40,000 shs.)	4,000
		Surplus	258,552
Total (each side)	1.543.109	2 mil	
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Household Products, Inc.-Earnings.-

Six Months Ended June 30— Net profits Estimated income tax	1925. \$1,260,707 161,181	
Net income	\$1,099,526	\$1,095,882
Dividends paid	750,000	750,000
Surplus	\$349,526	\$345,882
Previous surplus	1,423,387	959,027
Total surplus	\$1,772,913	\$1,304,909
Dividends payable Sept. 1	375,000	375,000
Surplus adjustments	75	19,324
Profit & loss surplus	\$1,397,989	\$949,233

Comparative Balance Sheet June 30. 1924. 1925 1094

Assets-	\$	\$	Liabilities—	\$	8
Property acct., &c.	121,072	149,087	Capital stock x	15.000.000	15,000,000
Investments	1,350,281	910,469	Accts. payable	25,659	33,301
Accts.receivable	404,728	540,027	Accr.Fed.taxes,&c.	153,861	139,259
Cash	1,038,986	859,063	Res. for Fed. &		
Inventory	385,287	367,044	State taxes	438.334	426,236
Good-will, &c	14,000,000	14,000,000	Divs. payable	375,000	375,000
Deferred expenses_	90,489	97,331	Surplus	1,397,989	949,233
Total	17,390,843	16,923.029	Total	17,390,843	16,923,02

x Capic stock represented by 500,000 shares of no par value.-p. 1107, 467. -V. 121

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The actual earnings from the completed properties alone for the year ended Dec. 31 1924, available for such purposes, are considerably more than suffi-cient to pay the greatest annual interest charge under this bond issue.

Hudson Motor Car Co.—August Output.— The company in August produced 27,500 Hudson and Essex cars, com-pared with approximately 30,000 for July.—V. 121, p. 847.

pared with approximately 30,000 for July.-V. 121, p. 847.
Illinois Coal Corp.-Default-Protective Committee.--The company having defaulted in the payment of interest due Sept. 1 1925 on the 1st Mtge. Sinking Fund Gold bonds, Series A, 7%, due March 1 1943, the following have agreed to act as a committee for the protection of the interests of the bondholders. Bondholders are asked to deposit their bonds with the Girard Trust Co., Philadelphia, depositary, and Guaranty Trust Co., New York, sub-depositary. Committee.--William B. Whelen (Townsend, Whelen & Co.) Chairman, Frank Battles (Battles & Co.), Leo M. Blancke (representing Hemphill), Noyes & Co.), Arhur Peck (Harper & Turner), George K. Reilly (Reilly, Brock & Co.), Thomas D. Smith (Harrison, Smith & Co.), William W. Watson Jr. (West & Co.), with J. M. Johnston, Secretary, N. W. Cor. Broad and Chestnut Sts., Philadelphia, Pa., and Beekman, Bogue, Clark & Griscom, Counsel, 52 William St., N. Y. City.-V. 121, p. 1232. Industrial Sugar Co.-Distributes to Stochholders Pro-

Industrial Sugar Co .- Distributes to Stockholders Pro-

Industrial Sugar Co.—Distributes to Stockholders Pro-ceeds from Sale of Company.— Distribution among the stockholders of record Sept. 11 of the proceeds re-ceived by the receiver, Edward T. David, from the recent sale of the com-pany to the Great Western Sugar Co., was authorized on Sept. 12 by Judge Francis E. Bouck, who is temporarily sitting in the Denver District Court. The company was sold at public auction Aug. 7 for \$1,470,000. It is stated that stockholders will receive at the rate of \$5 63 a share. The par value of the stock is \$10 and at one time, during the extended litigation, which ended with the company's sale, the stock was worth as low as 15 cents a share.—V. 121, p. 847.

International Paper Co.—Exchange of Pref. Shares.— The company in a letter to holders of 6% Pref. stock who have not yet availed themselves of the privilege of exchanging their shares for a like number of shares of the new 7% Cum. Pref. stock upon paying \$10 a share in cash, states that this right to exchange may be terminated by the board of directors after Jan. 15 1926, or the basis of exchange may be changed. —V. 121, p. 1354.

Keith Railway Equipment Co., Chicago.—Proposed Changes in Financial Structure.—

The holders of the outstanding \$1,193,000 7% Equip. Trust Gold certifi-cates are advised that the company is unable to meet the installment of \$150,000 due Oct. 1 1925 and are asked to consent to a plan which will pro-tect their investment. This plan proposes the issuance of new equipment trust certificates maturing in 10 years from date of issuance and the exchange of the present certificates for a like amount of the new certificates. Pres. O. S. Keith, in a letter to the holders of the 7% Equipment Trust Gold certificates dated Oct. 1 1920, says in substance.

in substance:

The company has outstanding \$1,193,000 7% Equipment Trust Gold tificates dated Oct. 1 1920, of which \$150,000 will be due and payable

The company has outstanding \$1,193,000 7% Equipment Trust Gold certificates dated Oct. 1 1920, of which \$150,000 will be due and payable Oct. 1 1925. The financial condition of the company will not permit the payment of this principal amount maturing Oct. 1 1925, and unless some exchange plan can be effected prior to that date the entire outstanding issue must be declared in default, in which event the outstanding certificates would be exchanged through a certificate holders' committee for a new security or the property operated for the account of or sold under foreclosure for the benefit of the certificate holders' committee for a new security or the property operated for the account of or sold under foreclosure for the benefit of the certificate holders' committee of the company to earn a substantial prefit, but rather from the fact that the company to earn a substantial prefit, but rather from the fact that the company of the yrape and amoutization requirements are heavier than that justified by the present earning power of the company. Of \$1,193,000 each Oct. 1925 and 1926; \$200,000 each Oct. 1927, 1928 and 1929, and \$293,000 Oct. 1930. The average annual interest requirements with maturities as outlined above are as follows: \$150,000 each Oct. 1925, or an average of \$62,510 per year. The total annual financial requirements from the present date until dot. 1 1930 are as follows: Average interest and line \$10,000 each Oct. \$10,000 each Oct. \$1920, \$22,010; 1930, \$41,510; total, \$312,550, or an average of \$62,510 per year.

Average amount car trust maturities Average interest Average operating expenses (based on past 8 years)	\$199,000 62,510 99,910
Total requirements Average gross receipts available based upon the 8 years 1917 to	\$361,420
1924, inclusive	277,784

obtain cars from other tank car companies without charge during periods of car shortage. This method of service rendering has resulted in the com-pany's cars being kept in service a greater percentage of the time than those of any other tank car line, with which we are familiar within the United

of car shortage. This method of service rendering has resulted in the com-pany's cars being kept in service a greater percentage of the time than those of any other tank car line, with which we are familiar within the United States. The company was incorporated in 1916 and succeeded in 1917 to the busi-ness of the Keith Car Co., which company was engaged in the operation of a tank car line and the tank line under the management of the old company, as well as the present company, has at all times been profitable. The Keith Car Co. began its business with but a few cars and gradually increased its line until there were 790 cars in its equipment. The earnings from this tank car line were sufficient at all times to pay operating expresses, interest on outstanding equipment trust certificates, meet all maturities and pay liberal dividends upon the Common stock. The Keith Railway Equipment Co. in the latter part of 1918 purchased about 30 acres of land in Hammond, Ind., constructed railroad tracks, erected shop buildings and installed machinery for the repairing and re-building of its own cars and those of its customers. This venture, had it stopped there, would have served a needed purpose, but, influenced by the enthusiasm which at that time indicated a great continued prosperity in the car building industry in this country, not only for the rebuilding of equipment of American railroads but those of other important nations, the plant facilities were enlarged, not only to build tank cars but also freight and other cars, so that at the beginning of the year 1921, when the indus-trial depression took place, the plant investment was over \$1,000,000. The manufacturing end of the company 's business, except for brief periods of time was unprofitable and a constant drain upon the earnings derived from the operation of the tank line. It was finally decided by the stock-holders in 1923, upon the recommendation of the officers and directors of the company, to dispose of the plant property upon the best terms obtain-abl

exists. If the payments of principal and interest charges on the equipment trust certificates outstanding can, as relates to payments of principal, be dis-tributed over a somewhat longer term of years, and come within the present earning power of the tank line, it is firmly believed that not one dollar of nvestment will be lost to certificate holders.—V. 118, p. 317.

Kendall Mills, Inc.-Balance Sheet Dec. 31 1924

	Durunce Ducci Dec. 01 1024.	
Notes receivable	33,718 Mortgage bonds	$403\ 215\ 860,448\ 191.744$
Total	6,744,355 Total	6,744,355

 This company's net earnings for the last three years have been as follows:

 Year Ended June 30—
 Year Ended June 30—

 1923
 \$564,728
 1925

 1924
 629,641
 1925

 In view of general competitive conditions which have existed and the earnings of other companies in similar lines, we probably should not complain, but it is a fact worthy of comment and serious thought that our net profits have been reduced 43% in spite of the fact that our volume of tonnage of wire products sold increased over 15% and our total volume of tonnage including seni-finished steel sold increased over 25%. This in itself proves conclusively the need of every reasonable effort to strengthen our position, to effect all possible economies and to eliminate all avoidable expenses.

 proves co. position, expenses.

Proposed Terms of Merger for Keystone Stockholders.

Proposed Terms of Merger for Keystone Stockholders.
A plan has been developed by which both groups of stockholders participate absolutely equitably.
The pkin of merger contemplates that of the \$40 25 per share accrued dividends on Keystone Pref. stock, \$20 25 shall be paid in cash and the remainder shall be paid in Pref. stock \$20 25 in cash and 11-5 shares of Pref. stock cosh and receive \$20 25 in cash and 11-5 shares of Pref. stock for which we have the assurance of the underwriters that this will be done. This will make it readily possible to convert Pref. stock is far more of the done. This will make it readily possible to convert Pref. stock is far more far the in cash and it is both the stockholders to liquidate their entire holdings of Pref. stock on a basis far more far the is issued to them in part payment of accrued dividends, it would increase their annual income from \$7 to \$8 40 per share.
The the Class A stock of the merger company at once on a \$2 be per annual income from \$7 to \$5 40 per share.
The deposed Dian the Keystone Common stock of the merger company per share of Keystone Common stock. It will be the policy of the directors to put the Class A stock of the merger company at once on a \$2 be per annum invidend basis, payable \$1, per quarter beginning Oct. 15. This will put the Keystone Common stockholders on an income basis of \$5 per annum invidend basis, payable \$1, per quarter beginning Oct. 15. This will but the Keystone Common stock holders on an income basis of \$5 per annum invidend basis, payable \$1, per quarter beginning Oct. 15. This will but the Keystone Common stock holders on an income basis of \$5 per annum the keystone basis of \$5 per annum invidend basis, payable \$1, per quarter beginning Oct. As the Common stock holders to have of our present issue of Common stock. As the Common stock holders to have of our present issue of Common stock. As the Common stock holders to have of our present issue of Common stock. As the Common stock holders to have of

Synopsis of Financial Statement

Synopsis of Financial Statement. From the consolidated income statement it will be observed that on the basis of actual earnings of the consolidating conpanies for the past two years the dividends on Pref. stock of the new conpany have been earned 3.83 times and the preferential dividends of \$4 per share on Class A stock have been earned 2.64 times and that the total earnings per share of Class A stock have been \$8 02 per share. On this basis, the total participation in the earnings of the merger company per share of the Common stock of our present issue would be \$10 02 of which \$5 would be paid in cash and and \$5 02 would probably ren ain in the surplus account. From a careful study of the savings and additional profits which will result from the economies due to the merger, it is estin.ated that such sconnies would yield an additional profit to the merger conpany of \$727,323. Should these economies be realized, the net profit of the merger tower \$20 to the holders of a share of Class A stock er at the rate of over \$20 to the holders of a share of Class A stock which it is proposed tower \$16 per share of Class A stock which it is proposed to suc. The the consolidated balance sheet of the proposed merger company, on will observe that the net tangible assets are \$252 26 per share of thes bref, stock of the merger conpany and \$81 22 per share of Class A stock of the merger con pany. 1¼ share of Class A stock which it is proposed tangible assets per share of Keystone Common stock as now constituted. The balance sheet also shows the very strong financial position in which the merger con pany is being placed with total current assets of \$5, 135.20; and and \$35, 135.30 f current liabilities. This strong financial condition of the company warrants the policy of paying dividends from earnings as outlined. There is no current bank debt and the merger company will have a surplus of a stat. Breader where and the merger company will have a surplus of an our ys59.313. of current liabilities. Thi

Bonds to Finance Merger Underwritten.

The 1st & Ref. bonds required to finance this merger are already under-written by Otis & Co. of Cleveland. *Consolidated Income Statement.* [This income statement is based upon the average income of the two conspanies which propose to consolidate for the last two fiscal years ending June 30 and May 31, respectively.]

Average net income for last two fiscal years. Bond Interest (8% on Firsts and 6½% on 1st & Ref.) Federal taxes	\$1,496,293 399,500 137,099
Net income available for dividend	\$959,694 250,719
n	\$704 075

Balance available for Common stock dividend \_\_\_\_\_\_ \$708,975 \$4 per share dividend on 67,142 shares Class A stock \_\_\_\_\_ 268,568 \$440,407 80,000 \$4 per share dividend on Class B stock .....

Consolidated Balance Sheet Aug. 29 1925 (Giving Effect to Sale of \$3,100,000 1st & Ref. Bonds).

Assets. Cash Receivables Inventories Insurance, &c Kokomo plant Keystone plant Other assets	2,334,657 2,586,464 12,985 4,612,134 5,636,935	Liabilities. Accounts payable 1st Mtge. bonds lst & Ref. bonds Operating reserves Pref. stock (35,817 shs.). Cl. A stock (67,142 shs.). Cl. B stock (20,000 shs.). Surplus	\$859,313 2,475,000 3,100,000 150,000 3,581,700 3,357,100 200,000 1,896,594	
Total\$	15,619,707	Total\$	15,619,707	

 Surplus
 1.896.594

 Total
 \$15,619,707

 Total
 \$15,619,707

 Capitalization of Consolidated Company and Description of Securities.

 Description of corporation to be formed under Delaware laws, unless areement is made with Otis & Co., Cleveland, to incorporate in another State, which con, Rokono, Ind., and Keystone Steel & Wire Co., Peoria, III.

 Capitalization of corporation shall be as follows:
 \$2,475,000

 a list Mige. & Ref. bonds to be issued on joint properties
 \$3,581,700

 c (Class A no par Common stock (declared value \$50 per share, for 142 shares issued for purpose of merger).
 \$3,537,100

 c (Class B no par Common stock, 20,000 shares (declared value \$10 per share).
 \$2,0000

 a The 1st Mige. & Ref. bonds are 6½% 20 -Year bonds. This is an open issued on purpose of merger).
 \$3,537,100

 d Class B no par Common stock, 20,000 shares (declared value \$10 per share).
 \$10 per share).

 b The Pref. stock shall be 7% cumulative, dividends payable quarterly: is subject to reder piton at \$105 and divs. in voluntary liquidation.
 Pref. stock shall be 7% cumulative, dividends payable quarterly: is subject to reder piton at \$105 and divs. in which event Pref. stock shall be are folled to the asset of the extent of \$105 and divs. in any flocal year after \$4 per share been and divs. in involuntary liquidation.

 e The Pref. stock shall be 7 four dividend periods, in which event Pref. stock shall be are folled s are paid.

 e The Pref

Knox Hat Co., Inc., N. Y. City.—Plan to Exchange 2d Pref. Slock for Class "A" Participating Slock.— The stockholders on Aug. 20 approved the plan for the exchange of Second Preferred stock for a new Class "A" Participating stock on the basis of one share of Class "A" Participating stock in exchange for one share of Second Preferred stock "For any fractions of shares of Second Preferred stock the company will "For any fractions of shares of Second Preferred stock the company will "sue non-voting non-dividend-bearing scrip certificates, which, when sur-rendered with other scrip certificate aggregating one or more full shares, will be exchangeable for a certificate representing the appropriate number of full shares and a similar scrip certificate for any excess fraction of share on such exchange. The new Class "A" Participating stock will be issued as soon as practicable after the plan has been declared operative by the proxy committee as soon as pract

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Each holder of Second Preferred stock should deposit his certificate with the Chase National Bank, 57 Broadway, N. Y. City. President Fletcher H. Montgomery in a letter to the stock-

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Kokomo Steel & Wire Co., Kokomo, Ind.—Proposed Merger with Keystone Steel & Wire Co.—Financial Statement of Consolidated Company.— See Keystone Steel & Wire Co. above.—V. 121, p. 1354.

Land Co. of Florida .- Should Not be Confused With

Land Co. of Florida.—Should Not be Confused With Florida Land Co.— On page 1352 of the "Chronicle" a short statement appeared in regard to Florida Land Co.— The stand Co. As the name of that company is so similar to the Land Co. of Florida, which also has large land holdings in Florida, readers should not confuse both companies. The Land Co. of Florida was approximately 160,000 acres of land in Florida and each its Mige. 7% \$1,000 bond of Florida Western & Northern RR. cartes with the right to 10 shares of the Common stock of the Land Co. of Florida. Holders of the Florida Western & Northern RR. cartes with the right to 10 shares of the Florida Land Co. to which they have a right by virtue of ownership of Florida Western & Northern RR. cartes with the right to 10 shares of the Florida Land Co. to which they have a right by virtue of ownership of Florida Western & Northern RR. cartes with the right to 10 shares of the Solard Co. to Which they have a sight by virtue of ownership of Florida Western & Northern RR. bonds instead of stock of the Land Co. of Florida. The largely, it is said, to the rapidly enhancing values of the 160,000 acres of Florida land owned half and half with Seaboard Air Line by holders of these bonds. The redemption of these bonds on Nov. 15 next at 104 has introduced to trading the Common stock of the Land Co. of Florida, of which there are 140,000 shares of no par value outstanding. Half the Common stock, 70,000 shares, is owned by Seaboard Air Line observed and the true to the holders of Florida Western 7s on basis of 10 shares of Common for each \$1,000 bond. These shares will be delivered to bondholders on retirement of the bonds. The Land company's Common stock is being traded in on the New York Curb on a "when, as and if issued" basis. The spread between the call thered.-V. 120, p. 216.

La Salle Extension University of III.—Stock Divs., &c.— The stockholders on Sept. 11 increased the authorized Common stock from \$2,450,000 to \$3,500,000, par \$10. The company recently announced that this increase would permit the directors from time to to dis-tribute a portion of the accumulated surplus in stock dividends. The stockholders also voted to recommend to the board that a 10% stock dividend be pial on the Common shares and the remainder held in the treasury.

dividend be paid on the Common shares and the remainder near in the treasury. The directors have declared regular quarterly dividends of 134% on the Preferred and 14% on the Common stock, both payable Oct. 1 to holders of record Sept. 20. Initial distributions of like amount was made on July 1 on the respective issues.—V. 121, p. 1108. (Louis K.) Liggett Co.—Sales Approximate.— 1925 — August — 1924 Increase. 1925 — 8 Mos. — 1924 Increase. \$3,575,141 \$3,103,716 \$471,425 \$27,470,316 \$24,846,459 \$2,623,857 —V. 121, p. 847, 337.

Lincoln Drive Apartments, Germantown, Pa.—Bonds Offered.—American Bond&Mortgage Co., Inc. are offering at par and int. to net 6½% for all maturities excepting March 2 and Sept. 2 1927, and March 2 and Sept. 2 1928, which are offered at a price to yield 6% \$1,750,000 1st Mtge. Serial 6½% Gold bonds.

Dated March 2 1925; due (semi-annually) March 2 1927 to 1935. able at 102 and int. Principal and int. payable M. & S. at office Call

American Bond & Mortgage Co., Inc.; Land Title & Trust Co., Phila.; Corporate trustee. Harold A. Moore, individual trustee. Denom. \$100 \$500 and \$1,000 c<sup>\*</sup>. Provision is made for payment of Penn. 4 mill tax-Legal investment for trust funds in Penn. Commencing Sept. 20 1926, the owner agrees to pay monthly to the American Bond & Mortgage Co., Inc., one-sixth of the interest and principal payments due during each succeeding 6 months, except that during the 6 months ending March 2 1935, no monthly installments of principal will be paid.

months ending March 2 1935, no monthly installments of principal will be paid. Security.—These bonds will be secured by a direct closed first mortgage on the land owned in fee simple having a frontage of 229 ft. on Johnson St. by 181 ft. parallel with Lincoln Drive by 308 ft. parallel with Cliveden Avenue and 165 ft. parallel with Wayne Avenue, the total land area covered by this mortgage being more than one acre in size. Also covered by this mortgage will be the 14-story fireproof housekeeping apartment building to be erected thereon. The security for land, building and equipment used for its operation has been appraised at \$2,750,000. *Essimated Income.*—After allowance for operating expenses, taxes, insur-ance and with liberal deduction for vacancies, the net annual income from the operation of this property is estimated to be at least \$264,382. This amount is approximately 21-3 times the heaviest annual interest charge on this entire issue and is considerably in excess of the amount necessary to meet all annual interest and principal payments.

Loew's New-Broad Properties.—Permanent Bds. Ready. P. W. Chapman & Co. announce that permanent 1st Mtge. Fee & Lease-hold 6% Gold Loan bonds, due June 1 1945, are now ready for delivery in exchange for temporary receipts. See offering in V. 120, p. 3197.

(P.) Lorillard Co.—Wins Trademark Suit.— See Beech Nut Packing Co. above.—V. 121, p. 848.

Louisiana Oil Refining Corp.—Permanent Certificates.— Temporary certificates for stock of the corporation may now be exchanged for permanent certificates at the Equitable Trust Co. of New York, transfer agent.—V. 121, p. 716.

Marland Refining Co.—Buys Property.— Frank C. Enz, President of the Evansville Oil & Grease Co., has an-bunced the sale of the company to the Marland Refining Co., Ponca ity, Okla., a subsidiary of the Marland Oil Co. of Delaware. The vansville company is an independent marketer in Indiana, having seven ilk and 12 filling stations in that State and western Kentucky.—V. 120, 1336 bull bulk and p. 1336.

Mason Tire & Rubber Co.-Balance Sheet .-

J'ne 30'25.	Dec .31'24.	Liabilities-		
5.052.902	4.081.377	Preferred stock	5.775.730	5.797.330
109,956	109,957	Common stock	x500	500
367,412	136,996	1st M. 20-yr. 78	2,000,000	2,000,000
9,669		5-year 7% notes	74,957	74,957
	148,667	Div. warrants	89,519	106,964
1,168,472	614,860			619,815
9,302				
1,309,725	1,320,152	Acer. wages, taxes,		
		&c		128,975
		Miscell. reserves	87,447	122,139
		and the second states of the		
		al Constant and the		
375,215	437,156			
	\$ 109,956 367,412 9,669 1,168,472 9,302 1,309,725	$\begin{array}{c} & & & & & \\ & & & & \\ & 5,052,002 & 4,081,377 \\ & 109,956 & 109,957 \\ & & & & \\ & 9,669 & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & &$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 
 Total
 10,357,332
 8,850,679
 Total
 10,357,332
 8,850,679

 x Represented by 100,000 shares Series
 "A" and 133,582 shares Series
 "A" and 133,582 shares Series

 J'' no par value.
 The income account for the 6 months ended June 30 1925 in V. 121, p. 716.
 Total x Repre

The income account for the 6 months ended June 30 1925 in V. 121, p. 716. Massachusetts Investors Trust.—Offers Add'l Shares.— The Massachusetts Investors Trust has authorized the sale of 3.679 shares, making a total of 28,000 shares authorized which will bring the paid-in capital of the trust to approximately \$1,500,000. The funds of the trust are invested in Common or capital shares of 135 of the leading industries, with an average investment of less than 1% in any one security. No Preferred shares have been purchased for the trust. The additional shares are being offered at \$61 and dividends. The stock was originally placed at \$52½ per share.—V. 121, p. 208. Massey-Harris Co., Ltd. (Canada).—Bonds Called.— There has been' called for payment on Oct 15 1925 at 102½ and int. \$350,000 of the 10-Year \$% Sinking Fund Gold debentures due Oct. 15 1930. Payment will be made at the office of the U. S. Mige. & Trust Co., These bonds are a joint and several obligation of Massey-Harris Co., Ltd., and Massey-Harris Harvester Co., Inc. (U. S.). See offering in V. 119, p. 1476.—V. 120, p. 1889. Mexican-Panuco Oil Co.—To Increase Stark

Mexican-Panuco Oil Co.—To Increase Stock.— The stockholders have been asked to authorize an increase in the capital stock (par \$10) from 300.000 shares to 500.000 shares. The company is songaged in oil production in the South American field.—V. 108, p. 2026.

See text of decision under "Current Events and Discussions" on preceding pages.-V. 116, p. 1421. **Mountain & Gulf Oil Co.**-Extra Dividend of 1%.--The directors have declared an extra dividend of 1% and the regular quarterly dividend of 2%, payable Oct. 15 to holders of record Oct. 1. Like amounts were paid April 15 and July 15 last.--V. 120, p. 3199. **Murray Body Corp.**- $2\frac{1}{2}\frac{4}{3}$ , *Extra Stock Dividend.*--The directors have declared an extra dividend of  $2\frac{1}{3}\frac{6}{3}$  on the Common stock, payable in Common stock on Oct. 1 to holders of record Sept. 15. Three months ago a cash payment of 60 cents was paid on the Common stock, payable in Common stock on Oct. 1 to holders of record Sept. 15. Three months ago a cash payment of 60 cents was paid on the Common stares. Stock dividends on the Common payable in Common stock at the rate of 6% annually, payable in quarterly instalments of  $1\frac{1}{3}$  (Sector This understood that the stock dividend of  $2\frac{1}{3}\frac{6}{3}$  is in lieu of the cash payment due at this time. — Unfilled orders on hand now exceed \$18,000,000, compared with \$6,000.-Also, in the stamping division the company has acquired several new accounts; among them Chandler, Cleveland, Flint and Hupmobile. Also, in the stamping division the company has in its body division the following new accounts: Ajax, Ford, Packard and Wills-Saint Claire. In addition to these new accounts the company has in its body division the following new accounts: the company has in the body division the following new accounts: Ajax, Ford, Packard and Wills-Saint Claire. In addition to these new accounts for Chrysler, Durant. General Motors, Locomobile, Studebaker. Besides the foregoing, the Murrar Co. custom department (Dietrich, Inc.) manufactures custom bodies for Cadillac, Lincoln, Marmon, Minerva, Packard, Rolls-Royce and Willys-Knight chasses. It is stated

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marketing facilities as rapidly as our refineries can take care of the increased demand."--V. 121, p. 719, 210. that the order just received from Ford Motor Co. calls for 5,000 fenders a day, the contract running for several months.—V. 121, p. 848.

Nash Motors Corporation.—August Sales.— A dispatch from Kenosha, Wis., states that August sales of Nash cars, exclusive of new Ajax sixes, set a new high monthly record at 10,675 cars or 24% more than the best previous month and 250% more than August last year.—V. 121, p. 338.

last year.—V. 121, p. 338. National Liberty Insurance Co. of America.—Interests Acquire Control of Fire Insurance Company.— Interests identified with this company and the Baltimore American Insurance Co. of Baltimore, have purchased control of the stock of the People's National Fire Insurance Co. of Philadelphia. The minority stockholders are offered \$40 a share. It is stated that the plan of the purchasers is to continue the Peoples National Co. as a separate company. to be operated in close affiliation with the National Liberty and the Balti-more American Cos.—V. 115, p. 2590.

Newmont Mining Corp.—Dividend of 60 Cents.— The directors have declared a quarterly dividend of 60c. a share, payable Oct. 15 to holders of record Oct. 1. The company on Dec. 24 1924 paid an initial dividend of \$1 per share.—V. 121, p. 209.

an initial dividend of \$1 per share.-V. 121, p. 209. New York Rubber Co.-Sale.-Federal Judge Bondy Sept. 15 confirmed the sale of the property of the company in Beacon, N. Y., to the Tucker Rubber Co. of Buffalo. Applica-tions of the Philip McGrory Co. and the L. Albert Co., of Trenton, N. J., for a new sale were denied on the ground that although their latest bids exceed the \$92,000 bid of the Tucker Co., the increase would not be enough to meet creditors claims amounting to \$200,000.-V. 121, p. 1109.

Nizer Corp.—Extra Div. on Class "B" Stock.— The directors have declared an extra dividend of 25c. a share and a regular quarterly dividend of 25c. a share on the Class "B" stock, payable Oct. 1 to holders of record Sept. 22. See also V. 121, p. 1355.

Ogilvie Flour Mills Co., Ltd.—*Extra Dividend.*— The directors have declared an extra dividend of \$3 a share and the regular quarterly dividend of \$1 25 a share, both payable Oct. 1 to holders of rec-ord Sept. 23. See also V. 120, p. 1469.

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Pan-American Western Petroleum Co.—Registrar.— Thê Chase National Bank has been appointed Registrar for 200,000 shares of Class "A" and 800,000 shares of Class "B" Common stock. —V. 121, p. 987, 849.

Park & Tilford, Inc. (and Subs.).—Report Years Ended July 31— Net profit for year	$\begin{smallmatrix}-&&&\\&1924.\\\$558,371\\&611,492\end{smallmatrix}$
Total	\$1,169,863
Profit and loss surplus\$1,141,415	\$1,169,863

Hall Apartments," an 8-story firepreof housekeeping apartment building with stores. The property was recently appraised as follows: Harold Field Kellogg, \$1,903,000; Forris W. Norris, \$1,885,000. On the basis of the above, this issue is less than 64% of the average appraisal. *Estimated Income.*—The net annual income from the operation of this property after deducting liberal allowances for operating expenses, taxes and vacancies, &c., is estimated to be over \$201,248 which is 2.58 times the heaviest annual interest requirements on this entire bond issue and con-siderably in excess of the amount necessary to meet all annual interest and principal payments.

# Philadelphia Grain Elevator Co., Philadelphia.-Stock and Bonded Indebtedness Increased.-

Stock and Bonded Indebledness Incredsed.— The stockholders on Sept. 1: (a) Increased the authorized Capital stock from \$480,000 to \$1,500,000; (b) increased the par value of the shares from \$40 to \$50 per share; and (c) increased the bonded indebtedness from nothing to \$3,000,000. It is stated that the majority of the present out-tanding \$480,000 Capital stock is owned by the Reading Company. The purpose of the increase in Capital stock and bonded indebtedness is to finance the construction of new and enlarged grain elevator facilities at Port Hammond, Philadelphia, Pa. J. V. Hare is Secretary of the company.

Port Hammond, Finiadelphia, Fa. J. V. Hare is Secretary of the company. **Pierce Petroleum Corp.**—*Progress.*— President William H. Coverdale is quoted as follows: "Substantial progress has been made by the corporation in modernizing its refineries and rehabilitating marketing stations in the past year. "Since last July we have spent \$3,250,000 on the betterment of the properties. We have put in four Cross cracking units at the Sand Springs, properties. We have put in four Cross cracking units at the Sand Springs, Okla., refinery, and installed atmospheric stills at the Tampico refinery. Okla., refinery, and installed atmospheric stills at the Tampico refinery. In addition to \$500,000 spent on the marketing division in rebuilding stations where necessary, we have expended \$600,000 for tanks and other equipment. Our program is now practically completed, but we have not had any benefit from the new refinery operations until now. Notwith-standing this we made a gain in cash since the first of the year of \$1,013,000 for the first 7 months of 1925. "As a result of the improvement in marketing facilities there has been a big jump in the company's refined oil sales. Net profit for the first 7 months of this year was \$587,900 after interest, depreciation, depletion and taxes. Due to heavy losses last year, no reserve has been set up against income taxes. "Modernization of the Fort Worth, Tex., refinery at a cost of \$500,000 is planned as soon as funds are available. Lubricating oil capacity of the Sand Springs refinery is now between \$0,000 and 9,000 barrels a month, compared with 4,000 barrels a year ago. The marketing department has been expanded to take care of that increase. We will continue to expand

Prairie Oil & Gas Co .- To Omit Dividend .--The directors on Sept. 14 decided to omit the quarterly dividend.—The directors ordinarily would be payable Oct. 31. On April 30 and July 31 last quarterly distributions of 50 cents per share were made. W. S. Fitzpatrick, Chairman of the board,

were made. W. S. Fitzpätrick, Chairman of the board, says in part: It has never been the policy of the company to pay dividends when its funds are required for reinvestment in the conduct and extension of its business. The company has been made what it is by investment of its earnings in its business from time to time and this suspension of the payment of dividends is in keeping with the company's past policy. The Prairie's earnings for the first seven months of this year have exceeded its earnings in the two preceding years for a like period, but the present disturbed and unsettled state of the oil business in all its branches warrants the anticipation of greatly reduced earnings over the remaining months of this year. Since April 1 1925 the company has continuously and materially increased its stocks of crude oil and has by purchase and develop-ment increased its own production more than 6,000 barrels per day, and this has been done almost wholly through the re-investment of earnings. The cash position of the company to-day is comfortable and through the action of the directors in passing dividends for the present will, it is hoped, be made securely so for the remainder of the year in the face of prospects for more rapid increase in crude oil stocks. Thousands of pro-ducers of crude oil in the mid-continent field are dependent upon the Prairie company for a market. Their oil must be taken, they must be paid in cash and the company's treasury must be prepared to meet these obligations, and therefore suspension of dividends is but an assurance to that end.-V. 120, p. 2022. Real Silk Hosiery Mills, Inc.-To Issue \$2,500,000

obligations, and therefore subjects and the investor is the series of the that end. -V. 120, p. 2022.
Real Silk Hosiery Mills, Inc.—To Issue \$2,500,000
Pref. Stock—Acquisition and Merger of Subsidiaries.—
Announcement was made Sept. 10 by the executives of the company of the proposed merging with the company of several subsidiary composed merging with the company of several subsidiary companies by outright acquisition by the Keal Silk Hosiery Mills, Inc. At the same time announcement was made of the proposed issuance of \$2,-the same time announcement was made of the proposed issuance of \$2,-the same time announcement was made of the business. Stockholders will vote well as for the general expansion of the business. Stockholders will vote Sept. 24 on approving the proposed program. Among the subsidiaries to be taken over are the Real Silk Hosiery Mills of Pa. (manufacturing full-fashioned hosiery) and the Real Silk Throwing Co. of Indianapolis, and considerable money is to be expended in further development of the full-fashioned plant at Fort Wayne. Part of the Preferred stock money is to be used to reimburse the treasury for money already expended in purchasing stock of the Thieme Brothers Co. at Fort Wayne.
The price of \$500,000 which, it was officially announced, is to be paid for the Premsylvania plant, is considered very attractive, in view of the fact that the earnings of that company the past year, ending July 1 1925, were \$206,000, which would mean that the earnings of that company along viole take care of the \$175,000 dividends due on the entire Preferred stock issue.
At the time the company took over the Thieme Bros. full-fashioned plant

were \$206,000, which would mean that the earnings of that company alone would take care of the \$175,000 dividends due on the entire Preferred stock issue.
 At the time the company took over the Thieme Bros. full-fashioned plant at Fort Wayne it was producing about the same volume of hosiery as the Pennsylvania company. At this time the Fort Wayne plant is working plant and day, and since taking over the plant under Real Silk managenight and day and since taking over the plant under Real Silk managenight and day increase in production, so that by the end of this year the Thieme plant will be turning out three times the volume of the Pennsylvania jabat.
 The price that is being paid for the Real Silk Throwing Co. was not made public but it is understood that the Real Silk takes the entire output of both the Pennsylvania company at a very reasonable figure. The Throwing company it insures that company at a very reasonable figure. The Throwing company, it insures all those profits going directly to Real Silk takes the entire output of both the Pennsylvania company and the Throwing company, it insures all those profits going directly to Real Silk is and it is officially *Real Silk Lingerie Corp.*, to be a subsidiary of the Real Silk and the some entire of the actual manufacture of silk lingerie in silk, glove silk and rayon, it having just recently completed the construction of additional floor space for this department. The lingerie is to be sold through the Real Silk Taken over a field, officials of the company at the company site data the real silk of the sole sole of and millinery, which is year and has had a very rapid growth, inasmuch as it is stated that they are already doing a volume of the company is expected to be on a \$3,000,000 volume rate by this fall.—V. 121, p. 1356.

It is stated that they are already doing a volume of business at the rate of over \$2,000.000 annually and the company is expected to be on a \$3,000.000 volume rate by this fall.—V. 121, p. 1356.
 Sebring (O.) Manufacturing Corp.—Bonds Offered.—J. G. White & Co., Inc., New York, The Herrick Co., and Central National Bank, Savings & Trust Co., Cleveland, are offering at 96 and interest, to yield 6.40%, \$1,000,000 First Mortgage 6% Gold bonds.
 Dated Sept. 15 1925: due Sept. 15 1940. Principal and interest (M. & S.) payable at Central National Bank, Savings & Trust Co., Cleveland, trustee, or at Bank of the Manhatan Co., New York. Denom. \$1,000 and \$500 cf.
 Redeemable, all or part, at any time on 30 days' notice, at 105 and interest on or before Sept. 15 1936, and thereafter at 1% less for each year or part thereof. Interest payable without deduction for normal Federal income tax not in excess of 4%.
 Sinking Fund.—Indenture will provide for a sinking fund equal to 15% of the net earnings, as defined, for the preceding year, but in no case to be less than sufficient to retire \$35,000 par value of this issue each year.
 Data from Letter of O. H. Sebring, Dated Sept. 18.
 Company.—Incorp. in Ohio in 1925, to acquire all the business and fireness income tax not in excess of 4%.
 The scon China Co., was organized in 1902 by him and his associates. The Saxon China Co. was organized in 1917. The Strong Mife, Co., manufacturers of metal wae, was acquired in 1917 by interests identified with both china companies.
 The company's position in the trade has long been a commanding one, and its to day one of the three largest and most successful organizations in the industry.
 The Saxon China Co area staken over in 1917. The Strong Mife. Co., manufacturers of metal wae, was acquired in 1917 by interests identified with both china companies.
 The company's position in the trade has long been a com

Volume of Sales. \$1,686,305 | 1920.....\$3,132,592 | 1923.....\$2,877,422 2.018,470 | 1921.....1,856,810 | 1924.....2,826,780 ....2,369,106 | 1922.....2,254,558 | 1925 (6 mos.) 1,528,394 gs.—Net earnings of the company, available for payment of taxes and interest charges: 1917-----1918------1919------Earnings.

Federal taxes and interest chargest	Before	After
Average for-	Depreciation. \$264.783	Depreciation. \$206.031
81/2 years ended June 30 1925	303,468	244.391
Such average annual earnings after depre	ciation for the	past 8½ years

are about 31/2 times the maximum interest ch

past 2½ years they have been more than four times such charges. Before depreciation the corresponding ratios are 4.4 and 5 times these interest charges. Results so far indicate that the earnings for the current year will be the largest in the history of the company. *Purpose*.—Proceeds will be used to reimburse to the business sums paid by constituent companies prior to the merger for extensive plant additions and improvements, and sums so paid or reserved by the constituent com-panies for the retirement of \$131,600 par value of capital liabilities, and for other corporate purposes of the company. *Balance Sheet June* 30 1925 (*After Present Financing*). *Assets*— *Liabilities*—

Assets— Cash Notes & acc'ts rec. (less res) Inventories Investments Land and buildings Machinery and equipment Good will Deferred debit items	699,568 897,710 47,436 993.641		157,37 1,000,00
Total	22 075 006	Total	\$2 075 00

\_\_\_\$3,975,996 ....\$3,975,996 Total\_\_\_\_\_

Sefton Mfg. Corp., Chicago.—No Action on Com. Div.— The directors have declared the regular quarterly dividend of 1¾ % on the Pref. stock, payable Oct. 1 to holders of record Sept. 22. No action was taken on the Common dividend ordinarily paid Oct. 1. On July 1 last a disbursement of 50c. a share was made on this issue. —V. 120, p. 3201.

V. 120, p. 3201.
 Servel Corporation.—New Directors.— The following new directors have been elected: C. M. Kittle, President of Sears, Roebuck & Co.; John J. Brown, President of Wheeler Condenser & Engineering Co.; George Q. Palmer, a director of the latter company; R. M. Searle, President of Rochester Power & Light Co.; W. V. Swordes, of Tobey & Kirk, and M. J. Whitson, of Stone & Webster. These six new directors; together with H. G. Scott, chairman of the board; H. G. Seaber, president; Clifford Bucknam, Pynchon & Co.; William F. Ingold, Pynchon & Co.; Paul Plunkett, Plunkett & Co.; W. H. McCurdy of the Hercules Corp. of Indiana, constitute the board of directors of the corporation.—V. 121, p. 1356, 1235.

Shubert Theatre Corp. (and Subs.)Earning	gs
Income Account Year Ended June 30 1925.	1,865,758 265,616 399,311 125,000
Net income\$	1,075,831

Simmons Co.—Unfilled Orders—Shipments—Outlook.— Despite enlarged production facilities, the unfilled order book of the company is now at the high point since 1920 and "not one dollar of orders is speculative," according to Pres. Z. G. Simmons. "I never knew the business outlook to be so good as at this writing. Everything points to a record year in 1926," Mr. Simmons states. The Simmons Co. has been in business for more than 50 years. Their sales in 1924 amounted to over \$32,000,00.
 Pres. Simmons also states, "The week ending Aug. 31, our increasing business exceeded our shipments by \$250,000, notwithstanding the fact that we delivered to the trade our largest week's delivery this year. The corresponding week last year, on a smaller delivery to the trade, our un-filled order book decreased \$75,000. At this writing we owe our trade 1,000 cars of merchandise and our incoming business equals our daily production. We are adding help everywhere and many of our departments are being put on double turn. The last quarter of this year is insured by our unfilled order book to be the largest quarter by long odds in our history." -V. 121, p. 851, 720.
 61st St. & Central Park Weat Communication of the state of the state

61st St. & Central Park West Corp.—Loan.— Hewson, Wolfe & Co. have arranged a loan of \$1,100,000 for the 61st St. & Central Park West Corp., covering the 15-story and basement apart-ment hotel to be erected on the northwest corner of Central Park West and 61st St. This building will be completed and ready for tenants in the early fall of 1926.

Arrangements have been made for an entrance in the building to the w West Side subway in course of construction along Central Park West. new

Superst Side subway in course of construction along Central Falk West. Skelly Oil Co.—*Output Increased.*— For the first 8 months of 1925 the company shipped 8,058 cars of gasoline, against 6,795 cars in the same period last year, according to an official statement. July shipments totaled 1,495 cars, for which \$1,671,169 was received, against \$787.692 received for 1,159 cars in July 1924. In August the company shipped 1.474 cars of gasoline, against 1,275 cars in August last year.—V. 121, p. 988, 596. Sunchust N. C.—*Tenders*—

last year.-V. 121, p. 988, 596.
Suncrest Lumber Co., Sunburst, N. C.-Tenders.-The Union Trust Co., 7 So. Dearborn St., Chicago, III., will until Oct. 28 receive bids for the sale to it of Series "B-II" bonds, dated Oct. 1 1918, to an amount sufficient to exhaust \$16,875.-V. 116, p. 2780.
Sunlight Coal Co., Chicago.-Bonds Offered.-Garard & Co., Chicago, are offering at 98 and int., to yield about 6.70%, \$1,500,000 1st Mtge. 6½% Sinking Fund Gold honde bonds

7% Cumulative Preferred stock	\$500,000	\$500.000
Common stock	1.750.000	1.750.000
1st Mtge. 61/2 % Sinking Fund Gold bonds	1,100,000	1,500,000
10-Year 6% Debenture Mortgage bonds	250.000	250,000
x Further issuance of bonds restricted by cons	ervative req	uirements of
tmust dood		

The later issuance of bolds restricted by conservative requirements of Income.—Based upon present production and the prevailing average sales prices realized, experts estimate that with the completion of certain permanent improvements now in process, including additional mechanical loading machines, the net income of the consolidated properties, before depreciation and taxes, for the first year will be not less than \$398,000, as against \$97,500, the actual annual interest charge for this entire issue. Security.—Secured by a first mortgage on all of the physical property of the company, appraised by Allen & García Co., engineers, and approved by Ford, Bacon & Davis, Inc., New York, at \$3,406,000, and on the entire capital stock (except directors' qualifying shares) of Verona Coal Co., which stock carries an equity of \$1,360,000, or a total appraised security of \$4,766,000, or over 3 times the amount of first mortgage bonds now offered.

Assets.—Balance sheet as of July 1 1325, adjusted to show the effect of this financing, shows current assets of \$346,885 and current liabilities of

\$50,000, with a ratio between current assets and current liabilities of over  $6\frac{1}{2}$  to 1. Solution at the stripping provides a sinking fund of 20 cents per ton on Sinking Fund.—Mortgage provides a sinking fund of 20 cents per ton in the shaft and slope mines. Sinking fund payments to be made monthly to the trustee, and the funds used to purchase and cancel bonds of this issue. It is calcu-lated that this sinking fund will retire all of the bonds of this issue before maturity, and exhaust only about 60% of the present coal reserves. Swan-Finch Oil Corp.—Balance Sheet June 30.—

	Swan-Fine	n on c	Jorp.—D	alance sheet J	une 50	
991 378 000	Assets— Fixed assets Investments Current assets Deferred assets	$\begin{array}{c} 1925,\\ \$771,267\\11,967\\782,968\\18,520\end{array}$	$128,092 \\ 719,623$	Liabilities— Preferred stock Common stock Current liabilities_ Reserves_ Surplus_	$\begin{array}{c} 1925.\\ \$150,500\\ 861,466\\ 33,720\\ 182,373\\ 356,663\end{array}$	$861,466 \\ 50,215 \\ 217,882$
327	Total	\$1,584,722	\$1,627,153	Total	\$1,584,722	\$1,627,153

121, p. 1357.

Tecumseh (Cotton) Mills, Fall River.—Liquidated Div. The directors have declared a liquidating dividend of 3%, payable Oct. 1. This will make a total of 116% paid to stockholders since the sale of the corporation to the Davol Mills.—V. 121, p. 88.

and the base of t

width. Income.—Based upon conservative rents after liberal deductions for all operating costs, the estimated net annual income will be \$123,160 or almost three times the greatest annual interest requirement of this bond issue.

three times the greatest annual interest requirement of this bond issue. **Tide Water Oil Co.**—Opens Service Station.— The following statement is believed by the "Chronicle" to be sub-stantially correct: The corporation's first company owned service station for the distribution of refined oil products was opened in Elizabeth. N. J., on Sept. 5 by its subsidiary, the Tide Water Oil Sales Corp. By the end of the year a total of 15 drive-in service stations will have been opened by the company, all in New Jersey. Further expansion is looked for in 1926. The initial station is of a standard drive-in type equipped with all modern appliances for servicing the motorist. One feature will be a hydraulic crank case service lift, on which motors will be elevated by hydraulic pressure to change crank case oil. Heretofore the company has marketed its products through independent dealers. In deciding to build up a system of company-wned and operated service stations, it is following a priley which has been adopted by practi-cally all of the major oil companies throughout the country.—V. 121, p. 1236. **Tiedtke Stores Realty Co., Toledo, O.**—Bonds Offered.

Tiedtke Stores Realty Co., Toledo, O.—Bonds Offered. —Ohio Savings Bank & Trust Co., Toledo, and Otis & Co. are offering at 100 and int. \$1,000,000 1st Mtge. Leasehold

Tiedtke Stores Kealty Co., roledo, G. — *Donus Offerca*.
 — Ohio Savings Bank & Trust Co., Toledo, and Otis & Co. are offering at 100 and int. \$1,000,000 1st Mtge. Leasehold 61/2% Serial Gold bonds.
 Dated Ang. 1 1925; due serially Aug. 1 1927-1940. Denom. \$1,000. \$500 and \$100. Prin. and the Cr. & A.) payable at Ohio Savings Bank & Trust Co., or Security Savings Bank & Trust Co., Toledo, O., trustees. without deduction for the normal Federal income tax up to 2%. Red. all or part on any int. date on 30 days' notice at 103 and int.
 Date Tom Letter of Alfred J. Kobacker, President of the Company. Security. — Direct and general obligation of company and secured by a first closed mortage on the company's leasehold estate in approximately 46.200 sq. ft. of land in the heart of the downtown retail district of Toledo. O., and the 2 connected buildings located thereon, and occupied by Tledtke Brothers Department Stores Co.
 The value of the company's leasehold estate in the above property has been appraised by the valuation committee of the Toledo Real Estate Board at \$2.15.407. of which this issue is less than 46%. In addition to the above security. permanent fixtures and equipment valued at approximately \$500. 000 are also included under this mortgate.
 *Land and Buildings.*—The leased land is in two parcels, one having a frontage on both. Adams and Water Sts., and being approximately 140 ft. by 260 ft. The two buildings, which are connected construction and have a combined floor space of over 300.000 sq. ft.
 *Lasehold*.—Company holds the land under a 90-year lease dated Ling 17 1925 for \$250.000. The rever, at annual rental of \$400.000 on won deposit in Ohio Starts 5, and being approximately 140 ft. by 260 ft. The two buildings, which are connected out thereas the annual rental of \$400.000 on won deposit in Ohio Starts 5, and being approximately 140 ft. by 260 ft. The vobuildings, which are connected out the halves a combined floo

Torrington Co.—Extra Dividend.— An extra dividend of ½ of 1% has been declared in addition to the regular uarterly dividend of ½%, both payable Oct. 1 to holders of record ept. 22. Last previous extra dividend was 10%, paid on Jan. 2 1925.— . 121, p. 1343.

V. 121, p. 1343. **Transcontinental Oil Co.**—No Dividends This Year.— An authoritative statement says: "There will be no dividend on the 7% Cumul. Pref. stock this year, but the results being obtained in the company's operations justify the hope of Pref. dividends before many months. The executive and operating offices are now moving to Tulsa and this should result in further efficiency and substantial reductions in operating costs. Developments in various fields are favorable to oil production on a larger scale and the refineries are in position to take ad-vantage of favorable market conditions." The Guaranty Trust Co. of New York has been appointed agent of the trustee for the payment of the principal and interest accruing on the Trans-continental Oil Co. 5-Year 7% Coupon Gold notes due April 11930. (For offering of notes see V. 120, p. 1599.)—V. 121, p. 721, 341.

Twenty-Ninth St. Towers (220 West 29th St. Realty Corp.), N. Y. City.—Bonds Offered.—Puritan Mortgage Corp., New York, are offering at 100 and int. \$900,000 6% 1st Mtge. Gold Bond certificates.

Storner, New Fork, are originate for and fift. \$500,000 0%
 Ist Mtge. Gold Bond certificates.
 Dated Aug. 1 1925, due serially Feb. 1 1929-1940. Callable in revers order of maturities on 60 days notice at 104 up to 1930, 103 from 1930 to 1935, 102 from 1935 to 1938 and 101 thereafter. Interest payable without deduction for any normal Federal income tax not in excess of 4%. Penna. Conn. and Rhode Island personal property taxes not in excess of 4 mills, Maryland securities tax not in excess of 4½ mills and Mass. income tax not in excess of 6% per annum refunded. Guaranty Trust Co. of New York, trustee. Interest payable F. & A. at the office of the trustee. Denom. \$1,000, \$500 and \$100 c\*.
 Property.—This property is situated in the heart of the wholesale fur industry, which has been established in this district for more than 10 years. The land has a frontage of 99.5 ft. on West 29th St., extending back 98.8 ft. irregular. The building, a 16-story and basement office and mercantile building, with stores, will be of the first fireprof construction. In order to provide the greatest rentable area with permanent light and air on three sides, the owners of this property have also acquired the 16 ft. front plot adjoining this property on the west, which will be improved with a 4-story building only.
 Value.—Land and building (as appraised by Ames & Co.), \$1,355,000; land and building (as appraised by Thoens & Flaunlacher, Inc.), \$1,377,375.
 Legal Investment.—On the basis of above values, upon completion of the building, these certificates will be legal for the investments of trustees, states and guardians in New York State.

estates and guardians in free four state. **United States Steel Corp.**—New Directors.— In response to inquiries from representatives of the press, Judge Gary on Sept. 15 made the following statement: "We held a special meeting of the board of directors to-day. We amended the by-laws, making the number of the Finance Committee 8 instead of 7. There were 2 vacancies on the board of directors, one on account of the death of Mr. Lindabury and one that previously existed. We elected to fill these places, Ex Gov. Nathan L. Miller and Myron C. Taylor, and we also elected these two members of the Finance Committee, making the total number 8. Ex-Gov. Miller was also elected General Counsel.—V, 121, p. 1358.

United Verde Extension Mining Co.—Div. Increased.— The directors have declared a dividend of 75c. per share, payable Nov. 2 to holders of record Oct. 6. From May 1 1924 to Aug. 1 1925 incl. quar-terly dividends of 50c. per share were paid.—V. 121, p. 1358, 852.

Universal Pictures Co., Inc.—Definitive Certifs. Ready. Dillon, Read & Co. announce that temporary stock certificates of the issue of \$3,000,000 8% 1st Pref. stock are now exchangeable for definitive stock certificates at the Guaranty Trust Co., 140 Broadway, N. Y. City. (For offering, see V. 120, p. 95.)—V. 121, p. 342.

(For offering, see V. 120, p. 95.)—V. 121, p. 342. Virginia Bond & Mortgage Corp., Richmond, Va.— Bonds Offered.—Wheat, Williams & Co., Inc., Richmond, are offering at prices ranging from 100 and int. to 100.45 and int., to yield from  $5\frac{1}{2}$ % to 7% according to maturity 3300,000 7% Serial Collateral Trust Series "C" Gold bonds. Dated Sept. 1 1925; due quarterly from Dec. 1 1925 to Dec. 1 1928. Principal and int. (Q-M), payable at the West End Bank, Richmond, Va.-trustee or the office of Wheat, Williams & Co., Inc., Richmond, Va. Dated Sept. 1 1925; due quarterly from Dec. 1 1925 to Dec. 1 1928. Principal and int. (Q-M), payable at the West End Bank, Richmond, Va. Dated Sept. 1 1925; due quarterly from Dec. 1 1925 to Dec. 1 1928. Principal and int. (Q-M), payable at the West End Bank, Richmond, Va. Denom. \$1,000, \$500 and \$100. These bonds are a direct obligation of the corporation and are secured by pledge with the trustee, of \$375,410 1st and 2nd Mortgage Real Estate Gold Notes. The real estate notes under each mortgage mature serially until fully paid, such payments being deposited with the trustee, and this providing the funds necessary for the payment of the Collateral Trust Bonds as representing 125% of the aggregate principal amount of bonds to be issued are pledged with the trustee. The collateral pledged under each series =.-V. 121, p. 88. Vulcan Last Co., Portsmouth, O.—Bonds Called.—

Vulcan Last Co., Portsmouth, O.—Bonds Called.— All of the outstanding 1st Mtge. 7½% Gold bonds, dated April 1 1922, have been called for payment Oct. 1 at 107½ and int. at the Union Trust Co., Cleveland, O.—V. 114, p. 2024.

Wabasso Co	otton (	Co., Ltd.	-Balance Sheet	June 3	30.—
Assets-	1925.	1924.	Liabilities-	1925.	1924.
Real estate, build-			Capital stock yS		
ings, plant, ma-		1. No. 10. 10	1st Mtge. 6s	831,000	841,000
	3,018,579	\$3,010,202	Mtge.&Coll.Tr. 78	700.500	
Investm't in other			Res. for sink. fund	49.825	
companiesx	2,218,053	2,241,419	Depree'n reserve	917.752	
Cash	52,141	38,262	Accounts payable_	276,227	272,812
Victory bonds	344,654	425,721		275,000	174,000
Accounts receiv'le			Loan St. Maur. V.		
(less reserve)	456,021	263,970	Cot. Mills, Ltd.	486.646	486,646
Inventories	567,298	469,477	Oper. exp., wages,		
Cash for sink. fd	325		war taxes, &c	240,698	252,517
Deferred charges	55,401	62,394	Bond int., divs.		
			payable, &c	49,827	50,455

Total(each side) \$6,712,474 \$6,511,486 General reserve\_\_\_\_ Profit & loss acc't\_ 500,000 634,998 Total(each side) \$6,712,474 \$6,511,486 | Profit & loss ace'1\_634,098 616,263 x Investments in other companies include: (1) Bonds of St. Maurice Valley Cotton Mills, Ltd., at cost, \$1,638; (2) bonds of Wabasso Cotton Co., Ltd., at cost, \$9,886; (3) bonds of Shawinigan Cotton Co., Ltd., at cost, \$82,780; (4) stock of Shawinigan Cotton Co., Ltd., at cost, \$95,910; (5) sundry investments at cost, \$55,220; (6) 12,500 shares of \$100 of St. Maurice Valley Cotton Mills, Ltd., Common stock, being the whole issue, \$1,250,000; (7) bonds of St. Maurice Valley Cotton Mills, Ltd., at cost, \$722,619 (No. 6 and 7 being pledged as collateral security for \$750,000 20-Year Sink, Fd. Mtge, & Coll. Trust Gold bonds). y Capital stock, authorized and issued, 35,000 shares of no par value. Note.—Contingent liabilities, \$298,676. The usual comparative income account was published in V. 121, p. 854.

Prete-Contingent Habilities, \$299,676.
 The usual comparative income account was published in V. 121, p. 854.
 Western Seaboard Corp.—Certificates Offered.—Stephens & Co., San Francisco, are offering at 100 and int. \$300,000
 6% Investment Trust certificates.
 Maturities, 30 days, or any multiple thereof, up to including 1 year; thereafter each year up to including 20 years. Certificates maturing one year or less will be dated when purchased; all other certificates will be dated when purchased; all other certificates will be dated when purchased; all other certificates the paid either in interest upon certificates maturing one year or less, and \$100, \$500 and \$1,000 for all other certificates. The interest upon certificates maturing one year or less will be paid either at maturity or semi-annually by endorsement on the certificates. The interest coupons (payable A. & O.) attached to these certificates. Interest and principal of certificates maturing one year or less will be payable at the Southern Trust & Commerce Bank, San Diego, trustee, or at the National City Bank, New York, at pedae income tax, not exceeding 2%. Callable at 105 and interest upon 2% or the investment of their own funds and the fereation of a securities obtainable in the market including requirements of investors. The primary object of the corporation is the handling of highest grade scurifies to bata solution the approximent bonds that meet with the approval of the terter of the corporation is the handling of highest grade scurifies that we will be payables at the source of the corporation is the handling of highest grade scurifies to the investment of their own funds and the greation of a securities obtainable in the market including warrants for hereation of a securities botainable in the market including the trust infeature scuring these investment trust certificates, they must be appraised by at least two disinterested appraises, approved by the commissioner of Corporations of

each \$1,000 investment trust certificate issued. The trust indenture requires this margin to be maintained at all times. Each of these invest-ment trust certificates, no matter of what denomination or maturity, will represent, and be secured by, an investment in diversified marketable securities which have been carefully selected, competently appraised, and properly margined.

represent, and be secured by, an investment in diversified marketable securities which have been carefully selected, competently appraised, and properly margined.
 Westinghouse Air Brake Co.—Large Order.—

 In connection with the Pennsylvania RR., order for between \$6,000,000
 and \$7,000,000 of continuous induction train control equipment involving over 700 locomotives and more than 1,000 miles of track, A. L. Humphrey, President of the Westinghouse Air Brake and Union Switch & Signal companies, is quoted as follows:
 "While this contract with the Pennsylvania RR, is in itself of importance, owing to the size and prominence of that system in the transportation field of this country, the automatic train control device of the Union Switch & Signal Co. has been installed by numerous railroads where its efficiency has been thoroughly demonstrated for some time.
 "Among other railroads which installed that system are: The Norfolk & Western on its entire Shenandoah Division, the Philadelphia & Reading RR. between Camden and Atlantic City: the Delaware Lackawanna & Western RR. between Elmira and Buffalo; the New York New Haven & Nav. Co. between Portland and The Dalles; the New York New Haven & Nav. Co. between Portland and The Dalles; the New York New Haven & Nav. Co. Diveneen Portland and The Dalles; the R., two engine divisions of the Inion Switch & Signal Co. also has contracts for the Installation of this system on two complete engine division of the Central RR. for we Jersey, and for a second engine division of the Louisville & Nash-yille RR. interviet & Signal Co. also the Union Pacific RR. Preliminary installations of the Louis Nitch & Signal Co. also has contracts for the Installet on system are also being made on the Long Island RR, the Richmond Fredericksburg & South RE, one engine division of the Cuoins Nitch & Signal Co. Southwous induction system are also being made on the Long Island RR, the R

(William) Whitman Co., Inc., Boston.—New President. William Whitman Jr, has been elected President to succeed the late Arthur T. Bradlee. Franklin W. Hobbs succeeds Mr. Bradlee as a director. -V. 120, p. 2694.

William Wnitman Jr. has been elected President to succeed the late Arthur T. Bradlee. Franklin W. Hobbs succeeds Mr. Bradlee as a director. -V. 120, p. 2694.
 Winchester Arms Apartments, Chicago.—Bonds Of-fered.—The Straus Brothers Co., Chicago are offering at par and int. \$290,000 1st Mtge. 61/2% Serial Gold bonds.
 Dated Feb. 10 1925: due serially 1926 to 1935. Principal and int. (F-A) payable at office of Straus Brothers Co. Red. all or part, on any int. date. in inverse numerical order, upon 60 days' notice at 103 and int. Normal Federal income tax up to 4% paid by the borrower. Denom. \$1,000, \$500 and \$100.
 These bonds are secured by a first mortgage on the land—owned in fee simple—and on the building and fixtures of the Winchester Arms Apart-ments now under construction at 1940-1952 Wilson Ave. and 4600-4616 Winchester Ave., Chicago.
 The building will be a high-grade, modern, 3-story and English-basement building of Victorian design. It will contain 87 apartments: 9 of four rooms, 36 of three rooms, 27 of two rooms, and 15 of one room and kitchen-ette. All apartments will be equipped with disappearing beds, modern kitchen equipment with high-oven white enamel stoves, and outside refri-geration. A new hot-water heating system will be utilized, providing efficient heating and hot water at all times.
 The annual net earnings of this property are conservatively estimated at 355,800, nearly three times the greatest annual interest charge. Ample douctions have declared an initial quarterly dividend of 25c. a share, payable Oct. 1 to holders of record Sept. 20. President Ernest H. Milled.— The directors have declared an initial quarterly dividend of 25c. a share, payable Oct. 1 to holders of record Sept. 20. President Ernest H. Mulled Chemical & Dye Corp. against the Youngstown Sheet & Tube Co. Jour Dropped.— The directors have declared as initial quarterly dividend of 25c. a share, payable Oct. 1 to holders of record Sept. 20. Presid

### CURRENT NOTICES.

-Harold H. Powell has acquired an active interest in the investment banking firm of Angell, Showers & Co. at 10 South La Salle St., Chicago. Mr. Powell, who is a son of Charles L. Powell, counsel for the Federal Reserve Bank of Chicago, and a nephew of George M. Reynolds, was formerly with the bond department of the Continental & Commercial Trust & Savings Bank.

Trust & Savings Bank. —C. K. Woodbridge, President of the Associated Advertising Clubs of the World, announces that Carl Hunt, General Manager of the Association, who is widely known among newspaper men and advertisers, has resigned, to go to Orlando. Fla., as Executive Vice-President of the Chamber of Commerce in that city, and that Earle Pearson, who has been Educational Director of the Advertising Clubs, will take his place. —Guaranty Trust Company of New York has been appointed Trustee and Paying Agent under the Indenture of the Tokyo Dento Kabushiki Kaisha (Tokyo Electric Light Company, Limited), dated August 1 1925. providing for an issue of \$24,000,000 par value 3-Year 6% Gold Notes due August 1 1928. —The Seaboard National Bank of the City of New York has been

-The Seaboard National Bank of the City of New York has been appointed Transfer Agent of Class "A" Participating stock of Knox Hat Company and of the Capital stock of Roanoke Water Works Company.

-The Pacific Empire Company, Seattle, Wash., associated with New York Empire Company, Inc., announces the appointment of H. D. Conner as sales manager of the company.

--Gale Meginniss, formerly with F. S. Mosely & Co., Babcock, Rushton & Co. and Harris Trust & Savings Bank, has become associated with A, J, Bell & Co., Chicago.

-Stone, Prosser & Doty, New York, have prepared for distribution to investors a circular on Phelps-Dodge Corp., the fourth largest producer of copper in the United States.

-Irving Bank-Columbia Trust Company has been appointed depositary for stock of the Audet Manufacturing Corporation, and Transfer Agent of the Voting Trust Certificates.

-Lindeman & Gully of 42 Broadway have issued an interesting circular on the possibilities of the preferred and common stock of Metropolitan Chain Stores, Inc.

-Neely, Hanson & Co., Investment Securities, Chicago, announce that they have taken larger offices at 105 S. La Salle St.

-Bernon S. Prentice, of Dominick & Dominick, has returned to his desk after a two months' vacation. -John H. Schwarting of Albert Frank & Co. returned this week after a stay of two months in Europe.

-Morgan, Livermore & Co. have issued an Analytical Report on Armour & Company.

THE CHRONICLE

[VOL 121.



### 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."

found in an earlier part of this paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY." Friday Night, Sept. 18 1925. COFFEE on the spot was in fair demand so far as mild grades were concerned but Brazilian were rather dull; No. 7 Rio early in the week was 21 3/4c.; No. 4 Santos 24 to 24 1/2c.; fair to good Cucuta 26 1/2 to 26 3/4c.; Honda 30 1/2 to 30 3/4.; Medellin 30 3/4 to 31 1/4c. Robusta washed 22 1/2 to 23 1/2c. Firm offers early in the week were irregular and small. Those here included prompt shipment bourbon 3s at 25 1/4c.; 3s-4s at 23.30c.; 3s-5s at 22 1/2c. to 23 3/2c.; part bourbon 3s-4s at 23 1/2c. to 24 c.; 3s-5s at 23 1/4c.; Ro 5s-colory, at 20c.; 7s at 19.85c. to 20.15c.; 8s at 19.40c.; Victoria 7s-8s at 19.40c. Future shipment Santos part bourbon 3s-5s equal monthly shipments, Sept.-Dec. at 23c.; Oct.-Jan. at 22 3/4c.; bourbon 4s, Oct.-Dec. at 22.40c.; Jan.-Mar. part bourbon at 22 1/2c. Today spot trading was light. Cost and freight prices have declined during the last few days though steadier now. A few offers today were higher than yesterday. No. 7 Rio was quoted at 20 1/2c. and No. 4 Santos at 23 3/4c. The Chain Store Association believes that Brazil has dropped the price against the influences of excessive speculation. The following are said to be the main points agreed upon: 1. No attempt should be made by the Sao Paulo Coffee Institute to maintain an artificial price level for coffee. Their policy to be guided by the average size of the crops and consump-tion. 2. Minimum stock in Santos to be 1,200,000 bags and the shipments from the plantations to be 1,200,000 bags and the shipments from the plantations to be 1,200,000 bags and the shipments from the plantations to be 1,200,000 bags and the shipment should be made by the corps and consump-tion. 2. Minimum stock in Santos to be 1,200,000 bags and the shipment should be made by the corps and consump-tion. 2. Minimum stock in Santos to be 1,200,000 bags and the shipments from the plant

as to stock in interior warehouses of Brazil and the crop prospects, &c. Futures declined with Brazilian cables irregular or lower. A rally at one time on trade buying and covering was soon lost. On the 14th inst. there was a rise of 1-16d. in Rio and Santos exchange rates to 6 13-16d. Terme prices at Santos were 200 reis net lower to 125 reis net higher. Rio terme prices fell 275 to 400 reis. Later a further decline was reported in terme prices. Cost and freight offers fell. Brazil was more disposed to sell and buyers here adopted a waiting policy, expecting still lower prices. Europe bought to some extent but aside from this much of the buying seemed to come from the shorts. Futures on the 15th inst. ended 40 to 50 points lower after estimated sales of 82,000 bags. In other words, the trading was on a liberal scale, but the American buyers seemed to have the advantage of the Bra-zilian producer and dealer. Rio de Janeiro cabled: "Falling prices on the Rio spot coffee market are attributed to the abnormally heavy arrivals of coffee from the State of Minas Zhan producer and dealer. Rio de Janeiro cabled: "Falling prices on the Rio spot coffee market are attributed to the abnormally heavy arrivals of coffee from the State of Minas Geraes since the middle of August, when the valorization scheme was planned. Coffee now is coming here on the average of 20,000 bags daily. The Minas Geraes State Government is completing arrangements to limit shipments to Rio to 12,000 bags daily under the new valorization plan, which is similar to the price defense plan in operation at Sao Paulo." So valorization has not been entirely aban-doned. To-day futures closed 20 to 27 points higher, with estimated transactions of 70,000 bags. Santos, after closing higher on Thursday opened to-day unchanged to 50 reis lower. Rio advanced on Thursday also, but opened to-day barely steady and unchanged to 75 reis lower. Rio exchange on London advanced 7-64d. to 6 27-32d. The dollar buying rate declined 130 reis to 7\$220. Europe was buying and shorts on this side were covering. Wall Streets sold the dis-tant months. Offerings were not large. In fact, contracts were rather scarce. Final prices for the week show a rise of 4 points on September, while later months are 30 to 42 points lower. Closing prices were as follows: Spot unofficial 21½ ---- [December-. 18.00a18.02]May------14.60a14.65 SUGAR.--Cuban raws were lower on the 15th inst. at 2146; in a dull market with increased estimates of the Euro-

SUGAR.—Cuban raws were lower on the 15th inst. at 2c. in a dull market with increased estimtes of the Euro- $2\frac{1}{2}$ c. in a dull market with increased estimates of the European beet crop, lower prices in London and business in refined quiet at 5.55 to 5.70c., and 5.60c. often accepted in lieu of the nominal top of 5.70c. It is feared that the beet crop in awakening Europe will be larger than has been heretofore estimated. In London Cuban was offered at 11s.  $7\frac{1}{2}$ d. with no buyers on the 15th inst. British preferential sugars were to be had at about 11s.  $4\frac{1}{2}$ d. Trade in refined sugar abroad was slow even at lower prices in England. Futures here on the 15th inst. were 3 to 5 points net lower with transactions of 55,500 tons. Prompt spot 21/2c.

TerALS-DRY GOODS-WOOL-ETC. Taws later sold down to 2 7-16c., a new low for the year for 10,000 bags; also 2,000 tons of Philippines due first half October, 4.21c. delivered. Thereupon British refiners re-duced prices 6d. Some 5,000 tons of Natals for immediate shipment sold, it was said, to United Kingdom at 15s. 113/d. ot 11s. 4/2d. for Cubas. The stocks of raw sugars in New York licensed warehouses were 445,269 bags. Refined was quiet at 5.55 to 5.70c. There was considerable selling of futures on big crop prospects and a predicted carryover of anywhere from 300,000 to 500,000 tons. Europe was credited with buying new crop months here on a scale down. Wall Street Iso bought on declines. Some 5,000 tons of September 1926 sold on the 14th inst. at 2.75c. Of Philip-pines 1,500 tons sold to a refiner at 4.27c., equal to 2/2c. c. & f. New York. Receipts at Cuban ports for the week ending Sept. 14 were 28,777 tons against 33,124 in the previous week, 78,259 last year and 40,372 two years ago; stock, 729,080 tons against the same week last year and 11,025 two years ago; exports were 72,640 tons against 28,980 in the previous week, 78,259 last year and 40,372 two years ago; stock, 729,080 tons against 772.943 in previous week, 326,071 last year and 363,553 two years ago; centrals grinding numbered 3 against the same number in the previous week and none last year and the year before. Of the exports, 51,639 tons went to U. S. Atlantic ports, 5,600 to Savannah, 3,256 to New Orleans, 5,774 to Canada and 6,371 to Europe. Harvana cabled: "Weather favorable for growing crop." The probable beet sugar production of Europe for the coming season, based on the present condition of the sugar beet crop, is estimated at 8,152,000 short tons of raw sugar against 7,645,000 short tons last year. Late last weeks something like 100,000 bags of Cuba sold to local refiners at 29-16c. for second half Sept. up to second half of Oct. Producers showed some anxiety to selend that price and futures weakened.

price pairs. Last prices for futures show a decline for the week of 13 to 16 points, while prompt raws are ½c. lower than last Friday.
Spot unofficial? 7-16 ... December .... 2 40a ... 2.49a ... 2.49a ... 2.57a ... TEA.—In London on Sept. 15 offerings of Ceylon teas were 26,400 packages, of which 25,000 were sold at firm or higher prices as follows: Medium pekoe, 1s. 4½d. to 1s. 7d.; fine pekoe, 1s. 8½d.; fine orange pekoe, 1s. 9d. to 2s. 9d. In London on Sept. 14 of 30,000 packages offered 28,000 sold at firm prices as follows: Medium orange pekoe, 1s. 2½d. to 1s. 7d.; fine pekoe, 1s. 6d. to 2s. 5d.; medium orange pekoe, 1s. 2½d. to 1s. 6½d.; fine orange pekoe, 1s. 8d. to 2s. 8d. to 2s. 8d. In London on Sept. 16, 22,500 packages of Indian tea were offered and some 20,000 sold at firm prices as follows: Medium pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine orange pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 2½d. to 1s. 5½d.; fine pekoe, 1s. 6½d.; fine orange pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 2½d. to 1s. 5½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine orange pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine pekoe, 1s. 6½d. to 2s. 5d.; medium orange pekoe, 1s. 8½d.; fine orange pekoe, 1s. 8½d.

orange pekoe, 1s. 3d. to 1s. 7d;. fine orange pekoe, 1s. 8½d. to 2s. 9d. LARD on the spot was slow and prices still weaker. Prime Western, 17.50 to 17.60c.; Middle Western, 17.35 to 17.45c.; city lard in tierces, 17¼ to 17½c.; in tubs, 18½c.; compound carlots in tierces, 13 to 13¼c.; refined pure lard to Continent, 18¾c.; South America, 19¼c.; Brazil, 20¼c. To-day spot lard was in fair demand and firm; prime Western, 17.70c.; refined Continent, 18.50c.; South America, 19c.; Brazil, 20e. Futures rallied later with hogs higher and ex-ports to Germany large. But a decline in corn later caused lower prices for lard. To-day futures advanced with com-mission houses steady buyers. Hogs receipts were estimated at a small total. That accounted for something. There was also said to be a somewhat better cash business. For the week there is a net rise on Sept. and Oct. of 8 to 22 points, while Dec. is down 17 points. Closing prices were as follows: DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri. September delivery....16.30 16.77 16.85 16.72 16.90 15.10 January delivery....16.90 16.77 16.85 16.72 16.95 15.10 January delivery....14.92 14.82 14.67 14.47 14.67 14.65 PORK quiet; mess, \$41 nominal; family, nominal; fat back pork \$20.50 to \$43.50 Boaf steady: mess \$18 to \$10.

PORK quiet; mess, \$41 nominal; family, nominal; fat back pork, \$39 50 to \$43 50. Beef steady; mess, \$18 to \$19;

packet, \$19 to \$20; family, \$21 to \$23; extra India mess, \$34 to \$36; No. 1 canned corned beef, \$2 75; No. 2, \$5; six pounds, \$18 50; pickled tongues, \$55 to \$60; nominal. Cut meats quiet but steady; pickled hams, 10 to 24 lbs., 20 to 23¼c.; pickled bellies, 6 to 12 lbs., 25 to 26½c. Butter, creamery, lower grades to high-scoring, 42 to 49c. Cheese, flats, 20 to 25½c. Eggs, fresh-gathered, mediums to extras 2914 to 44c. extras, 291/2 to 44c.

extras, 29½ to 44c. OILS.—Linseed early in the week was quoted at \$1 03 in carlots cooperage basis. The demand has fallen off a little. Boiled oil was moving more freely. Double boiled oil was quiet. On the 15th inst. prices advanced to \$1 04 in car-lots on a larger inquiry and a stronger flaxseed market. Cocoanut oil, Ceylon, barrels, New York, 12¾c.; Cochin, barrels, New York, 13¼c.; tanks, 11¾c.; Manila, tanks coast, 10c.; Corn, crude tanks, 10c.; edible, 100 barrels lots, 13¼ to 13½c.; Olive, \$1 22; edible olive oil, \$1 95 to \$2 50; Soya bean coast, 11½c.; crude tanks, 12¼ to 12½c. Lard prime, 20c.; extra strained winter, New York, 19c. Cod, domestic, 60c.; Newfoundland, 62c. Spirits of turpentine, \$1 17 to \$1 20. Rosin, \$14 75 to \$16. Cottonseed oil sales to-day, including switches, 11,100 P. Crude S. E., 9¼c. nominal. Prices closed as follows: Spot\_\_\_\_\_\_10.70a10.85[November\_\_10.45a10.47]February\_\_\_10.49a10.52

Spot\_\_\_\_\_10.70a10.85 November\_10.45a10.47 [February\_\_\_10.49a10.52 September\_10.65a10.75 December\_10.40a10.42 March\_\_\_\_10.65a10.75 PETROLEUM.—Gasoline has been quiet. Mid-Conti-nent gasoline was quoted at 9 to 9¼c. early in the week and U. S. Motor was offered at 11½c. There were reports that 11¼ and possibly 11½c. on a firm bid could be done. Very little export business was reported. The season for heavy consumption is fast drawing to a close and with large offer-ings of California crude, the outlook is not considered promis-ing. Kerosene was a little more active at 6¼ to 6½c. in bulk at local refineries. In tank cars to the trade 7½ to 7¾c. was asked. A better export inquiry was also reported. Bunker oil was unchanged at \$1 65. A fair demand was re-ported for paraffin waxes. Pennsylvania cylinder stocks were quiet and easy. In Boston on the 11th inst. cuts of 1c. a gallon in gasoline at filling stations were made by the Standard Oil Co., the Jenney Mfg. Co. and the Colonial Oil Co., thus meeting the price of 19c. in Greater Boston of the Gulf Refining Co. and the Atlantic Refining Co. The tank wagon price was quoted at 16c. On the 16th inst. the Standard Oil Co. of Kentucky cut the tank wagon price of gasoline 1c. in Florida, Alabama and Mississippi. At Lex-ington and Covington recently it was reduced 2c. Bulk gasoline was still quiet with U. S. Motor at local refineries obtainable at 11½c. At New Orleans of late U. S. Motor was firmer at 10¼c for U. S. Motor. Gasoline cases, cargo lots, U. S. Motor specifications, deodorized, 27.65c.; kero-sene, cases, 16.15c.; gas oil, Bayonne, tank cars, 28 to 34 degrees, 5¼c.; 36 to 40 degrees, 5½c. Furnace oil, bulk, refinery, 5¼c.; tank wagon, 5½c.; petroleum, refined, tanks, wagon to store, 13c.; motor gasoline, garages (steel bbls.), 17c.; up-State, 17 to 18e.

Pennsylvania\$3.25   Buckeye\$2.80   Eureka 3.00
Corning 1.70 Bradford 3.15 Illinois 1.87
Cabell 2.10 Lima 1.98 Crichton 1.60
Somerset, light 2.35 Indiana 1.88 Plymouth 1.40
Rock Creek 1.75 Princeton 1.87 Mexia, 38 deg 2.08
Smackover, 27 deg. 1.30 Canadian 2.38 Calif., 35 & above 1.71 Wortham, 38 deg. 1.95 Wooster 2.00
Oklahoma, Kansas and Texas- Elk Basin\$1.90
Under 28
32-32.9
39 and above 2 01 Homer 35 and above 1.75
Texas Co 28-28.9 1.35 Caddo-
99 99 0 1.65 Dolow 99 dog 1.65

42 and above..... 2.27

HIDES have been quiet and rather weak for city packer at  $17\frac{1}{2}$ c. for native steers, 16 to  $16\frac{1}{2}$ c. for butt brands,  $14\frac{1}{2}$  to 15c. for Colorado,  $15\frac{1}{2}$  for native cows and 13c. for native bulls, all of which are merely nominal quotations.

Possibly they would be shaded. Common dry hides have Possibly they would be shaded. Common dry hides have been quiet so far as actual business is concerned. There is said to be more inquiry. If so it has come to nothing. Orinoco are nominally 21½ to 22c.; Maracaibo 20½ to 21c. Country have been dull and rather weak. Frigorifico cows are quoted at nominally 15½c. and steers at 17c., but trade is so quiet that actual prices are not easy to determine. The market is not fairly tested. Bids for Santa Marta hides were about 24c. for heavy weight interior Colombian hides, 26c. for Central American, 24c. for Savanillas, 23c. River Plate frigorifico firmer; 4,000 Smithfield steers sold, it was said, at \$38 50, or 17 3-16c., an advance of ¼c.

OCEAN FREIGHTS have been in large demand at times, so far as grain tonnage is concerned. In a single day more than 150 loads of grain were booked and four steamers for approximately 130 loads. The grain chartering rate ad-vanced to 14½c. for October. Later the call for grain for indefed

vanced to 14½c. for October. Later the call for grain freights fell off.
Charters included lumber from Gulf to River Plate. 148s. 9d., October; grain from Baltimore to Antwerp-Hamburg range, 10½c. and 11c., Sept. 10-25; 28,000 quarters from Montreal to Mediterranean, 16c., Sept. 22-29; 30,000 quarters from Montreal to Antwerp-Hamburg range, 14½c. and 15c., Havre-Dunkirk 15½c. and 16c., Mediterranean, 17c., Spain 1c. more, Oct. 25-Nov. 15; 45,000 quarters from Montreal to Antwerp-Hamburg range, 14½c., and 15c., Havre-Dunkirk 15½c. and 16c., Mediterranean 17c., Spain 1c. more, Oct. 25-Nov. 15; 45,000 quarters from Montreal to Antwerp-Rotterdam.
13c. and 13½c., option full barley and oats 1 and 2c. more, 4,000 toms barley and oats guaranteed, Oct. 1-15. Grain from Montreal to United Kingdom-Continent, barley, 3s. heavy at 2s. 9d. option, oats up to 1-3. Oct. 5-10; from Montreal to Antwerp-Rotterdam, 13½c., 1-3 barley and (or) oats at 1c. and 2c. more, Oct. 5-20; from Montreal to Antwerp-Hamburg range, 11c., Oct. 1-10; from Montreal to 12, 20-28; 28,000 quarters from Montreal to Continent, 14½c., Oct. 1-15; from Montreal to Antwerp-Hamburg range, 14c.
Antwerp or Rotterdam, 14½c., Sept. 20-28; 28,000 quarters from Montreal to Continent, 14½c., Oct. 1-16; from Montreal to Antwerp-Hamburg range, 14c.
Foreign Coal from Wales to Santos, 15s. 9d., from Wales to Buenos Aires, 17s. 9d., prompt; grain from Buenos Aires to United Kingdom. 18.; sugar from Cuba to United Kingdom-Continent, 15s. 9d., from San Lorenzo to United-Kingdom-Continent, 14s. 6d., with option down-river loading at 1s. 30. 000 quarters, from South Wales to Montreal, S. 1½c., from South Wales to Montreal, S. 1½c., from South Wales to Manteral, S. 1½c., from South Wales to Montreal, S. 1½c., from South Wales to Montreal,

burg range, 14c. for heavy, 15c. and 16c. for light; from Montreal to United Kingdom-Continent, 3s. 1½d., October.
TOBACCO has been quiet or in only moderate demand and about steady. New Porto Rico has been firm with the crop reported small. Wisconsin leaf sold it is said to con-tractors there at 25c. for binder and 5c. for fillers in the field. But some big packing firms balk at these prices. They call them exorbitant. Business in Sumatra and Java tobacco is expected before long to increase very noticeably. Penn-sylvania broad leaf filler 9 to 10c.; broadleaf binder 24 to 27c.; Porto Rico 40 to 85c. Connecticut top leaf 20 to 25c.; No. 1 second 75 to 90c.; seed fillers 12c.; medium wrappers 70 to 80c.; dark wrappers 35 to 50c.; light wrappers \$1.; Havana seed \$1 to \$1.15. It is stated that the Connecticut Valley has one of the largest crops for some years past and one of the best in point of quality. That is the opinion of the New England Crop Reporting Service. The average yield per acre and prospective quality of leaf in the three main varieties, Havana leaf, broad leaf and shade grown, were reported as excellent. By the first of this month about 88% of each variety had gone into the barns under favorable conditions. COAL has been firm and if dealers are to be accepted,

were reported as excellent. By the first of this month about 88% of each variety had gone into the barns under favorable conditions. COAL has been firm and if dealers are to be accepted, the tendency is upward, especially in the low volatile bi-tuminous, where the New England rates become effective on Oct. 15. Possibly an advance may be checked if the anthracite strike should be unexpectedly settled. Governor Pinchot is making efforts to settle it. Export trade at Hampton Roads has been quiet, but dumpings there have increased. Receipts were larger. The coastal movement keeps up. The price range of egg, nut and stove coal held by independents is given as \$13 to \$14, and of pea from \$10 to \$11. It is said they sometimes get better prices. COPPER advanced to 14¼ to 14½ c. on the favorable statistics and a higher London market. London on the 14th inst. advanced 5s to 10s. A good inquiry was reported. Good buying was said to have been done by small users of copper. Although a better export demand was noted, it is still below expectations. Statistics for September are ex-pected to show as great a falling off in surplus stocks as those for August. A shortage of copper in midfall would not be suprising to many. A good demand was said to have come from the automotive industry, which is unusual at this time of the year. Late in the week the price became weaker in sympathy with a lower London market, where prices fell 10s. to 622 for spot standard and 7s. 6d. to £63 for futures. Here the price was considered at 14½c. with rumors of offerings by second hands at 14½c. Some leading producers adhere to the 14½c. level, hower. In August stocks of refined copper held by American producers decreased 21.330,000 lbs., says the American Bureau of Metal Statistics. This is the largest summar decrease in the history of the industry. Stocks are the lowest since the war. On July 1 producers had 182,652,000. which were reduced 6,636,000 during that month. Total stocks on hand Sept. 1 were 154,686,000 lbs., compared with 228,364,000 i

gated 241,388,000 lbs., compared with 235,000,000 in July. Domestic shipments totaled 147,480,000, against 130,416,000 in July. Foreign shipments were 93,908,000, compared with 104,584,000 in July, 116,098,000 in the second quarter, 100,024,000 in the first quarter and 94,398,000 in 1924. Copper at smelters and refineries, in transit and in process, including the refined stocks, totaled 625,898,000 on Sept. 1, against 660,380,000 Aug. 1, a reduction of 34,482,000 lbs. in August. The world's copper production in August was 126,000 short tons, against 129,200 in July and 129,600 in June. in June.

TIN was in fair demand and higher early in the week. On the 14th inst. London prices rose 2s. 6d. to 7s. 6d. and on the 15th inst. there was a rise of 5s. Here spot Straits were quoted at 58%c. and futures at 57% to 57%c. On the 16th inst. spot Straits advanced to 59c. and futures to 58%c. on the favorable Straits shipments for the first half of Septem-here which were put at 2 630 tons, and a higher London marthe favorable Straits shipments for the first half of Septem-ber, which were put at 2,630 tons, and a higher London mar-ket. Prices there on that day advanced £2 12s. 6d. to £260 15s. for spot standard and £2 7s. 6d. to £263 for futures. But on the 17th inst. London prices fell 5s. to £260 10s. for spot standard and 10s. to £262 10s. for futures, and prices here followed. Spot Straits was quoted at  $58\frac{3}{4}c$ . and fu-tures at  $58\frac{1}{8}c$ . Straits shipments in September, it was pre-dicted, would be 4,500 tons This would mean a sharp de-cline in world stocks on Oct. 1.

cline in world stocks on Oct 1. LEAD was quiet but steady. Consumption, however, is heavy and stocks are not burdensome. The American Smelting & Refining Co. quoted 9½c., which level it has maintained for the past fortnight. In the outside market there was little change in prices, i. e., 9½c. at East St. Louis and 9½c. at New York. In the Tri-State District lead ore was quoted at \$115, but most of the present shipments were contracted for, it is said, at \$120 to \$125. ZINC has been in good demand and firm at 7.75c. East St. Louis and 8.10c. New York. Sheet steel galvanizers were good buyers early in the week. Zinc ore was quoted at \$54 to \$55 in the Tri-State District. London on the 15th inst. advanced 2s. 6d. on spot and 1s. 3d. on futures. World stocks of zinc were estimated at 27,890 metric tons on Sept. 1. The indications are for a larger consumption and smaller production.

and smaller production.

and smaller production. STEEL has shown a steadier and more cheerful tone. Shading of prices is rarer. Steel plates seem firmer with a rather better business Consumption of structural steel in Philadelphia is large, perhaps the largest in the country, with an exposition building to be constructed and the Penn-sylvania RR. Co. to spend, it seems, \$60,000,000 for ter-minal improvements. That will, of course, involve as part of the program a large use of steel. Other railroad buying tends to infuse new life into some branches of the steel trade. Steel bars are in better demand: others of the heavy items tends to infuse new life into some branches of the steel trade. Steel bars are in better demand; others of the heavy items have a readier market. Production and shipments tend to increase without anything like activity except in con-struction steel. Sheets are steadier. With zinc higher gal-vanized sheets are more generally 4.30c. Pittsburgh quotes, however, 4.25 to 4.30c., black sheets 3.15 to 3.20c. Blue annealed sheets are 2.30 to 2.40c. in most cases with a few lots now and then, it is said, at 2.25c. Semi-finished billets rerolling \$35 to \$36; billets forging \$40 to \$42; sheet bars \$33 to \$35; slabs \$33 to \$35; wire rods \$45 to \$46; skelp 1.85c. PIG IRON has been tending upward after recent large

Sign of Sign is solved, onces forging every to \$12, shelp 1.85c. PIG IRON has been tending upward after recent large buying, due, it is now suggested, to a fear among big pur-chasers that prices were on the eve of a decided rise. During the past week they have advanced 50 cents in the Valley, the Pittsburgh district and also in Chicago. Demand, it is believed, rather than the direct effect of the anthracite coal strike, was the principal cause. Yet the strike was a con-sideration not altogether ignored. Alabama and Tennessee pig iron prices have advanced at Birmingham 50 cents a ton to a range of \$18 to \$19. Pittsburgh reported that the 50-cent rise in the Valley had been confirmed by actual sales of foundry malleable and basic. In the Valley later in the week \$19 was quoted for No. 2 foundry and malleable iron. Basic was \$18 50; Bessemer, \$19 50. Chicago, \$20 50 to \$21. Buffalo, \$18 50 to \$19. Virginia, \$23 to \$24, with new business scarce. WOOL has been quiet but steady, with Australian prices

WOOL has been quiet but steady, with Australian prices strong and news about mill operations on this side more cheerful. Bradford and Yorkshire advices were somewhat better. Boston prices have recently been weak on woolen mill grades and unchanged on worsted mill descriptions, with a fair business. There has been no real life and snap. Nomi-nal New York prices wore in part as follows:

a fair business. There has been no real life and snap. Nomi-nal New York prices were in part as follows: Ohio and Pennsylvania fine delaine, 53 to 54c.; ½ blood, 51 to 52c.; Perritory clean basis fine staple, \$1 25 to \$1 30; fine medium. French comb-ims, \$1 18 to \$1 22; clothing, \$1 13 to \$1 16; ½-blood staple, \$1 13 to \$1 15; Texas clean basis fine 12 months, \$1 25 to \$1 30; 10 months, \$1 20 to \$1 25; pulled. A super, \$1 05 to \$1 12; B, 90 to 95c.; C, 75 to 78c.; domestic mo-hair best combing, 75 to 80c.; Australian, clean basis in bond, 64-70s comb-ins, \$1 10 to \$1 15; 64-70s clothing, \$1 05 to \$1 10; New Zealand, grease basis in bond, 56-58 super, 51 to 53c.; 50-56s, 44 to 46c.; 48-50s, 41 to 43c. The rail and water shipments of wool from Boston from Jan. 1 to Sept. 10 this year, inclusive, were 102,110,000 lbs., against 111,863,000 for the same period last year. The receipts from Jan. 1 this year to Sept. 10, inclusive, were 243,310,200 lbs., against 239,466,800 for the same period last year. Ohio and Pennsylvania fleeces on Boston: Delaine, unwashed, 53 to 54c.; ½ blood combing, 52c.; ½ blood combing. Delaine, unwashed, 46 to 45c. Michigan and New York fleeces-

Delaine, unwashed, 53 to 54c.; ½ blood combing, 52c.; ¾ blood combing, 50 to 51c.; fine, unwashed, 46 to 48c. Michigan and New York fleeces— Delaine, unwashed, 50 to 52c.; ⅓ blood combing, 51 to 52c.; ⅔ blood combing, 50c.; ⅓ blood combing, 49 to 50c.; fine unwashed, 44 to 45c. Wisconsin, Missouri and average New England ½ blood, 47 to 48c.; ⅔ blood

48 to 49c.; ¼ blood, 46 to 47c. Scoured basis Texas fine, 12 months (selected), \$1 28 to \$1 30; fine 8 months, \$1 12 to \$1 15; California Northern, \$1 20 to \$1 26; Middle County, \$1 10 to \$1 15; Southern, \$1 to \$1 05; Oregon, Eastern No. 1 staple, \$1 25 to \$1 28; fine and fine medium combing, \$1 18 to \$1 20; Eastern clothing, \$1 10 to \$1 15; Valley No. 1, \$1 10 to \$1 15. Territory, Montana and similar fine staple choice, \$1 27 to \$1 30; ½ blood combing, \$1 12 to \$1 15; % blood combing, \$1 to \$1 05; ¼ blood combing, \$0 to 92c. Pulled, delaine, \$1 30; AA, \$1 27 to \$1 30; fine A supers, \$1 20 to \$1 25; A supers, \$1 10 to \$1 15; Mohairs, best combing, 75 to 80c.; best carding, 65 to 70c. At Sydney on Sant 11th the given eaving algoed with light

75 to 80c.; best carding, 65 to 70c. At Sydney on Sept. 11th the sixth series closed with light condition wools especially fine quality, 10% higher than at previous sales; short faulty earthy wools irregular and comebacks and crossbreds were unchanged Total sales since July 1st estimated at 172,424 bales the remainder of the old clip now being sold. The next series began Sept. 14th with offerings of 28,000 bales. In London on Sept. 15th the fifth series of wool sales opened with offerings of 12,458 bales. Attendance large. Demand good from English. French and Attendance large. Demand good from English, French and German buyers. Prices generally unchanged as compared with those paid at the close of the last sales. Merinos were unchanged and fine, medium and coarse crossbreds unchanged to 5% dearer. Cape and Natal snow white was lower and irregular. Greasy grades unchanged to 5% higher. Details:

to 5% dearer. Cape and Nant coarse crossoreds including of the second second

### COTTON.

Friday Night, Sept. 18 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 358,650 bales, against 211,619 bales last week and 250,017 bales the previous week, making the total receipts since the 1st of August 1925, 1,147,149 bales, against 878,094 bales for the same period of 1924, showing an increase since Aug. 1 1925 of 269,655 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	7,402	10,274	22,501	12,649	13,086	11.845	78.477
Houston	10.600	48.509	10.990	33,903	4.087	500	108.589
New Orleans	7,813	12,018				12.165	
Mobile	1.552	1,264	4,185	2,165	3.078	2.784	
Jacksonville						422	42
Savannah	9.364	15.198	8,174	6,674	5.051	8,845	53.30
Charleston	2,278	2.963	3,861	1.882	3.177	3,990	18.15
Wilmington	635	801	1.091	500	1.010	951	4.988
Norfolk	568	565	1,029	1.080	778	1.027	5.04
Boston		38		52		33	123
Baltimore						726	72
	Construction of the later	the second s	and the second s	and the second second		1	the second second second

Totals this week\_ 40,212 91,630 69,174 70,831 43,515 43,288 358,650 The following table shows the week's total receipts, the total since Aug. 1 1925 and stocks to-night, compared with last year.

	1	925.	1	.924.	Stock.		
Receipts to Sept. 18.	This Week.	Since Aug 1 1925.	This Week.	Since Aug 1 1924.	1925.	1924.	
Galveston	78,477	276,547	125,909		128,642	144,912	
Texas City Houston	108,589	264,249	51,787		1		
Port Arthur, &c New Orleans	73,793	246,089	39,429	116,800	198,662	70,691	
Gulfport Mobile	15,028		5,098	20,238	25, 264	8,643	
Pensacola Jacksonville Savannah	422 53,306	$     \begin{array}{r}       168 \\       5,329 \\       235,873     \end{array} $	465 38,968		2,957	1,177	
Brunswick Charleston	18.151	50,227	8,096	89	110,410 34.057	57,837 30 22,284	
Georgetown Wilmington	4.988				16.088	4.659	
Norfolk N'port News, &c	5,047	10,420	2,692		16,966	14,810	
New York Boston	123	$\begin{array}{r} 463 \\ 1.908 \end{array}$			$39,144 \\ 1,226$	57,323 3,097	
Baltimore Philadelphia	726	1,814	$635 \\ 32$	$1,327 \\ 104$	783 3,593	976 3,309	
Totals	259 650	1 147 140	276 400	979 004	577 709	200 740	

Totals\_\_\_\_\_\_358,650'1,147,149 276.400' 878.094' 577,793' 389,748

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

The exports for the week ending this evening reach a total of 265,091 bales, of which 94,420 were to Great Britain, 33,008 to France, 66,745 to Germany, 14,227 to Italy, 22,300 to Russia, 18,385 to Japan and China, and 16,006 to other destinations. In the corresponding week last year total exports were 215,021 bales. For the season to date aggregate exports have been 694,786 bales, against 594,987 bales in the same period of the previous season. Below are the exports for the week:

Week En ded	Exported_to-									
Sept. 18 1925. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Othr.	Total.		
Galveston Houston New Orleans Mobile Jacksonville Savannah Charleston Norfolk New York Boston Philadelphia San Francisco	$\begin{array}{r} 26,467\\ 29,518\\ 4,447\\ 8,679\\ \hline 16,205\\ 4,600\\ 1,170\\ 3,254\\ 60\\ 23\\ \end{array}$	821	14,611 23,287 900 22,261 3,800 1,886	4,828 5,624 2,075 1,400	22,300	3,500 7,399	6,099 4,090 2,241 100 3,476	108,002 19,352 8,679 900 41,930		
Total	94,420	33,008	66,745	14,227	22,300	18,38	16,00€	265,091		
Total 1924 Total 1923	89,224 93 460		47,15/ 35 100	16,426		9,692 6.19f		215,021 211.564		

Sept. 18 1925 to Sept. 18 1925. Exports from-	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.
Galveston	39,586	23,514	41.310	14,342			28,254	147,106
Houston	54,560	43,152	78,109	13,909	56.125	3,500	13,226	262,587
New Orleans.	6,653	3,666	9,280	7,243		17,527	19,007	63,376
Mobile	13,432	400		******				13,832
Jacksonville_	1,500		900					2,400
Pensacola	958	50	3,925					4,933
Savannah	34,785	2,067	70,428	1,400			1,750	110,430
Charleston	7,600		12,208				1,599	21,407
Norfolk	1,996		3,269		and an			5,265
New York	10,334	3,198	17.107	4.725	200		9,477	45,638
Boston	643						******	643
Philadelphia.	23						72	95
SanFrancisco						16,474		16,474
Seattle				******		600		600
Total	172,076	76,044	237,136	41,619	56,325	*38,101	73,485	694,786
Total 1924.			131,298	54,635			61,232	594,987
Total 1923	183 004	1110 300	1126 4071	59 05/		17 255	72.6451	573,396

NOTE.—*Exports to Canada*.—It has never been our practice to include in the above tables exports of cotton to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of August the exports to the Dominion the present season have been 5,801 bales. In the corresponding month of the preceding season the exports were 3,762 bales.

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 Shipboard, Not Cleared for-								
Sept. 18 at-	Great Britain.	France.	Ger- many.	Other Cont'nt.	Coast- wise.	Total.	Leaving Stock.			
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports*	2,200 1,361 3,000 2,000	2,718	2,000 8,423 1,000 5,000	1,365 2,000	$5,500 \\ 1,173 \\ 900 \\ 20 \\ 75 \\ 500 $	$17,300 \\ 15.040 \\ 1,900 \\ 20 \\ 5.575 \\ 17,000 $	$\begin{array}{c} 111,342\\ 183,622\\ 108,510\\ 34,037\\ 19,689\\ 16,966\\ 46,792\end{array}$			
Total 1925 Total 1924 Total 1923	$     \begin{array}{r}       8,561 \\       17,900 \\       22.876     \end{array} $		$16.423 \\ 9,473 \\ 9,320$	$16,965 \\ 20.373 \\ 8,755$	$\begin{array}{c} 8,168\\ 16,482\\ 20,372 \end{array}$	$56,835 \\ 67,973 \\ 68,097$	520.958 321.775 297.128			

\* Estimated.

Speculation in cotton for future delivery has recently increased, partly through an influx of outside public buying as prices made their way upward some 280 to 290 points from the low level on Sept. 1. The rise has latterly been stimulated by a reduction in crop estimates. On the 16th inst, a cut of 624,000 bales in the estimate from one source, as compared with its report two weeks ago, was the signal for heavy buying late in the day. And on the 17th inst. came another estimate showing a reduction of over 900,000 bales, as compared with an estimate from the same source a fortnight ago. These estimates have indicated a yield, roughly speaking, of 13,400,000 to 13,520,000 bales. And there is a disposition here and in Liverpool to regard a crop this year of only 13,500,000 bales as compared with 13,628,000 last year as a bullish factor. It is believed that the world's consumption will increase materially this year. Exports already show a very fair excess over those of a year ago. On the 16th inst, the day's exports were over 102,000 bales and

on the 14th some 62,000, with not far from 50,000 on the 17th. On the same day the spot transactions in Liverpool rose to 12,000 bales, the largest for many months past. Liv-erpool futures were stronger than due, advancing some 60 to 70 American points, with Egyptian futures up 90 to 100 American points and East Indian on the spot 50 points in the points have been been been been American points and East Indian on the spot 50 points in our money. Manchester has reported a rather better busi-ness, though it is true the bids at times have been imprac-ticable. Early in the week there was a good business in Worth Street. It is believed that the cotton mills of the country are in better shape than for a long time past. Cur-tailment has helped them. It was not a welcome expedient. It was forced upon them. But the result has been to reduce stocks of goods, and in other words, to improve the statis-tical position of the textile business both at the North and the South. Even the prolonged drought in the Carolinas and Georgia has in a way worked to the advantage of the mills. The lack of hydro-electric power, owing to the lowness of The lack of hydro-electric power, owing to the lowness of the streams, has forced some of them to close two days a week. Their supplies of goods have therefore shown a ten-dency to decrease. The spinner is in a better position in that respect at least. At the same time, in many cases spinthat respect at reast. At the same time, in many cases spin-ners' stocks of raw cotton have fallen to an unusually low total for this time of the year. That seems to be particu-larly the case in New England, in not a few instances. It partly explains the avidity with which spinners have re-cently been buying cotton at the South, even at rapidly ris-ing other and an augmenting basis. And not only the mills cently been buying cotton at the South, even at rapidly ris-ing prices and an augmenting basis. And not only the mills have been calling cotton here, but there has been at times very good buying by Liverpool, New Orleans and Chicago and by scattered interests, including Wall Street. On the 17th inst, there was understood to have been concentrated buying here by uptown interests, of December and January to the amount of some 25,000 bales. Spot people here and at the Southwest were credited with buying 20,000 bales of December on the 16th and 17th insts. at the Southwest were credited with buying 20,000 bales of December on the 16th and 17th insts. At one time Japanese interests were said to be buying, though this was not alto-gether clear. But the buying by trade interests has been a noteworthy feature. Straws which show perhaps which way the wind is blowing are the fact that the big Pepperell mills of Biddeford, Me., have reopened for full time, after running on part time for two years past, when they were not closed altogether. Also, in some instances, Alabama and North Carolina mills have returned to normal hours running on part time for two years part, when they were not closed altogether. Also, in some instances, Alabama and North Carolina mills have returned to normal hours. The "pars" for the belt have been increased to 266.3 lbs., as against 252.1 on Sept. 1 and 269.1 a year ago, though some at the South question the advisability of making an increase over those for Sept. 1. The new "pars," however, had no particular effect one way or the other. The con-sumption figures as announced on the 14th inst. produced no striking impression, either, though they did show some increase for August over last year, and they also made it plain that stocks at the mills and warehouses were nothing excessive. The Bureau of Census on Sept. 14 stated that 448,865 bales of lint cotton were consumed in the mills of the United States in August 1925, compared with 483,898 bales in July 1925 and 357,380 in August 1924. Spot business has been on a large scale, though it is true

Spot business has been on a large scale, though it is true that some of the Southern markets are now counting interrior sales in their daily business. The point is that there is an insistent demand. That the Liverpool sales which for a long period were 3,000 to 4,000 bales a day have latterly risen to 7,000, and finally to 12,000, is not unnaturally regarded as a significant feature. The fact, too, that the outside public has been attracted to cotton to some extent is also regarded as an interesting and suggestive circumstance. For a long period the public seemed to care for nothing but stocks and grain as fields of venture. But of late the grain markets have weakened and thus have been less attractive speculation, seeing that the generality of people, or in other words, the man in the street, takes the long side of markets or lets them alone.

or lets them alone. On the other hand, there have been some setbacks in cotton of late as the time approaches for the next Government report on Sept. 23. Preceding such reports there is usually more or less evening up of trading; that is, covering if the market is short or selling out if it is long. On the 17th inst., after an early advance of some 35 points, there was a loss of most of the rise in the afternoon owing to pre-Bureau liquidation. Also, many felt that a reaction was due after the recent big advance. Hedge selling increased. So did Board room selling for a reaction. Some setback in stocks coincided with a certain amount of selling by Wall Street. And after all, there was a Memphis estimate of 14,133.000 bales, which locked rather large by contrast with some other estimates here and at the South, ranging from 13.100,000 to 13,500,000, not to mention some recent guesses a little under 13,000,000. New "highs" had been steadily reached on this movement and many felt that it was time to proceed more cautiously. Hedge selling increased. Worth Street has of late been rather quieter. The big rains at the Southwest have ceased. There will be a chance to get into the fields and pick cotton. Ginning at some points of the South was reported big on the 17th inst. The weather was clear all over the belt, thus facilitating picking, ginning and marketing. In the nature of things a big crop movement is just ahead, no matter what the size of the crop may be. The feeling is that if speculation, or in other words a broad market, should be lacking, the hedges might tell noticeably on the price. To-day prices declined at the start with a disposition to liquidation before the Government report of next Wednes-day. Hedge selling increased. The weather on the whole was considered favorable. There has latterly been some heavy liquidation, attributed partly to Texas interests. A crop estimate was issued from Chicago of 13,783,000 bales. That was nearly 400,000 bales larger than some recent esti-mates, although showing a decline from an estimate from the same source a few weeks ago of 525,000 bales. Spot prices eased somewhat. The short account here has been reduced. The market is "long." The South was a steady seller. At one time there was a rally with covering attrib-uted to large interests in Wall Street. There were intima-tions that a lower barometer in West India might be the precursor of a tropical storm. Washington knew nothing of it. The United Fruit Co. had no advices of anything of the sort. Texas wires said that the barometer was higher rather than lower at that end of the Gulf of Mexico. Still, this is the season for tropical storm scares. In most years September has something of the kind. It was noticed, how-ever, that there was more pressure in the later trading to sell than there was to buy. Prices fell 31 to 33 points from the top. Shorts had small difficulty in covering in spite of a sharp increase in spinners' takings. Final prices show a rise for the week, however, mainly due to decreased crop estimates and a fear of a bullish Government report next Wednesday of 50 to 60 points. Spot cotton ended at 24.45c. for middling, showing an advance of 50 points since last Friday. Friday

The following averages of the differences between grades, as figured from the Sept. 17 quotations of the ten markets, designated by the Secretary of Agriculture, are the differ-ences from middling established for deliveries in the New York market on Sept. 24.

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

	Saturday, Sept. 12.	Monday, Sept. 14.	Tuesday, Sept. 15.	Wednesday, Sept. 16.	Thursday, Sept. 17.	Friday, Sept. 18.
Sept						
Range						
Closing_	23.75	24.26	23.83	24.24	24.20	24.00
October-						and a second second
Range	23.51-24.00	24.00-24.50	24.03-24.59	23.77-24.51	24.40-24.75	24.15-24.47
Closing_	23.95-24.00	24.46-24.50	24.03-24.08	24.44-24.49	24.40	24.20-24.24
Nov						
Range						
Closing_	24.15	24.65	24.23	24.60	24.57	24.39
Dec					10 million (197	
Range	23.82-24.48	24.40-24.87	24.40-24.95	24.12-24.80	24.76-25.12	24.52-24.85
Closing_	24.36-24.48	24.85-24.87	24.42-24.46	24.77-24.80	24.76-24.78	24.58-24.63
Jan.—		and the second	and the second			
Range	23.28-23.86	23.82-24.26	23.70-24.27	23.40-24.08	24.05-24.40	23.85-24.17
Closing.	23.82-23.86	24.23-24.25	23.70-23.75	24.03-24.08	24.05-24.10	23.93
Feb -	1.1.2.2.1.1.1.1.1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		and shared as a second
Range						
Closing_	23.98	24.40	23.88	24.18	24.19	24.06
March-						at 19 04 40
Range	23.59-24.19	24.14-24.58	24.05-24.59	23.75-24.38	24.33-24.68	24.13-24.46
Closing_	24.15-24.19	24.57	24.07-24.10	24.33-24.38	21.33-24.37	24.20-24.23
A pril—						
Range						04 26
Closing_	24.31	24.69	24.20	24.49	24,48	24.00
May-	00 07 04 50				A 00 05 00	94 49-94 79
Range	23.87-24.50	24.40-24.83	24.33-24.87	24.05-24.70	24.63-25.00	04 52
Closing_	24.47-24.50	24.81-24.83	24.33-24.37	24.65-24.67	24.63-24.67	24.04
June-	24 00 04 00		Salarite and the		1.1	the second second
Range	24.20-24.20		24.05	24.41	24.42	24.30
Closing_	24.20	24.55	24.05	24.41	24.42	21.00
July-	00 00 01 05	A 10 01 00	04 00 04 50	02 05 04 40	04 97 04 79	24 20-24 40
Range	23.09-24.25	24.10-24.50	24.00-24.50 24.00 —	23.85 - 24.42 24.36	24.37-24.72	24.25
Closing_	24.22	24.50	24.00	24.30	21.01	
August-	all the state of the state			Street Reality of		
Range						
Closing_			The second second			

Sept. 18 1925 and since trading began on each option.

Option for-	Range for Week.		Range Since Beginning of Option.					tion.
Nov. 1925	23.51 Sept.12 23.82 Sept.12 23.28 Sept.12 23.59 Sept.12	25.12 Sept.17 24.40 Sept.17	21.50 22.16 21.72 21.40 21.94	Nov. May May May May	$\begin{array}{r}11924\\141925\\131925\\131925\\131925\\141925\end{array}$	25.71 24.92 25.72 25.45 24.70	Mar. July Mar. July	$28 1925 \\ 3 1925 \\ 3 1925 \\ 3 1925 \\ 30 1925$
April 1926 May 1926 June 1926 July 1926 Aug. 1926	23.87 Sept.12 24.20 Sept.12 23.69 Sept.12	24 20 Sept. 12	22.87	Sept.	. 4 1925	24.20	Sept.	12 1925

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But o make the total the complete figures for to-night

To-day prices declined at the start with a disposition to (Friday), we add the item of exports from the United States,

	(Friday), we add the item o	f Erida	s non u	io omioc	
-	including in it the exports of	or Frida	y omy:	1000	1000
9	Sept. 18-	1925.	1924.	1923. 275,000	$     \begin{array}{r}       1922. \\       633.000     \end{array} $
9	Stock at Liverpoolbales_	436,000	320,000	4,000	055,000
1	Stock at London	1,000	21,000	25,000	46,000
	Sept. 18— Stock at Liverpoolbales_ Stock at London Stock at Manchester	30,000	21,000	20,000	10,000
.	Total Great Britain			304,000	679,000
.	Stock at Hamburg	101,000	1,000	15,000	6,000
	Stock at Bremen	40,000	30,000	25,000	115,000
1	Stock at Havre	57.000	35,000	19,000	104,000
t	Stock at Rotterdam	2,000 33,000	5,000 23,000	$2,000 \\ 58,000$	10,000
1	Stock at Barcelona	33,000	23,000	58,000	$54,000 \\ 48,000$
	Stock at Genoa	3,000	23,000 5,000 3,000	3,000	7,000
	Stock at Ghent	5,000			
-	Stock at Antwerp	1,000	1,000	1,000	2,000
•	Total Continental stocks	141,000	103,000	124,000	346,000
		000 000	115 000	428,000	1,025,000
5	Total European stocks	88,000	$445,000 \\ 40,000$	97,000	60,000
	India cotton afloat for Europe		422,000	398,000	192,000
2	American cotton afloat for Europe Egypt, Brazil, &c., afloatforEurope	110,000	115,000	66,000	73,000
•	Stool- in Alexandria Fornt	75 000	63,000	112,000	168,000
	Stock in Rombay India	443 000	446,000	303.000	715,000
	Stock in II S norts	577.793	$446,000 \\ 389,748$	365.225	554,051
5	Stock in Bombay, India Stock in U. S. ports Stock in U. S. interior towns	643,994	415,060	519,567	600,540
.	U. S. exports to-day		6,319	200	
	Total visible supply	-	0.040 107	0.000 000	2 387 591
	Total visible supply	3,027,787	2,342,127	2,200,994	o, follows
1	Of the above, totals of America	an and of	ther descrip	ptions are	as follows
					306,000
	Liverpool stockbales_	134,000	16.000	14,000	29.000
- H	Manchester stock	03,000	57,000	75,000	275,000
	Continental stock American afloat for Europe	482,000	422,000	398,000	192,000
	I S port stocks	577,793	389.748	365.225	554,051
	U. S. port stocks U. S. interior stocks	643,994	415.060	519.567	600,540
	U. S. exports to-day		6,319	200	
	Total American East Indian, Brazil, &c.— Liverpool stock		1.406.127	1.420.992	1,956,591
	East Indian, Brazil, &c			20 Charles	007 000
	Liverpool stock	302000	220,000	226,000	327,000
	London stock Manchester stock	1,000	1,000	4,000	
	London stock Manchester stock Continental stock	5,000	5,000	11,000	17,000
	Continental stock	48,000	46,000	49,000	71,000 60,000
	India afloat for Europe	88,000	40.000	97,000	73,000
	Egypt, Brazil, &c., afloat	110,000	115,000	66,000 112,000	
. 1	Stock in Alexandria, Egypt	443 000	$63,000 \\ 446,000$	303.000	715,000
	Stock in Bombay India				
	Total Fast India &c	1.072.000	936.000	868,000	1,431,000
	Total East India, &c Total American	.955.787	1,406,127	1,470,992	1,956,591
	rotar millerican				
	Total visible supply Middling uplands, Liverpool Middling uplands, New York Egypt, good Sakel, Liverpool Peruvian rough good, Liverpool	3,027,787	2,342,127	2,288,992	3,387,591
	Middling uplands, Liverpool	13.57d.	13.54d.	17.95d.	12.830.
	Middling uplands, New York	24.45c.	22.90c.	30.10c.	12.25C.
	Egypt, good Sakel, Liverpool	31.15d.	25.70d.	19.85d.	14.50d.
e 11	Peruvian rough good, Liverpool.	24.00d.	22.00d.	18.250.	14.000.

Peruvian, rough good, Liverpool Broach, fine, Liverpool Tinnevelly, good, Liverpool 13.85d. 15.00d. 11.60d. 12.50d. 12.30d. 12.60d. 11.20d. 12.10d. Continental imports for past week have been 68,000 bales. The above figures for 1925 show an increase from last week of 341,129 bales, a gain of 685,660 from 1924, an increase of 738,795 bales from 1923, and a falling off of 359,604 bales from 1922.

AT THE INTERIOR TOWNS the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year-is set out in detail below:

	Move	ment to Se	pt. 18 1	925.	Move	ment to Se	ept. 19 1	924.
Towns.	Receipts.		Ship- Stocks ments. Sept.		Rece	eipts.	Ship- ments.	Stocks Sept.
	Week.	Season.	Week.	18.	Week.	Season.	Week.	19.
Ala., Birming'm	1,906	4,252	707	2,484	867	1,407	397	1,288
Eufaula	3,000	10,791	1,000	7,998		1,150		1,372
MontgoGery	9,414	39,123	6,392	15,671	7,018	21,197	4,391	11,461
Selma	7,265	31,042	3,092	20,509	5.261	13,648	2,287	10,050
Ark., Helena	4,000	9,467	1,000	8,239	3.111	6.153	911	2,928
Little Rock	13,002	26,309	5,158	17,072	6,470	8.728	1,575	9,411
	5.581	9,876	1,403	9,156	1.148	2,069	616	6,588
Pine Bluff	868	4,980	1,016	1.677	487	1,933	337	2,503
Ga., Albany		1,933	560	3,366	101	41	001	3,878
Athens	1,328		2.362	13,408	3,988	7.829	1,359	6.320
Atlanta	6,847	21.227				41.573	4,810	
Augusta	22,519	82,245	4,534	54,276	13,027			3.865
Columbus	3,130	4,070	1,595	2,467	174	643	350	
Macon	8,747	22,895	2,723	16,605	4,296	9,408	3,116	4,433
Rome	2.166	3,237	1,175	3,123	476	774	250	1,307
La., Shreveport		46,000	9,000	25,000	5,700	8,500	1,700	13,000
Miss., Columbus		13		132	1,747	3,423	440	3,115
Clarksdale	13,167	34,035	2,512	31.206	6,562	13,042	856	14,231
Greenwood	13,658	29,211	2,741	25,230	6.760	10,135	783	13,090
	5,156	17,391	3,071	10,337	3,170	7,424	650	11.375
Meridian	5,100	18,588		11,338	2,175	6,733	1,787	5,556
Natchez	4,790			7,435	1,817	3,672	388	3,377
Vicksburg	3,267	12,788		9,811	2,291	4,710	478	6.034
Yazoo City	3,937	12,587	1,072		3,212	18,399		2.037
Mo., St. Louis_	5,919	11,904	5,819	995		2,778		1.854
N.C., Greensb'ro	2,347	4,862	681	3,306	717	2,110	1,004	1,195
Raleigh	427	565		. 201				614
Okla., Altus	21	21	2	330	65	71	98	
Chickasha	199	292		248	61	780		256
Oklahoma		1.411	302	699	169	8,509	315	399
S. C., Greenville		14,478	2.035	12,706	2,124	10,653	2,606	5,533
Greenwood	272	1,264	212	2,261				10,291
		75,552	19,486	41,460	8,548	32,644	7,604	22,812
Tenn., Memphis	40,101	171	10	84	83	272	11	220
Nashville			10	235	1,000	1.068	500	568
Tex., Abilene		0 141	550	4.143	1,456		1,210	1.249
Brenham	566	2,141		610	1,485	4,222	1,250	
Austin	538	1,110			9,182	13,849		
Nallas	5,235	10,978	4,135	3,655	010 000		161.637	
Houston	178,464	796,127	184,223	271,107	219,966			
Paris	8,656	20,473	7,953		4,994	12,777	4,901	2,452
San Antonio_	1,179	10,301	1,483		2,000			
Fort Worth	1,827	2,809	1.299	1.462	4,704	11,592	5,236	2,413

Total, 40 towns 401,0651,396,519283 The above total shows that the interior stocks have in-creased during the week 114,447 bales and are to-night 228,934 bales more than at the same time last year. The receipts at all towns have been 64,754 bales more than the

same week last year.

NEW YO	RK QUOTAT	IONS FOR 32	YEARS.
192524.45c.	1917 21.70c.		
192422.50c.	191615.85c.		
192329.75c.			
192221.40c.			
192118.60c. 192031.00c.			
192031.00C.			
191834.10c.			
* Aug. 17			

THE CHRONICLE

## MARKET AND SALES AT NEW YORK.

Spot	Futures		SALES.			
Closed.	Closed.	Spot.	Contr't.	Total.		
Steady, 50 pts. adv_ Quiet, 45 pts. dec Steady, 40 pts. adv_ Quiet, 5 pts. dec	Strong Barely steady Strong Barely steady					
	Market Closed. Steady, 30 pts. adv_ Steady, 50 pts. adv_ Quiet, 45 pts. dec Steady, 40 pts. adv_ Ouiet, 5 pts. dec	Market Market	Display         Market Closed.         Market Spot.           Steady, 30 pts. adv.         Strong            Steady, 50 pts. adv.         Strong            Quiet, 45 pts. dec.         Barely steady            Steady, 40 pts. adv.         Strong            Barely steady         Barely steady	Market Closed.         Market Closed.         Spot.         Contr't.           Steady, 30 pts. adv.         Strong		

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

	25			
Sept. 18— Shipped— Week.	Since Aug. 1.	Week.	Since Aug. 1	
Via St. Louis 5.819 Via Mounds, &c 2,450	$13,619 \\ 5,600$	$3,278 \\ 6,300$	$19,699 \\ 17,650$	
Via Rock Island	$\substack{\substack{43\\1,803\\23,102\\46,936}}$	$\ddot{621} \\ 3,675 \\ 12,713$	$\begin{array}{r} 196 \\ 2,556 \\ 23,024 \\ 61,806 \end{array}$	
Total gross overland23,331	91,103	26,587	124,931	
Deduct Shipments— Overland to N. Y., Boston, &c 849 Between interior towns	$4,185 \\ 2,751 \\ 43,250$	$677 \\ 577 \\ 13,812$	$3,931 \\ 3,787 \\ 65,577$	
Total to be deducted	50,186	15,066	73,295	
Leaving total net overland*17,115	40,917	11,521	51,636	

Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 17,115 bales, against 11,521 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 10,719 bales.

19	925		24
In Sight and Spinners' Takings. Week.	Since Aug. 1.	Week.	Since Aug. 1.
Receipts at ports to Sept. 18358,650 Net overland to Sept. 1817,115 South'n consumption to Sept. 18 85,000	$\substack{1.147.149\\40,917\\655,000}$	$276,400 \\ 11,521 \\ 65,000$	$878,094 \\ 51,626 \\ 492,000$
Total marketed460,765 Interior stocks in excess114,447 Excess of Southern mills takings	$1.843,066 \\ 479,056$	$352,921 \\ 108,561$	$1,421,730 \\ 230,009$
over consumption to Sept. 1	*105,391		*121.565
Came into sight during week575,212 Total in sight Sept. 18	2,216,731	461,482	1,530,174
North. spinn's' takings to Sept. 18 28,037	111,130	14,484	163,522

Movement into sight in previous years:

Week- Bales. Since Aug. 1-1923-Sept. 21.....414,624 1923..... Bales. QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

Week Ended	Closing Quotations for Middling Cotton on-								
Sept. 18.	Saturday.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.			
Galveston Mew Orleans Mobile Savannah Norfolk Baltimore	$23.62 \\ 23.35$	$\begin{array}{r} 24.50 \\ 24.05 \\ 23.85 \\ 24.15 \\ 24.25 \\ 24.10 \\ 24.00 \end{array}$	$23.62 \\ 23.45$	$\begin{array}{r} \hline 24.40 \\ 24.00 \\ 23.75 \\ 24.20 \\ 24.25 \\ 24.25 \\ 24.00 \\ 24.13 \end{array}$	$\begin{array}{r} 24.40\\ 24.23\\ 23.75\\ 24.20\\ 24.25\\ 24.60\\ 24.13 \end{array}$	$\begin{array}{r} 24.15\\ 23.86\\ 23.75\\ 24.05\\ 24.25\\ 24.50\\ 24.50\\ 24.00\end{array}$			
Augusta Memphis Houston Little Rock Dallas Fort Worth	$23.50 \\ 23.85 \\ 24.15 \\ 23.70$	$23.75 \\ 24.35 \\ 24.50 \\ 24.50 \\ 24.10$	23.75 23.95 24.12 24.05	$24.00 \\ 24.35 \\ 24.38 \\$	23.75 24.25 24.38 24.40	$\begin{array}{r} 24.00\\ 23.75\\ 24.10\\ 24.25\\ 24.20\\ 24.10\\ 24.10\end{array}$			

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday, Sept. 12.	Monday, Sept. 14.	Tuesday, Sept. 15.	Wednesday, Sept. 16.	Thursday, Sept. 17.	Friday, Sept. 18.
September October November	23.50 - 23.60 - 23.62				23.91 - 24.03	23.76 - 23.86 - 23.83
December_ January	23.80-23.85 23.80-23.85	24.21-24.24 24.21-24 23	$23.80-23.84 \\ 23.81-23.85$	24.10-24.20 24.13-24.24	24.12-24.16 24.12-24.14	23.98-24.02 23.93-23.98
February	24.01-24.03	24.42-24.45	23.94-23.97	24.22-24.32	24.26 —	24.10-24.12
April May	24.10-24.11	24.50-24.51	23.96-23.98	24.26-24.30	24.33-24.35	24.15
June July	= $=$ $=$	$\Xi \Xi \Xi$	= $=$ $=$	= $=$ $=$	24.18	24.00
August Tone—	Charles .	THere	Charles I.			
Spot Options	Steady Steady	Firm Very ste'dy	Easy Easy	Steady Steady	Steady Easy	Steady Steady

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN AUGUST, &c.—This report, issued on Sept. 14 by the Census Bureau, will be found in full in an earlier part of our paper under the heading "Indications of Busi-ness Activity."

Dess Activity. OKLAHOMA COTTON REPORT.—The condition of the Oklahoma cotton crop on Sept. 1 1925 was 61% of a normal as compared with 74 on Aug. 16 1925 and 70 on Sept. 1 1924, according to a report released Sept. 9 by Carl H. Robinson, Statistician, United States Department of Agriculture.

Judging from the relation of Sept. 1 condition to final yields in former years, a condition of 61% on Sept. 1 1925 indicates a yield per acre of about 149 pounds, or a total production of about 1,520,000 bales of 500 pounds gross, but the final outturn of the crop may be larger or smaller as a velopments during the remainder of the season prove more or less favordevel able.

Weather conditions during the past two weeks have been unfavorable. In the eastern portion of the State, where conditions have been very favorable, cotton shows deterioration. Boll worms and dry weather have done con-siderable damage. The boll worms started in the wet weather in the early part of August and worked until about the 25th of August, on an average. The hot dry weather has practically stopped the boll worm damage at this time; however, the damage was great until last week. In the southwest portion of the State the crop has improved and prospects there are better than they were a month ago. In the west central, south central and, to some extent, in the southeastern districts, the crop has deteriorated, due to dry weather. The plant is generally small in the west central and to is southern portions of the State. In the eastern half of the State, the plant is large and rank and the crop may turn out much better than is expected at present.

and rank and the crop may turn out much better than a capter of the present. Generally, the crop is in poorer condition than it was last year at this date; however, the increase in acreage will probably give Oklahoma about the same crop as was produced last year. The stand this year is much better than last year, and, on an average, the plant is better. There is some complaint of premature opening. Picking has begun in practically wall sections of the State. Bols are generally small. Due to the dry weather, and especially to boll worm damage, very few bolls have become safe during the past two weeks. I S. GOVERNMENT ISSUES PRACTICAL FORMS

safe during the past two weeks. U. S. GOVERNMENT ISSUES PRACTICAL FORMS OF COTTON STAPLE STANDARDS, EFFECTIVE AUG. 1 1926.—Decision to issue practical forms for 17 lengths of staple in American upland cotton and 4 lengths of American Egyptian cotton has been announced by Sec-retary of Agriculture Jardine in an amendment to the order establishing official cotton standards of the United States for length of staple. The amendment becomes effective Aug. 1 1926.

establishing official cotton standards of the United States for length of staple. The amendment becomes effective Aug. 1 1926. The 17 lengths of staple in American upland cotton are: ¾ inch, ¾. 15-16, 1, 1-32, 1, 1-16, 1, 3-32, 1, ½, 1, 5-32, 1, 3-16, 1, 7-32, 1, ¼, 1, 9-32, 1, 5-16, 1, 1, 1-32, 1½ and 1½. The 4 lengths of staple in American Egyptian cotton are: 1½, 1, 9-16, 1, ¾ and 1¼ inches. The Department of Agriculture points out that heretofore the lengths of American upland cotton in 32ds of an inch and the 1, 9-16-inch length of American Egyptian have not been represented by type samples. The prac-tical forms for these lengths of staple will be ready for sale by the Depart-ment soon after Jan. 1 1926. As to the question of "character" of cotton in relation to the staple standards, over which there has been some misunderstanding in the trade, the Department has issued the following statement: "The obvious purpose of the original order issued Oct. 25 1918, establish-ing staple standards, was to make the inch rule the standard of length. No departure has been made from this purpose in the amendment. Physical representations of the standards have been issued and distributed from time to time to facilitate their interpretation. As these types represent length only, it has been believed that differences in the character of cotton used in their preparation might lead to some difficulties in their appli-cation. "To remove the possibility of such difficulties, the Department invited

and in their preparation inight read to some dimension of the oppin cation. "To remove the possibility of such difficulties, the Department invited leading organizations of cotton growers, merchants and spinners to send representatives to Washington July 27 last, to collaborate in a decision as to the proper character of the cotton to be used through the range of the length standards. Cotton of normal, uniform character and medium body was selected, and this character is to be maintained in all issues of the new length types. "While the new types, like those at present in use, will officially represent length only, it is believed that the matter of "character" has been well taken care of and that the usefulness of the staple standards has been greatly increased."

WEATHER REPORTS BY TELEGRAPH.-Reports WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening indicate that temperatures have been somewhat lower during the week. In the western part of the cotton belt there have been many rains, pre-cipitation ranging from light to heavy. In the eastern part of the cotton belt, on the other hand, there have been generally only light scattered showers. Picking and ginning have made rapid progress in all sections except where rains have delayed picking. *Texas.*—Cotton has made fair to very good advance in this State, though some injury has been done by heavy rains. Picking has been somewhat delayed by the heavy rains.

rains

rains. Mobile, Ala.—There has been considerable rain in the interior. Open cotton has been slightly damaged by the rains. The condition of late cotton is fairly good. Picking and ginning are progressing very rapidly and early cotton is nearly out. It has been very hot and dry the latter part of the week.

Galveston Texas	Rain	Rainfall. 3.61 in.	T1	nermomete	r
Galmoston Texas	4 days	3.61 in.	high 88	low 22	mean 80
Abilene	. I augo	dry	high 94	low 64	mean 79
Prophene	A dave	2 36 in	high 95	low 66	mean 81
Brownardllo	2 days	1 94 in	high 90	low 76	mean 85
Abilene Brenham Brownsville Corpus Christi	A dave	1.70 in.	high 88	low 78	mean 83
Dour Christian	9 days	1.39 in.	high 96	low 70	mean 83
Dallas	2 days	2.55 in.	high 95	low 64	mean 80
Henrietta	2 days	1.67 in.	high 94	low 66	mean 80
Kerrville	3 days	1.07 In.	high 94	low 66	mean 81
Lampasas	2 days	0.69 in.			mean 77
Longview	1 day	2.00 in.	high 94	low 60	mean 82
Corpus Christi	.3 days	1.36 in.	high 97	low 67	
Nacogdoches	.3 days	1.48 in.	high 94	low 67	mean 81
Palestine	.3 days	2.27 in.	high 94	low 68	mean 81
Paris	.3 days	1.61 in.	high 95	low 66	mean 81
San Antonio Taylor Weatherford	.1 day	0.08 in.	high 94	low 22	mean 83
Taylor	2 days	1.74 in.			mean 68
Weatherford	2 days	0.56 in.	high 95	low 65	mean 80
			high 99	low 62	mean 81
Altus	3 days	4.66 in.	high 90	low 61	mean 76
Muskogee	4 days	3.35 in.	high 92	low 58	mean 75
Altus Muskogee Oklahoma City	4 days	5.76 in.	high 90	low 60	mean 75
			high 100	low 64	mean 82
Eldorado	2 days	1.45 in.	high 98	low 66	mean 82
Little Rock	2 days	0.66 in.	high 96	low 66	mean 81
Pine Bluff	3 days	1.18 in.	high 103	low 67	mean 85
Eldorado Little Rock Pine Bluff Alexandria La	3 days	2.06 in.	high 96	low 69	mean 80
Amite	A days	2.02 in.	high 94	low 65	mean 80
Non Onlong	2 days	0.32 in.	mgn ox	10.00	mean 82
Shuerenont	2 days	1.04 in.	high 97	low 69	mean 78
Okologo Mice	2 days	2 19 in	high 104	low 67	mean 86
Columbus	2 days	1.77 in	high 100	low 69	mean 85
Amite. New Orleans	2 days	1.34 in.	high 98	low 69	mean 84
Greenwood	2 days	0.24 in.	high 96	low 71	mean 84
Vicksburg Mobile Ala	2 days	1.31 in.		low 71	mean 82
Mobile Ala	-o days	1.51 11.		low 69	mean 84
Decatur	-3 days	0.98 in.	high 99 high 95	low 71	mean 83
Montgomery	-3 days	0.58 in.		low 69	mean 80
Selma	_2 days	1.77 in.	high 94		mean 82
Gainesville Fla	-3 days	0.82 in.	high 97	low 66	mean 85
Madison	_3 days	0.81 in.	high 98	low 72	
Montgomery Selma Gainesville Fla Madison Sayannah Ga	$_2$ days	0.49 in.	high 98 high 103	low 74	mean 86
AthensAugusta		ary	nign 103	low 65	mean 84
Augusta	_2 days	0.40 m.	nign 100	low 73	mean 87
Columbus Charleston S. C		dry	high 97	low 70	mean 84
Charleston S. C	$_2$ days	0.18 in.	high 92	low 75	mean 84
Greenwood		dry	high 98	low 67	mean 83
Columbia	_3 days	0.87 in.		low 68	Main
Charleston S. C. Greenwood Columbia Conway Charlotte N. C. Newbern	_2 days	0.50 in.	high 97	low 69	mean 83
Charlotte N. C	-	dry	high 98	low 68	mean 82
Newbern	_4 days	5 0.78 in.	high 97	low 67	mean 82
Weldon	_2 days	1.32 in.	high 97	low 64	mean 81
Weldon Memphis	_2 days	s 0.77 in.	high 95	low 61	mean 78

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The following statement we have also received by tele-graph, showing the height of rivers at the points named at 8 a. m. of the dates given: Sent 18 1925. Sent 19 1924. Sent 18 1025 Sept. 19 1924.

	Feet.	Feet.
New OrleansAbove zero of gauge_		2.6
MemphisAbove zero of gauge_	0.2	7.9
NashvilleAbove zero of gauge_	6.7	6.9
Shreveport Above zero of gauge_	5.0	6.4
VicksburgAbove zero of gauge_	3.5	13.8

RECEIPTS FROM THE PLANTATIONS.—The fol-lowing table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a state-ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

Week	Recet	Receipts at Ports.			Stocks at Interior Towns.			Receipts from Plantatio		
Ended	1925.	1924.	1923.	1925.	1924.	1923.	1925.	1924.	1923.	
June	1.00									
26 July	14,161	35.721	29,371	234,869	266,789	348,278	nil	18,859	8,040	
3	18,514	21.783	24.472	213,754	256,315	331.666	nil	11,309	8,662	
10	18.245		20.125	195,424	243,812	312.912		n11,500	1.672	
17			15.202	183,524	225,799	293,590				
24			22,226	170,236	206,000	278,391	8.454		11.646	
31	45,020			160.605	182,549	270.233		11,719	19,528	
Aug.							00,000			
7	41,207	13,558	29,720	150.547	183,738	264,913	31.149	14,747	24,400	
14	43.254	49,702	46,080	164.545	158,959	268,226	57.252	24,923		
21	93.836			191.601	164,199	302,780	120.892	40,244	97,312	
	148.566	113,414	142,595	270,980	186,946	331,947	227.659	136,161	171,762	
Sept.										
4	250,017	165,180	146,130	357,322	224,720	377,401	335,359	202,954	191,584	
	222,121			306,499	306,499	442,507	304,900	304,900	235,378	
18	358.650	276,460'	256,747	643,994	415.060	519,567	473.097	384,961	333,807	

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1925 are 1,586,205 bales; in 1924 were 1,109,103 bales, and in 1922 were 1,112,005 bales. (2) That although the receipts at the outports the past week were 358 650 bales, the actual movement from plantations was 473 097 bales, stocks at interior towns having increased 114,447 bales during the week. Last year receipts from the plantations for the week were 384,961 bales and for 1923 they were 333,807 bales.

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

Cotton Takings. Week and Season.	19	925.	1924.		
week and Season.	Week.	Season.	Week.	Season.	
Visible supply Sept. 11. Visible supply Aug. 1. American in sight to Sept. 18. Bombay receipts to Sept. 17. Other India shipm'ts to Sept. 17. Alexandria receipts to Sept. 16. Other supply to Sept. 16.*_b.	$\begin{array}{r} 2,686,658\\ \overline{575,212}\\ 18,000\\ 8,000\\ 28,000\\ 40,000\end{array}$	2,342,887 2.216,731 107,000 83.000 61,200		$\begin{array}{r} 2,190,493\\ 1,530,174\\ 46,000\\ 21,000\\ 77,800\\ 44,000\end{array}$	
Total supply Deduct— Visible supply Sept. 18	3,355,870 3,027,787	4,954,818 3,027,787	2,595,729 2,342,127	3,909,467 2,342.127	
Total takings to Sept. 19_a Of which American Of which other	$328.083 \\ 235.083 \\ 93.000$	$\begin{array}{r}1,927,031\\1,373,831\\553,200\end{array}$	$\frac{253,602}{166,602}\\87,000$	$\substack{1.567.340\\1.057.540\\509.800}$	

\* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 655,000 bales in 1925 and 492,000 bales in 1924—takings not being available—and the aggregate amounts taken by Northern and foreign spinners, 1,272,031 bales in 1925 and 1,075,340 bales in 1924, of which 718,831 bales and 565,540 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:

Conte	mber 10		- 1	925.	1 1	1924.	19	923.	
	mber 18. ipts at—		Week.	Since Aug. 1		Since Aug. 1.	Week.	Since Aug. 1.	
Bombay			8 000	46.0	8,000	46,000	71,000		
Exports.		For the	Week.			Since A	ugust 1.		
Exports.	Great Conti- Britain. nent.		Japan& China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.	
Bombay— 1925 1924 1923 Other India:	2.000	5 000 2,000 9,000	20,000	$10.000 \\ 22,000 \\ 16,000$	$4,000 \\ 13,000 \\ 4,000$	61,000 21,000 51,000	$72,000 \\113,000 \\45,000$	$137,000 \\ 147,000 \\ 100,000$	
1925 1924 1923	1,000 1,000	7,600 3,000 4,000			19,006 3,000 4,000	$     \begin{array}{r}       64,000 \\       18,000 \\       29,000     \end{array} $			
Total all— 1925 1924 1923	1,000	$12\ 000\ 5,000\ 13,000$	20,000	18 000 25,006 21,000	$23,000 \\ 16,000 \\ 8,000$	$125,000 \\ 39,000 \\ 80,000$	72,000 113,000 45,000	220,000 168,000 133,009	

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 10,000 bales. Exports from all India ports record a decrease of 7,000 bales during the week, and since Aug. 1, show an increase of 52,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.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, September 16.	1	925.	1924		1923.		
Receipts (cantars)— This week Since Aug. 1		10,000 05,883		50,000 93,284	80,000 200,358		
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	4,000	5.000	$\begin{array}{r} 4,250 \\ 5,\overline{750} \\ 750 \end{array}$	$\begin{array}{r} 10,121 \\ 11,771 \\ 19,686 \\ 1,615 \end{array}$	2,000 4,250 2,600 1,000		
Total exports	9.000	35.928	10.750	43,193	9,850	50,064	

Total exports\_\_\_\_\_\_ 9,000<sup>-</sup> 35,928<sup>-</sup> 10,750<sup>-</sup> 43,193<sup>-</sup> 9,550<sup>-</sup> 50,064 Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended Sept. 16 were 140,000 cantars and the foreign shipments 9,000 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 home trade is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

	1925.							1924					
			ing	s,		on	Cotton Middl'g Upl'ds	3	2s Cop Twist.	ing	78.	Lbs. Shirt- Common Finest.	Cotton Middl'o Upl'ds.
June-	d.				8.		d.					s. d.	d.
26	20	a21 1/2	16	2	a16 4		13.53	25	1/8 a 27 1/2	18	2	a18 5	16.88
July-	110							1.0.0					
3	20	a21 1/2	16	2	a16 4		13.35	25	a27	18	1	a18 4	15.92
10	20	a21 1/2	16	3	a16 5	6 J	13.67	25	a27	18	1	a18 4	16.35
17	20	a21 1/2	16	3	a16 6		13.92	24	1/2a253/4	18	2	a18 5	16.73
24	20	a21 1/2	16	3	a16 6		14.08	26	a2714	19	4	a20 0	17.74
31	201	(a211/2	16	4	a16 7	9	13.53	26	14a28	19	6	a20 2	18.18
August-										10			
7	20 1	a21 1/2	16	3	a16 6		13.35	26	a27 1/2	19	6	a20 2	17.38
14	20	a21	16	3	a16 6		12.93	25	16a2634	19	6	a20 2	16.94
21	20	a21	16	3	a16 7		13.07	25	a261/2	19	6	a20 2	16.08
28	20	a21	16	2	a16 6		12.60	25	a26	18	2	a18 4	15.76
September-			100	Ξ.									
4	193	(a2034	15	5	a16 1		12.51	24	a251/2	18	0	a18 4	15.16
			15		a16 0			24					14.21
			15		a16 2			23				a17 6	13.54

SHIPPING NEWS .- Shipments in detail:

Bales.  $3,254 \\ 824 \\ 102$  $1,550 \\ 50 \\ 750 \\ 821 \\ 1,886 \\ 300 \\ 7,399 \\ 3,021 \\ 1,426 \\ 2,075 \\ 3,190 \\ 450 \\ 1,217 \\ 75 \\ 100 \\ 399 \\$ 23,006 300 3.461 7,247 600  $1,125 \\ 3,874 \\ 4,828$  $14,611 \\ 200$ 22.300 28,049 1.469 19,683 400  $400 \\ 50 \\ 3,524 \\ 750 \\ 100 \\ 2,790$  $23,287 \\ 2,000 \\ 100 \\ 3,500 \\ 60$ 11,207  $21,161 \\ 1,100 \\ 1,400 \\ 4,995 \\ 2,067$  $3,800 \\ 4,100 \\ 500 \\ 100 \\ 23 \\ 1,170 \\ 900 \\ 7,979 \\ 700$ 7,486 

COTTON FREIGHTS.—Current rates for cotton from New York, as furnished by Lambert & Burrows, Inc., are as follows, quotations being in cents per pound:

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,	High Density.	Stand- ard.		High Density.	Stand- ard.	( - · · · ·	High Density.	Stand- ard.	[
Liverpool	.30c.	.45c.	Stockholm		.65c.	Bombay	.50c.	.65c.	10
Mancheste		.45c.	Trieste	.45c.	.60c.	Bremen	.40c.	.55c.	42
Antwerp	.35c.		Fiume	.45c.	.60c.	Hamburg	.35c.	.50c.	
Ghent	.421/2c.		Lisbon	.50c.	.65c.	Piraeus	.60c.	.75c.	
Havre	.35c.		Oporto	.75c.		Salonica	.75c.	.90c.	
Rotterdam			Barcelona		.45c.	Curomen			10
Genoa			Japan		.77 1/2 C.				15
Oslo	.50c.		Shanghai		.80c.	1			1
and the second se							1	1 . 6 . 1	
LIVE	RPOC	)L.—	By cable	e from	Liver	0001 we	nave t	ne 101-	
lowing s	tetem	ont of	the wee	k's sale	s stor	ks &c.	at the	t port:	
towing a	ou com	chi on	0110 1100	Aug. 28				Sept. 18.	
Sales of t	he meet	10				.000 3	5,000	44.000	1.1
							5,000	17,000	
					14	.000	2,000	1,000	
Actual ex						,000			
Forwarde					40		5,000	59,000	12
Total sto							7,000	436,000	11
							0,000	134,000	1
Total imp	ports			15,000			8,000	28,000	
							2,000	13,000	1
Amount :	float			149,000			0,000	230,000	
Of whi	ch Ame	erican		14,00	) 53	,000 5	5,000	138,000	
Tho	ono o	f tho	Liverpo	ol mar	ket fr	r snots	and f	utures	
each da	v of t	the pa	st week	and t	he da	liv clos	ing pr	ices of	

Spot.	Saturday	. M	londay.	Tuesd	ay.	Wednes	day.	Thurs	day.	Frid	lay.
Market, { 12:15 P. M. {	Quiet.		More emand.	Goo dema		Goo demai		Goo dema		Go dema	
Mid.Upl'ds	13.17		13.44	13.	53	13.4	13	13.	.63	13	.57
Sales	4,000		8,000	7,0	00	7,00	00	12,0	00	10,	000
Futures. Market }	Steady a 3 to 8 pt advance	s. 19	ry st'dy, 9 to 30 ts. adv.	Barely 3 to 6 advar	pts.	Quiet st'dy, 1 16 pts.	1 to	Stead 24 to pts. a	30	Steady, 3 to 11 pts. decline.	
Market, { 4 P. M. {	Steady a 4 to 10 pts. adv	) 28	eady at 5 to 35 ts. adv.		pts.	Quiet st'dy, 1 21 pts.	5 to		32	9 to 1 decl	4 pts.
Prices	of futu	res a	at Live	rpool	for	each	day	are	give	n be	low:
		nt.	Mon.	Т	ues.	w	ed.	The	urs.	F	ri.
Sept. 12 to Sept. 18	1214	12½ p.m.	12¼1 4 p. m. p.	:00 123 m.p.m	4:0 p. n	00 12¼ n. p. m.	4:00 p. m	12¼ p.m.	4:00 p. m.	12¼ p. m.	4:00 p. m
			1 1		/ .	d.	d.	d.	d.	d.	d. 13.21

## BREADSTUFFS.

Friday Night, Sept. 18 1925.

Friday Non, sept. 18 1929. Flour has been in only moderate demand where it has not been dull, whatever improvement may have taken place at the Northwest. The "Northwestern Miller" reported trade larger in that part of the country. It was added that the domestic demand in most markets was above the normal for this time of year. Indeed, reports from the chief centres of the flour trade stated that trade was more active than at this time for two years past. According to some reports the bakers and jobbers do not feel so certain that lower prices are ahead. They have therefore bought in some Western markets with a certain eagerness, especially when their supplies had dwindled to small quantities. Many seemed to have put off buying until their stocks had wellnigh disappeared. Unfortunately, here in New York there is none of this eager buying. Trade still for the most part drags.

Wheat declined on the 14th inst. large Northwestern receipts, big estimates on the Russian crop, putting it at double that of a year ago, and a lack of a sharp export demand. Yet Liverpool showed no weakness, despite the cheerful crop talk from Russia and the fact that the world's shipments were slightly larger than expected, or 9,014,000 bushels, against 8,588,000 last year. The quantity on passage, to be sure, was reduced 2,160,000, leaving the total only 23,584,000, against 25,744,000 the previous week and 40,328,000 a year ago. The weather at the West was favorable at the beginning of the week and the receipts of spring wheat were large, both at the American Northwest and in Canada. Offerings in the cash markets increased, especially in Canada. Later on the 14th inst. prices rallied as selling died down and shorts covered. The American visible supply last week increased 2,713,000 bushels, against 3,661,-000 in the same week last year. The total is now 37,732,000 bushels, against 76,939,000 a year ago. On the 17th inst. prices ended ½ to 1c. higher at Chicago and ¼ to ¾ c. higher at Winnipeg. Foreign news was bearish. Russian supplies are said to be large and pressing with other grain on the markets of western Europe. Export business was about 100,000 bushels of durum and 300,000 to 400.000 bushels of nearby Manitoba for early shipment. Winnipeg deliveries were very large. It is said that the country has thus far delivered 40,000,000 bushels, 50% grading No. 1 and 82½% contract. Shipments to Europe from Montreal and North Atlantic ports are large. It eased the pressure. Winnipeg is not overburdened under the circumstances. Liverpool later was weak for a time. The French crop was officially estimated at 328,000,000 bushels, or 46,000,000 bushels larger than last year. Broomhall estimates that the vield for all Europe will be 248,000,000 bushels above that of a

year ago. Some attention was given to a curious story that Russia had overestimated the yield of barley in order to help bolster up her credit. To-day prices ended ½ to 1c. lower at Chicago and 1½ to 2c. lower at Winnipeg, while Kansas City wound up at a drop of 1½ to 2½c. The tone was weak all day, partly in sympathy with distinct dulness and depression in Winnipeg. Export sales were small, that is, something like 150,000 to 200,000 bushels of Manitoba. There was a sharp advance in lake freights to Montreal, where they want wheat to fill ocean freight engagements. In Canada receipts were very large. The country deliveries there amounted to some 4,600,000 bushels. A disturbing report was that American mills were buying Canadian wheat. It was not confirmed. No. 4 Manitoba was some 5½c, under 13% dark spring wheat duty paid. Importations of Canadian wheat thus far this season for milling in bond have been, it is stated, somewhat more than 1,000,000 bushels, with no domestic business outside of this. Later in the day there was a rally of 1 to 1¼c, at Chicago on covering of shorts. There were persistent reports, however, of Russian offerings in Europe. They had a disturbing effect. Certainly for one reason or another the export trade is light. Final prices for the week, however, show a certain undercurrent of steadiness. The net changes are an advance of ½ to 1½c. for the week. DAILY CLOSING PRICES OF WHEAT IN NEW YORK.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK.
Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 redcts_160½ 161½ 162% 163 163% 162½
DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri.
September delivery in elevator.cts_149% 149½ 150¼ 150¼ 150% 152 150¼
September delivery in elevator
$\begin{array}{c} \text{December delivery in elevator} = 143\% 143\% 130\% 150\% 151\% 150\% \\ \text{May delivery in elevator} = 152\% 152\% 153\% 153\% 154\% 153\% \\ \end{array}$
DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG.
Sat. Mon. Tues. Wed. Thurs. Fri.
October delivery in elevator cts_133 ½ 133 135 ½ 134 ½ 134 ½ 132 ½
December delivery in elevator130 129 % 130 % 131 % 131 % 130 %
May delivery in elevator135 134 % 135 % 135 % 136 % 135

Indian corn declined early in the week on more favorable weather and general selling; also, the effect of a decline in wheat was noticeable. A crop report said that the big States east of the Missouri River have a crop of about 400,000,000 bushels more than last year. Big receipts were therefore expected. Offerings were large as it was. The American visible supply last week decreased 299,000 bushels, against 32,000 last year; total now is 6,310,000 bushels, against 4,867,000 a year ago. On the 17th inst the closing was at 1c. decline. Good weather largely accounted for that. Also, offerings were larger. People believe the movement of new corn will soon be large. It is expected to be early at the Southwest. Canadian barley was declining. It may hurt export business in new corn. Selling pressure was persistent. To-day prices ended ½ to 2½c. lower for the day. Crop reports were favorable. The weather was good. A break in barley at Winnipeg of some 2½ to nearly 5c. affected corn as well as other grain. In Europe Danubian corn was said to be selling at low quotations. In the later trading at Chicago, it is true, there was a rally of ½ to 3¼c. At one time September was off 3½c. and it ended 2½c. lower for the day. Last prices show a decline for the week of 4¼ to 6c., the latter on September.

Oats have been without very striking features during the week and on the whole the drift has been downward. Yet prices are already so low that they discount to a very large degree in the general estimation the large stocks on hand. There has been no business for export of much importance. Speculation has not been active. Oats have been to some extent under the shadow of corn, barley and rye. There has been a moderate cash business, and this, with no great pressure as a rule, has kept the fluctuations within comparatively narrow bounds. On declines there was a certain amount of buying by those who think oats unduly low in price. Later came fractional declines with beneficial rains and cooler weather and general selling. The American visible supply last week increased, however, only 5,072,000 bushels, against 10,776,000 in the same week last year. The total, it is true, is even now 63,212,000 bushels, against 29,-713,000 a year ago. Business was slow later in the week, ending on the 17th inst. without decided change. Winnipeg fell ¼ to ¼c. Country offerings were smaller at the West. Chicago made big shipments. Some export demand appeared, though with little active business. To-day prices ended ½ to ¾c. lower. Weakness in barley at Winnipeg was a shaping factor. At one time it was down 2½ to 4¾c. there. Interior offerings of oats, it is true, fell offsomewhat. Interior shipments, moreover, were rather large. But as against this the break in barley at Winnipeg and the lack of any vigorous export demand were factors that had a decisive effect. It is true that on the decline there was a pretty good trade in barley for export. Last prices show a decline for the week in oats of 1 to 1¼c.

DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG. Sat. Mon. Tues. Wed. Thurs. Fri. October delivery in elevator\_cts\_461 $\frac{1}{2}$  46 $\frac{1}{4}$  46 $\frac{1}{4}$  46 $\frac{1}{4}$  46 $\frac{1}{4}$  46 $\frac{1}{4}$  43 $\frac{1}{5}$  44 $\frac{1}{4}$ May delivery in elevator\_48 $\frac{1}{5}$  47 $\frac{1}{5}$  47 $\frac{1}{5}$  43 $\frac{1}{5}$  42 $\frac{1}{5}$ 

cember.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fr September delivery in elevator\_cts. 89% 88 87% 87% 87% 87% 87 December delivery in elevator\_\_\_\_\_ 93% 92% 92% 91% 91% 87 May delivery in elevator\_\_\_\_\_ 98% 97% 97% 96% 9% 

Closing quotations were as follows: FLOUR.

Spring patents\$8 10a\$8 50	Rye flour, patents\$5 25a	\$6 00
Clears, first spring 7 50a 8 00	Seminola No. 3. lb 41	2C.
Soft winter straights 6 80a 7 50	Oats goods 270	a2 80
Hard winter straights 8 00a 8 50	Corn flour 2 90	
Hard winter patents 8 50a 9 00	Barlow goods	40 00
Hard winter patents 0 000 8 00	Darley goods-	
Hard winter clears 7 00a 7 75	Nos. 2, 3 and 4 4	50
Fancy Minn. patents 9 50a10 15	Fancy pearl, No. 2, 3	
City mills 9 60a10 10	and 4 7	50
GR	AIN.	
Wheat, New York- No. 2 red, f.o.b	Oats-	1.11
No 2 red fob 1 6914	No 2 white	40
No 1 Northorn 1 641/	No. 2 white	10
No. 1 Northern 2 a h 1 Cold	NO. 3 White	40
No. 2 hard winter, f.o.b1.621/2	Rye, New York-	
	No. 2 f.o.b	951/2
Corn-	Barley, New York- Malting f.o.b	
No. 2 mixed1.09 %	Maltingf o h	70
No. 2 yellow1.10 %		
For other tables seen lla st		1.1

For other tables usually given here, see page 1428. FRANCE'S WHEAT CROP FORECAST.—Although official figures are not yet available, the latest trade fore-casts place France's wheat crop for this year at between 85 and 90 million metric quintals, which figure, according to advices received by the Bankers Trust Co. of New York from its French Information Service and made public on Sept. 15, compares favorably with the harvests of the past two years, which yielded 76 and 81 million quintals, re-spectively spectively.

spectively. If it had not been for the very wet weather which has persisted in France during the past few weeks. Ernest Sicot of the Tours grain market esti-mates that France this year would have had one of the finest wheat crops since 1897, aggregating possibly as much as 95 million quintals. This opinion is confirmed both by M. Quignard, General Secretary of the French Grain Federation, and by M. Chasles, President of the French Millers' Association, who estimated that in certain districts of France as much as 20% of the total crop has been lost due to the heavy rains which fell before it could be brought in. As France's requirements in wheat average about 86 million quintals a year, she will probably have to make some imports during the next twelve wnonths. This prospect has already caused the market price of native wheat to rise from an average price of 121 francs a quintal on Aug. 20 to 126 francs on Aug. 25.

126 frances on Aug. 25. SOVIET UNION INDUSTRIAL CROPS SHOW LARGE INCREASES.—Late estimates received by the Russian Information Bureau at Washington show large increases in the so-called industrial crops of the Soviet Union over last year.

The cotton crop is expected to be 33% larger than in 1924. It is esti-mated at 666,000 tons of raw cotton, which will yield about 189,000 tons of ginned cotton, as compared with a pre-war production of between 234,000 252,000 tons of ginned cotton. The crop of long staple flax is estimated at 288,000 tons, as compared with 216,000 tons last year. Hemp is expected to give a yield of 486,000 tons, as compared with 306,000 tons in 1924.

WORLD WHEAT AND RYE CROPS INCREASE.—Fur-ther increases in the world production of wheat and rye are shown by late estimates received by the Department of

shown by late estimates received by the Department of Agriculture at Washington and made public on Sept. 11. Wheat production in 25 countries which produce 76% of the world crop outside of Russia and China is estimated at 2,493,000,000 bushels against 2,335,000,000 bushels last year, an increase of 158,000,000 bushels. Rye production in 17 countries, excluding Russia, is estimated at 863,-840,000 bushels gainst 614,271,000 bushels last year, or an increase of nearly 245,000,000 bushels. Latest wheat estimates are: Canada, 391,819,000 bushels against 262,-097,000 bushels against 614,271,000 bushels is against 57.771,000 bushels Hungary 66,358,000 bushels against 51,568,000 bushels czecho-slovakia 36,560,000 bushels against 32,238,000 bushels; Poland 58,569,000 bushels against 32,498,000 bushels; England and Wales 48,685,000 bushels against 49,760,000 bushels. The combined wheat production of five countries of the Lower Danube which includes one of the most important surplus producing areas of Europe outside of Russia totals 335,247,000 bushels against 14,384,000 bushels last year. Latest rye estimates are: Canada 15,527,000 bushels against 13,751.000 bushels against 42,2103,000 bushels against 5,541,000 bushels last year. Mate rye 2,000 bushels against 5,541,000 bushels; Hungary 30,864,000 bushels against 22,103,000 bushels; Czechoslovakia 53,383,000 bushels against 44,735,000 bushels last year. Production of all important grains in Russia this year will be larger than in 1924 and probably larger than in any year since the World War, the

department says. The area sown to all grain in present Russian territory for this year's crop is estimated at 194,000,000 acres compared with 186,-000,000 acres last year, and 126,000,000 acres in 1921. This shows a marked recovery since 1921, but the area is still 39,000,000 acres below the area in grain in 1913.

grain in 1913. THE TEXAS CROP SITUATION.—Geo. B. Terrell, Commissioner of Agriculture, on Sept. 7 gave out the Texas crop report for Sept. 1. All crops are reported short and there will be no surplus feed raised, it is averred, except in the northwestern part of the State where they will have a surplus of grain sorghums for feed. The cotton crop in Texas is estimated to be more than one million bales short of last year. Mr. Terrell believes that cotton should bring at least 25 cents per pound, if supply and demand are to govern the price, and that cotton seed should bring from \$40 to \$45 per ton in accordance with the prices of the by-products. The report in full follows: Careful tabulation of the reports of our correspondents from nearly

\$40 to \$45 per ton in accordance with the prices of the by-products. The report in full follows: Careful tabulation of the reports of our correspondents from nearly all cotton growing counties indicate that all crops will be short of last year, because of the extensive drought in the central and southwestern part of the State, where all crops are almost a complete failure. Some damage is reported from boll weevil and leaf worms, but the drought is the greatest factor in the short production. Our last report showed the corn crop to be extremely short, and we will not give the percentage condition of any feed crops in this report. The parts of the State, and these crops are reported reasonably good in the western part, and extra good in some of the plains counties, where they will make a surplus of this feed for sait. The anuts, peas, hay, sweet potatoes, sorghum cane and ribbon cane have all been improved by recent rains in some parts of the State, especially the eastern part. An average of 1.63 inches of rain fell during the month of August in widely different parts of the State. These rains benefitted all open cotton where the rains were heavy. Pastures were benefitted and stock water replenished where good rains fell. Tothon picking is well under way in the eastern and northern parts of the State, while the crop is practically gathered in the southwestern part of the State. Great numbers of cotton pickers have gone from the drought stricken area of central Texas to the eastern and northern parts of the State, and some have gone to Louisiana where they find ready employment picking cotton at an average price of \$1 per 100 pounds. The crop in fast Texas will be gathered earlier than ever before, and the surplus cotton pickers will have to move on to the western and northern parts of the State, and some have gone to to the extern and northern parts of the state, the jeck cotton, where they can find ready employment until later in the season. Ellis and Williamson counties have heretofore led in the production of

Condition and Probable Production of Cotton.

District— Eastern Northern Western Central Southwestern Northwestern	$     \begin{array}{c}       17 \\       53 \\       34 \\       38 \\       38     \end{array} $	Condition. 74% 65% 60% 34% 45% 73%	Production 1924. (Bales.) 619,553 773,397 433,263 1,440,705 556,299 946,746	Estimated Production 1925. (Bales.) 635,000 745,000 435,000 532,000 355,000 965,000	
Total	Av	rge. 58%	4,769,963	3,667,000	
All other cotton not reported by counties			81,973		
Total			4,851,936		

WEATHER BULLETIN FOR THE WEEK ENDED SEPT. 15.—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the in-fluence of the weather for the week ended Sept. 15, follows:

Issued by the Department of Agriculture, indicating the influence of the weather for the week ended Sept. 15, follows:
 The week opened with warm weather prevailing in all sections east of the Rocky Mountains, but after the first day or two it became much cooler of the Central-Western States and the Southwest. In the area from the Ohio Valley Southward many stations during the first half of the week ported the highest temperature of record for so late in the season, with sowery weather prevailing, the cool wave advanced slowly eastward, and with sowery weather prevailing, the cool wave advanced slowly eastward, and with sowery weather prevailing, the cool wave advanced slowly eastward, and with you the first half of the week was persistently cool west of the Rocky Mountains, but the latter half had warmer weather.
 That I shows that for the week, as a whole, the temperature averaged much above normal in all but a few local areas from the Mississippi Valley and Valley and the Great Basin.
 Tarly in the week a moderate depression over the Central-Northern States brought wides preach showers to the northern portion of the country. Ton Friday morning, the 11th, another low pressure area was charted over the lower Missouri Valley, with relatively low pressure in the Southwest and unsettiled, showery weather had set in over the latter area and most interior States. During the latter part of the week this 'low' became the tweek y totals of rainfall were substantial to coast. It was accompanied by showery conditions throughout the eastern bard of the country, though rainfall was light in many droughty southers.
 The during the states of the week's weather in relation to agriculture in districts received only light showers, and no rain fell in a few sections. West of the South and North-Central States, and many Atlantic coast districts received only light showers, and no rain fell in a few sections. West of the South and North-Central States, and many Atlantic

and the seeding of winter grains progressed favorably in the normally early-seeding sections.

and the seeding of winter grains progressed favorably in the normally early-seeding sections. There was sufficient rainfall to be of material benefit also in the South-west, particularly in the southern Great Plains and the west Gulf area where all late vegetation was much benefited. In the Atlantic Coast States and parts of the east Gulf area, however, rainfall was still insufficient to be substantially beneficial and severe drought continued, with late crops deteriorating. This was especially true in the area comprising the States from Virginia southward. West of the Rocky Mountains conditions con-tinued generally favorable. There was some delay by rain to seasonal farm operations in the Southwest and in the interior valleys, but, on the whole, work is well advanced, as is also the progress of crops toward maturity. Light frost was reported in exposed places about the middle of the week in some central-northern districts, but damage was not material. During the corresponding week of last year frost occurred in many places from the upper Mississippi Valley eastward and there was considerable resulting damage on lowlands in some sections. SMALL GRAINS.—Good rains over the Winter Wheat Belt have put the soll in excellent condition for plowing and seeding. Plowing has been resumed generally and seeding has begun in Ohio and western Kansas, but is making slow progress in Nebraska because of dry condition of soll. The seeding of rye is delayed in Kentucky, but some has been seeded in Indiana and Montana. Some early-sown wheat is up in Colorado and Oregon. Late threshing has been delayed somewhat by rain in North Dakota, but is progressing rapidly on the western Plateau. Grain sor-ghums were benefited by rain in Kansas and Oklahoma. Flax is mostly matured in the Great Plains States. Late corn was benefited by rain sor-hing quality. Corn is much further advanced this year than at the same time last. At the middle of September, last year, only about one-fourth of the crop had neachy t

State and mostly so in the former. Other States of the belt show similar comparisons. COTTON.—Showers and more moderate temperatures were beneficial in the western portion of the Cotton Belt, but in the eastern portion much of the week had extremely warm weather and showers were insufficient to materially relieve the droughty conditions. There was some interruption to picking in the west and some injury by rain to open cotton was reported, but, in the central and eastern portions of the belt, picking and ginning continued to make rapid progress. In Texas, late cotton made fair to very good advance and shows general improvement, though there was some injury to staple by heavy rains and picking was somewhat delayed. In Oklahoma, plants were revived by the rainfall, but there was considerable damage to open cotton and picking was temporarily suspended. Progress of the crop was very good in Arkansas where nearly all upland cotton has opened, though the staple is short in some places because of previous drought. Picking was interrupted in Louislana, but was resumed the latter part of the week, while high temperatures and labor shortage caused open bolls, but in Tennessee the drought extended open the staple is short in Staple in Arkansa is significant.

peratures and labor shortage caused some slowing up in the sistence of the state of

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## THE DRY GOODS TRADE

**THE DRY GOODS TRADE**  *Friday Night, Sept.* 18 1925. Developments in the markets for textiles during the past week were generally of a constructive nature. Prices as a rule held firm and registered advances in some instances. Merchants located in the agricultural sections throughout the country were said to be the principal buyers, although those in industrial centres, while not quite as active, were reported as having taken a satisfactory amount of goods. In retail channels, sentiment was optimistic with predictions of an excellent fall trade. Sales totals for the last three months of the year, which include the holidays, are expected to set new high records. In the meantime, some producers were preparing to open their spring lines, while others have already shown their new fabrics. Results thus far are said to have been very encouraging. In the woolen division, the American Woolen Co, announced that they would open their spring lines. These new fabrics were novel both as to styl-ings and weavings and coatings next Wednesday. Prior to this, however, a number of independents had opened their spring lines. These new fabrics were novel both as to styl-ings and weavings and were said to be the most radical changes in over thirty-six years. Rayon and silk mixtures figued prominently in the new lines in order to reduce the weight of the cloth and develop the lustre effects which are in such popular demand. In regard to silks, the raw prod-uct has steadily advanced to the highest price in a year or more. Although sales continue at record-breaking volume, producers are skeptical about advancing prices for the fin-ished articles for fear that a procedure of this kind would have a tendency to check business. The floor covering divi-sion has taken on a new lease of life since the recent auction, and plans for expansion and increased output are being con-sidered in order to take care of the improved trade condi-tions. DOMESTIC COTTON GOODS : Gradual reductions in Friday Night, Sept. 18 1925. tions.

tions. DOMESTIC COTTON GOODS: Gradual reductions in both Government and private cotton crop estimates resulted in an active and advancing raw cotton market, which in turn stimulated greater activity in markets for domestic cotton goods during the week. Both finished and unfinished lines were in demand and price advances ranging from  $\frac{1}{5}$  to  $\frac{1}{2}$  cent above recent lows were cheerfully paid by buyers. Some large contracts were placed in shade cloths, tire fab-rics, convertibles, bag goods, and many other lines. Sales of print cloths and sheetings were claimed to have reached the highest figure of the year for a corresponding period rics, convertibles, bag goods, and many other lines. Sales of print cloths and sheetings were claimed to have reached the highest figure of the year for a corresponding period and in some cases production was sold up until the end of the year. Several manufacturers of bleached sheets and pillow cases have established quotations at value, while others were said to be at the point of withdrawing previous price lists. Further lines of spring ginghams were opened during the week at prices which showed no change from the previous fall opening figures. These fabrics were said to be more attractive than ever before, with novel weavings and stylings at prices which are expected to insure a steady consumer demand. In regard to the heavier fabrics, such industries as automobile and rubber have actively covered on both wide drills and sheetings. Likewise, the clothing and shoe trades have covered their nearby requirements satisfactorily, taking both drills and twills. The Govern-ment Census Bureau issued a report on Monday which showed the consumption of lint cotton during August to have been 448,665 bales. This was 7% under the total for July but 40% above that of August a year. Print cloths, 28-inch, 64 x 64's construction, are quoted at 71%c., and 27-inch, 60 x 60's, at 6%c. Gray goods in the 39-inch, 68 x 72's con-struction, are quoted at 10%c., and 39-inch, 80 x 80's, at 13c. WOOLEN GOODS: The markets for woolens presented

struction, are quoted at 10%c., and 39-inch, 80 x 80's, at 13c. WOOLEN GOODS: The markets for woolens presented a spotty appearance during the first half of the week owing to doubt concerning the outcome of the London wool auc-tions. However, Wednesday's reports that the London Colonial wool auctions opened on a firmer basis encouraged merchants to operate with less restraint. Both raw and fin-ished markets were reassured as to the future, and although there is a total of 225,000 bales to be sold before the auction closes on Oct. 9, there is relatively little apprehension con-cerning the outcome. Sentiment was also strengthened by the fact that the opening upset the predictions of a decline in prices. Locally, merchants had been anticipating lower levels, to be established, and many of the mills had accepted spring business on that basis. Consumption of goods was said to be more active in the Western than in the Eastern portions of the country. The bulk of the orders continued to be placed in worsted lines, which fabrics were said to be more popular than in several years. FOREIGN DRY GOODS: Reports of an improved de-

FOREIGN DRY GOODS: Reports of an improved de-mand for practically all classes of merchandise prompted a more optimistic undertone in the markets for linens. Although the movement was not very large and confined mostly to nearby needs, indications pointed to a return of more normal trade. Factors were said to be doing a better more normal trade. Factors were said to be doing a better business and retailers were claimed to have been actively engaged about the market ordering various items, such as towelings, damasks and linen suitings. Demand for a large number of fancies was also said to have increased to an ap-preciable extent. More business for future shipment was preciable extent. More business for future shipment was reported to have been placed. Burlaps were generally firm, owing to advancing primary markets. Light weights are quoted at 8.40c, and heavies at 11,20c.

# State and City Department

## NEWS ITEMS

**NEWS ITEMS** Maine (State of).—Project on Developing Tidal Power in the Bay of Fundy A pproved.—The voters of the State of Maine at a referendum on Sept. 14 approved the proposal for developing tidal power in the Bay of Fundy known as the building of a huge power plant at an expenditure of from \$75,000,000 to \$100,000,000 by Dexter P. Cooper, Inc., giving employment to 4,000 persons and requiring about the development of half as much electric power as produced at Niagara Falls and four times that generated at Muscle Shoals. A telegraphic dispatch from Portland, Me., dated sept. 14, to the "Herald-Tribune" of this city, had the following to say with regard to the matter: "The Passamaquody referendum is on the adoption of the legislative the table power project and the amount of electricity generated by this project which may be exported are placed by the Act under the control of "Maine Power project and the amount of electricity generated by this project which may be exported are placed by the Act under the control of "Maine Power project and the amount of electricity generated by this project which may be exported are placed by the Act under the control of the tidal power project and the amount of electricity generated by this project which may be exported are placed by the Act under the control of "Maine Power project and the amount of electricity generated by this project which may be exported are placed by the Act under the control of the tidal power project and placed by the Act under the control of the tidal power project and placed by the Act under the control of "Motoon on by Dexter P. Cooper, Inc., in the building of a huge tida the tide the tribute of a construction. The power project and the amount of the state, or four times the tide the tribute of the fourties the tide the development of the tide the tribute of the fourties the tide the development of the tide the tide the tide the tide the development of the tide the tide tide the tide the tide the tide the tide the

Bonds Voted.—At the same election the voters authorized the issuance of the following bonds, aggregating \$9,000,000: \$6,000,000 highway bonds; \$3,000,000 Kennebec Bridge bonds.

Unofficial returns from 290 of 519 cities, towns and plan-tations report the vote as follows:

Kennebec bridge Highway bonds Passamaquoddy project	Yes. 45,628 42,541 45,122	No. 5.915 7,657 5,408	Majority. 39,713 34,884 39,714	
rassingastas projectioning	10,122	0,100		4

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ACADIA PARISH (P. O. Crowley), La.—BOND OFFERING.— J. G. Medlenka, President of Police Jury, will receive sealed bids until Oct. 13 for \$70,000 6% jail bonds. Interest payable semi-annually.

AIR LINE CONSOLIDATED SCHOOL DISTRICT, Hart County, Ga.—BOND SALE.—J. H. Hilsman & Co., Inc., of Atlanta have pur-chased an issue of \$3,000 6% school bonds. Date July 1 1925. Denom, \$1,000. Due Jan. 1 as follows: \$1,000. 1928, 1931, 1934 and 1937, and \$2,000, 1941 and 1943. Prin. and int. (J. & J.) payable at the Hanover National Bank, N. Y. City. Legality approved by Chapman, Cutler & Parker of Chicago. Financial Statement. Financial Statement.

AKRON, Summit County, Ohio.—BOND ELECTION.—The proposal to issue \$2.500.000 sewer bonds will be submitted to the voters at the coming November election.

ALACHUA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 26 (P. O. Gainesville), Fla.—BOND OFFERING.—E. R. Simmons, Secre-tary of Board of Public Instruction, will receive sealed bids until 10 a. m. oct. 6 for \$250,000 6% school bonds. Denom. \$1,000. Due \$8,000, 1928 to 1932, incl.; \$10,000, 1933 to 1942, incl.; \$12,000, 1934 to 1947, incl.; \$15,000 in 1948 and 1949 and \$20,000 in 1950. Interest payable semi-annually. A certified check for \$2,000, payable to the Board of Public Instruction, is required.

ALBANY COUNTY (P. O. Albany), N. Y.—BOND DESCRIPTION, —The \$180,000 4¼% registered highway impt. bonds awarded to Fairservis & Co. of New York at 101.36 (V. 121, p. 1371) a basis of about 4.12%, answer to the following description: Dated Oct. 1 1925. Denom. \$1,000. Due \$6,000 yearly from Oct. 1 1926 to 1955 incl. (Int. A. & O.).

ALCORN COUNTY (P. O. Corinth), Miss.—BOND SALE.—The \$150,000 road bonds offered on Sept. 8—V. 121, p. 1005—were awarded to Wm. R. Compton Co. of St. Louis as 5s at a premium of \$1,355, equal to 100.90. Interest payable semi-annually.

ALLEN COUNTY (P. O. Fort Wayne), Ind.—BOND OFFERING.— Sealed bids will be received until 10 a. m. Sept. 25 by W. S. Roebuck, County Treasurer, for \$16,000 5% coupon Barkley Road No. 2 bonds. Denom, \$800. Dated Sept. 15 1925. (Int. M. & N. 15). Due \$800 each six months from May 15 1926 to Nov. 15 1935 incl.

AMARILLO, Potter County, Tex.—BONDS NOT YET SOLD.— The \$1,750,000 not exceeding 4½% water works bonds offered on June 23 —V. 120, p. 3094—have not yet been sold and no definite date has been set to take the matter up again, Jewell Davidson, City Secretary, informs us.

ANDERSON SCHOOL DISTRICT, Madison County, Ind.—BOND SALE.—The Anderson Banking Co. of Anderson has purchased an issue of \$40,000 5% public school bonds at a premium of \$3,200, equal to 100.07.

ARCADIA, De Sota County, Fla.—BOND OFFERING.—V. O. Fussell, City Recorder, will receive sealed bids until 12 m. Sept. 21 for \$560,000 6% street improvement bonds. Date Sept. 15 1925. Denom, \$1,000. Due \$56,000 Sept. 15 1926 to 1935 incl. Principal and interest (M. & S.) payable at the Chase National Bank, N. Y. C. Legality approved by Chapman, Cutler & Parker of Chicago. A certified check for \$10,000, payable to D. G. Barnett, President City Council is required.

ARLINGTON, Middlesex County, Mass.—BOND SALE.—F. S. Moseley & Co. of Boston have purchased an issue of \$36,000 4¼% street bonds at 100.32.

ARLINGTON, Washington County, Neb.—BOND SALE.—The State of Nebraska has purchased an issue of \$12,000 4½% intersection bonds, Date Aug. 1 1925. Due Aug. 1 1935, optional in 1930. Interest payable innually.

ARNOLD SCHOOL DISTRICT (P. O. Arnold) Westmoreland County, Pa.—BOND DESCRIPTION.—The \$50,000 4½% school bonds awarded to the Mellon National Bank of Pittsburgh on Aug. 25 at 101.225 (V. 121, p. 1255) a basis of about 4.17%, are described as follows: Denom. \$1,000. Coupon bonds (with privilege of registration as to principal). Dated Sept. 1 1925. Int. (M. & S.). Due on Sept. 1 as follows: \$4,000, 1930; \$6,000, 1935; \$7,000, 1940; \$9,000, 1945, \$11,000, 1950 and \$13,000, 1955.

ARVADA PAVING DISTRICT NO. 3 Jefferson County, Colo.-BOND SALE.-The \$20,000 paving bonds offered on Aug. 31-V. 121, p. 1005-were awarded to Peck, Brown & Co., Inc. of Denver as 5s at 98.25.

Date Aug. 1 1925. Denom. \$500. Due serially to 1947. Interest payable (F. & A.).

ATLANTA, Cass County, Texas.—BOND ELECTION.—An election will be held on Nov. 14 for the purpose of voting on the question of issuing \$33,000 5½% sewer bonds. S. C. Mays, Mayor.

AUBURNDALE, Polk County, Fla.—BOND OFFERING.—W. B. Brewer, City Clerk, will receive sealed bids until 2 p. m. Oct. 2 for \$50,000 6% street improvement bonds. Date Oct. 1 1925. Denom. \$1,000. Due \$5,000 Oct. 1 1926 to 1935 incl. Principal and interest (A. & O.) payable at the Hanover National Bank, N. Y. O. Legality approved by Caldwell & Raymond, N. Y. C. A certified check for 2% of bid is required.

AURORA (P. O. Dearborn), Ind.—BOND OFFERING.—Sealed bids will be received until Oct. 5 by Jesse M. Henry, City Clerk, for \$13,500 5% lighting system bonds. Denom, \$500. Date Sept. 1 1925. Int. M. & S. Due \$3,000 Sept. 1 1926 and \$1,500 each six months from March 1 1927 to Sept. 28, incl., and \$500 each six months from March 1 1929 to March 1 1933, incl.

BARRINGTON, Camden County, N. J.—BOND SALE.—M. M. Freeman & Co. of Philadelphia have purchased an issue of \$84.000 5½% general impt. bonds. Denom. \$1.000. Dated Aug. 1 1925. Due Aug. 1 as follows: \$16.000, 1927; \$8.000, 1928; \$9.000, 1929 to 1932 incl. and \$8.000, 1933 to 1935 incl. Prin. and semi-ann. int. (F. & A.) payable at the Suburban Commercial Bank of Barrington. Legality approved by Caldwell & Raymond of New York.

BATTELLE ROAD DISTRICT, Monongalia County, W. Va.-BONDS VOTED.-At a recent election the voters authorized the issuance of \$360,000 road improvement bonds.

BEAVER POND SCHOOL DISTRICT (P. O. Bluefield) Mercer County, W. Va.—BOND SALE.—The \$600,000 5% coupon school bonds offered on Sept. 5—V. 121, p. 870—were awarded to Seasongood & Mayer of Cincinnati at a premium of \$2,225, equal to 100.37, a basis of about 4.96%. Date July 1 1925. Due \$30,000 July 1 1926 to 1945 incl.

BOID SALE —An issue of \$15.500 5% lighting plant bonds was awarded to local investors at par. Dated April 1 1925. Due April 1 1944.

BELLAIRE, Belmont County, Ohio.—BOND SALE.—On Sept. 3 the \$43,400 515 % (special assessment) street impt. bonds offered on that date (V. 121, p. 738) were awarded to Seasongood & Mayer of Cincinnati at a premium of \$1,128, equal to 102.59, a basis of about 4.88%. Dated July 15 1925. Due yearly Sept. 1 as follows: \$5,000, 1926 to 1933 incl. and \$3,400 in 1934.

BERGLAND TOWNSHIP SCHOOL DISTRICT, Ontonagon County, Mich.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Sept. 22 by R. W. Borseth, Secretary of Board of Education, for \$65,000 5% school building bonds. Dated Aug. 28 1925. Due March 15 as follows: \$10,000, 1927 to 1932, incl., and \$5,000 in 1933.

BLACK MOUNTAIN, Buncombe County, No. Caro.—BOND SALE. —The \$50,000 6% water bonds offered on Sept. 12—V. 121, p. 1255— were awarded to Spitzer, Rorick & Co. of Toledo. Date Sept. 1 1925. Due \$1,000, 1928 to 1937, incl., and \$2,000, 1938 to 1957, incl.

BLAND COUNTY (P. O. Bland), Va.—BOND DESCRIPTION.— The \$150,000 5% coupon (registerable as to principal) road improvement bonds purchased by Seasongood & Mayer of Cincinnati at 100.28—V. 121, p. 228—a basis of about 4.96% are described as follows: Date July 1 1925. Denom. \$1,000. Due July 1 1933. Principal and interest (J. & J.) payable at the Hanover National Bank, N. Y. C. Legality approved by Caldwell & Raymond, N. Y. C. Financial Statement.

Financial Statement. Actual value, taxable property\_\_\_\_\_\_\$20,000,000 Assessed valuation, 1924\_\_\_\_\_\_2,020,647 Total indebtedness, this issue only\_\_\_\_\_\_\_150,000

Net debt\_\_\_\_\_\_\$150,000 Population, 1920 census, 5,593; present official estimate, 7,000.

BLUFF CITY, Sullivan County, Tenn.—BOND OFFERING.—A. J. lesler, Mayor, will receive sealed bids until Oct. 6 for \$50,000 6% water-orks bonds. Interest payable semi-annually.

works bonds. Interest payable semi-annually.
BOONE COUNTY (P. O. Lebanon), Ind.—BOND OFFERING.— Sealed bids will be received until 10 a. m. Oct. 8 by Merle Harvey, County Auditor, for the following two issues of 6% drainage bonds:
\$7,913.43 E. A. Rainey, et al. public ditch, in Harrison and Jackson Townships bonds. Denom. \$263.78. Due \$263.78 yearly from Nov. 10 1926 to 1935 incl.
2,935.23 Clyde O. Laughner, et al. public drain, in Worth, Union and Eagle Townships bonds. Denom. \$293.52. Due \$293.52 yearly from Nov. 10 1926 to 1935 incl.
Int. (M. & N.). A certified check for \$200, payable to the County Treasurer, required.

BOX BUTTE COUNTY SCHOOL DISTRICT NO. 38 (P. O. Alli-ance), Neb.-BOND SALE.-The Lincoln Trust Co. of Lincoln has pur-chased an issue of \$2,500 6% school bonds. Date Aug. 1 1925. Interest payable semi-annually.

BRAINTREE, Norfolk County, Mass.—BOND OFFERING.—Sealed bids will be received until 3 p. m. Sept. 25 by the Town Treasurer, for \$151,500 4% school bonds. Date Oct. 1 1925. Due serially, 1926 to 1940 inclusive.

1940 inclusive. BRIARCLIFF MANOR, Westchester County, N. Y.—BOND OFFER-ING.—Sealed bids will be received until 4 p. m. Sept. 25 by Alfred W. Pearson, Village Clerk, for \$11.500 4½/% registered highway aid bonds. Denom, \$500. Date Sept. 1 1925. Due Sept. 1 as follows: \$500 in 1926 and \$1.000. 1927 to 1937 incl. Prin, and semi-ann. int. (M. & S.) payable at the office of the Village Clerk. Certified check for 5% of the amount of bid, payable to the Village, required.

amount of bid, payable to the Village, required. **BRIGANTINE**, Atlantic County, N. J.—*BOND OFFERING*.—Scaled bids will be received until 5 p. m. (standard time) Oct. 2 by E. R. Smith. City Clerk, for an issue of 514 % coupon (with privilege of registration as to principal only or as to both principal and interest) school bonds, not to exceed \$90,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$90,000. Denom. \$1,000. Int. (J. & J.). Dated July 1925. Due on July 1 as follows: \$2,000, 1926 to 1955 incl. and \$3,000, 1956 to 1965 incl. A certified check for 2% of the amount of bonds bid for, drawn upon an incorporated bank or trust company, payable to the order of City of Brigantine, required. These are the bonds originally offered on July 17 (V. 121, p. 228).

BRONSON, Branch County, Mich.—BOND SALE.—The First State Savings Bank of Bronson on Aug. 28 purchased an issue of \$9,000 412 % sidewalk and curb bonds at par. Dated Aug. 1 1925. Due Aug. 1 as follows: \$500, 1926 and 1927, and \$1,000, 1928 to 1935, inclusive.

BROWN COUNTY SCHOOL DISTRICT NO. 20 (P. O. Ainsworth), Neb. -BOND SALE. -Geo. H. Rogers of Lincoln has purchased an issue of \$2,500 5% school bonds. Date Aug. 1 1925. Due Aug. 1 1926 to 1930 incl. Interest payable semi-annually.

BRYAN, Brazos County, Tex.—BOND ELECTION.—An election lil be held on Oct. 6 for the purpose of voting on the question of issuing 25,000 water bonds.

Seasongood & Mayer of Cincinnati have purchased an issue of \$40,000 514 % road bonds. Date Aug. 1 1925. Denom. \$1,000. Due Aug. 1 1955. Principal and interest (F. & A.) payable at the Hanover National Bank, N. Y. C. Legality to be approved by John C. Thomson of N. Y. C. *Financial Statement*.

Actual value, taxable propertyAssessed valuationTotal indebtedness, including this issue	\$15,000,000 5,984,500 625,000
	0005 000

Net debt\_\_\_\_\_\_\_\$625,000 Population, 1920 census, 15,441; present official estimate, 18,000.

BURT COUNTY SCHOOL DISTRICT NO. 36 (P. O. Craig), Neb BOND SALE.—James T. Wachob & Co. of Omaha have purchased issue of \$8,000 4¾ % school building bonds. Date July 1 1925. I \$1,000 July 1 1928 to 1935 incl. Due

BUTLER COUNTY SCHOOL DISTRICT NO. 32 (P. O. Rising City), Neb.—BOND SALE.—The \$42,000 44%% school building bonds offered on Sept. 8.—V. 121, p. 1256—were awarded to the Peters Trust Co. of Omaha at a premium of \$350, equal to 100.83, a basis of about 4.47\%. Date Oct. 1 1925. Due \$1,000, 1928 to 1930 incl.; \$2,000, 1931 to 1937 incl.; \$3,000, 1938 to 1944 incl.; and \$4,000 in 1945.

CAMDEN, Oneida County, N. Y.—BOND SALE.—On Sept. 14 the \$80,000 sewer bonds offered on that date (V. 121, p. 1125) were awarded to Batchelder, Wack & Co., of New York. Due \$2,000 yearly from Oct. 1 1926 to 1965, inclusive.

CAMDEN COUNTY (P. O. Camden), No. Caro.—BOND SALE.— The \$20,000 coupon school building bonds offered on Sept. 7—V. 121, p. 1256—were awarded to Braun, Bosworth & Co. of Toledo as 5½s at a premium of \$364, equal to 101.32, a basis of about 5.36%. Date July 1 1925. Due \$1,000 July 1 1928 to 1947.

CAMERON COUNTY DRAINAGE DISTRICT NO.4 (P. O. Browns-ville), Tex.—BOND DESCRIPTION.—The \$61,700 6% drainage bonds purchased by H. C. Burt & Co. of Austin—V. 120, p. 2055—are described as follows: Date Mar. 1 1924. Denom. \$1,000, except one for \$700. Due serially 1928 to 1949 incl. Interest payable (M. & S.). Date of award Arril 30. April 30

CANON CITY, Fremont County, Colo.—BOND SALE.—Boettcher orter & Co. of Denver have purchased an issue of \$43,000 5% paving onds at a premium of \$956.55, equal to 102.22. Date Mar. 1 1925. Due in. 1 1945. Legality approved by Pershing, Nye, Fry & Tallmadge of Porter bonds a Jan. 1 Denver

Jan, 1 1945. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver.
CANTON, Stark County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12:30 p. m. Sept. 21 by Samuel Barr, City Auditor, for the following street improvement bonds, aggregating \$68,911.34:
\$4,208 10 5% Wells Ave, bonds. Denom, \$500 and \$208 10. Due Sept. 1 as follows: \$208 10, 1927; and \$500, 1928 to 1935, inclusive.
1,719 83 5% Homewood Ave, bonds. Denom, \$500, \$250 and \$219 93. Due Sept. 1 as follows: \$219 83, 1927; \$500, 1928; \$250, 1929; \$500, 1930, and \$250, 1931.
\$4,898 87, 51% (Cleveland Ave, bonds. Denom, \$1000, \$898 87 and \$500, 1929; \$500, 1930, and \$250, 1931.
11,147 56 5½ Pontius Place bonds. Denom, \$1,000 and \$147 56. Due Sept. 1 as follows: \$2,147 56, 1927, and \$3,000, 1928; \$2,000, 1929; \$2,500, 1929; \$250, 1930, and \$250, 1931.
11,147 56 5½ Values Place bonds. Denom, \$202 and \$150. Due in Sept. 1 as follows: \$2,147 56, 1927, and \$3,000, 1928 to 1930, inclusive.
652 00 5½% Lawn Ave, bonds. Denom, \$202 and \$150. Due in Sept. 1 as follows: \$2651 36, 1927; \$250, 1928; \$500, 1929, and \$250, 1930.
2.333 70 5½% Fourteenth St. bonds. Denom, \$500 and \$233 70. Due on Sept. 1 as follows: \$233.70, 1927; \$3,000, 1928; \$2,000, 1929, and \$250, 1930.
2.338 75 5½% Wertz Ave, bonds. Denom, \$1,000 and \$780 03. Due on Sept. 1 as follows: \$2,790 03, 1927; \$3,000, 1928; \$2,000, 1929, and \$3,000, 1930.
3.388 55 5½% Wertz Ave, bonds. Denom, \$1,000, \$250 and \$138 55. Due on Sept. 1 as follows: \$3,084 02, 1927, and \$3,000, 1928; \$2,000, 1928; \$5,00, 1928; \$5,000, 1929; and \$3,000, 1930.
2.680 79 5½% Seventeenth St. bonds. Denom. \$1,084 02 and \$1,000, 1930; \$128, and \$3,000, 1930.
2.685 75% Wertz Ave, bonds. Denom. \$1,084 02 and \$1,000, 1930; \$128; \$4,000, 1928; \$750, 1929, and \$3,000, 1930.
2.685 75 5. Sue on Sept. 1 as follows: \$3,084 02, 1927, and \$3,000, 1928; \$2,000, 1930; \$129, and \$3,000, 1930.
2.685

Dated Sept. 1 1925. Principal and semi-annual interest (M. & S.) payable at the City Treasurer's office. Certified check for 5% of bid is required.
BOND OFFERING.—The above-named official will also receive bids at same time and date for the following assessment street improvement bonds, aggregating \$71,285 60:
\$36,069 77 5%. Harvard Ave, bonds. Denom. \$1,000, except one for \$1,069 77. Due on Sept. 1 as follows: \$4,069 77. 1927, and \$4,000, 1928 to 1935, inclusive.
6,567 40 5% Eleventh St. bonds. Denom. \$1,000, \$500 and \$567 40. Due on Sept. 1 as follows: \$40,069 77. 1928; \$500. 1931; \$1,000, 1928; \$1,000, 1928; \$1,000, 1928; \$1,000, 1934, and \$500, 1935.
5,622 45 5% Belden Ave, bonds. Denom. \$1,000, \$500 and \$1,122 45. Due on Sept. 1 as follows: \$1,122 45, 1927, and \$1,000, 1936, is 0,000, inclusive.
9,448 93 5% Nineteenth St. bonds. Denom. \$1,000, except one for \$448 93. Due on Sept. 1 as follows: \$1,448 93, 1927, and \$2,000, 1928 to 1931, inclusive.
2,356 00 5% Scenth St. bonds. Denom. \$1,000, except one for \$448 93. Due on Sept. 1 as follows: \$356, 1927, and \$2,000, 1928 to 1931, inclusive.
2,356 00 5% Noesvelt Ave, bonds. Denom. \$1,000, \$500 and \$448 05. Due on Sept. 1 as follows: \$448 05, 1927; \$1,000, 1928; \$500, 1929, and \$1,000, 1930.
1,451 85 5% Belden Ave, bonds. Denom. \$500, except one for \$401 88. Due on Sept. 1 as follows: \$410 188, 1927; and \$350, 1928 to 1930, inclusive.
1,816 36 5% Edward Ave, bonds. Denom. \$500, except one for \$316, 35. Due on Sept. 1 as follows: \$410 186, 1927; and \$350, 1928 to 1930, inclusive.
1,816 36 5% Edward Ave, bonds. Denom. \$500, except one for \$316, 35. Due on Sept. 1 as follows: \$316 36, 1927; and \$300, 1928 to 1930, inclusive.
1,816 36 5% Edward Ave, bonds. Denom. \$1,000, except one for \$1,000, 1928 to 1930, inclusive.
3,816 36, 1927, and \$200, 1928. To 1933, inclusive.
3,816 36, 1927, Thirteenth St. bonds. Denom. \$1,000, except one for \$1,0

**CASPER, Natrona County, Wyo.**—BOND SALE.—Benwell & Co. of Denver have purchased an issue of \$75,100 514 % funding bonds. Date Sept. 15 1925. Due nom. \$1,000 and \$500, except one bond for \$100. Date Sept. 15 1925. Due Sept. 15 as follows: \$7,600 in 1926 and \$7,500, 1927 to 1935 incl. Principal and interest (M. & S. 15) payable at the office of the City Treasurer or at the Banking house of Kountze Bross., N. Y. C. at option of holder. Legality approved by Chapman, Cutler & Parker of Chicago. Chicago.

Chicago. Financial Statement.
Actual valuation, estimated
Assessed valuation, 1924
Total bonded debt
Water bonds
935,000 -----\$35,000,000

Net bonded debt. 1,052,100 Population, Federal Census, 1920, 11,447. Population, Wyoming State Census, 1925, 25,000.

CASS COUNTY (P. O. Logansport), Ind.—BOND OFFERING.— Sealed bids will be received until 10 a. m. Sept. 21 by U. S. Hoffman, County Treasurer for the following three issues of 5% bonds:
\$15.000 C. E. Tilton road in Noble Township bonds. Denom. \$500 and \$250. Due \$750 yearly from May 15 1926 to 1945 incl.
18.000 Willard Barnett road in Noble Township bonds: Denom. \$450. Due \$900 yearly from May 15 1926 to 1945 incl.
17.300 Theodore F. Pierce road in Jefferson Township bonds. Denom.
\$500 and \$365. Due \$865 yearly from May 15 1926 to 1945 incl.
Dated Sept. 15 1925. Int. (M. & N.).

CASTLE SHANNON, Allegheny County, Pa.-BOND SALE.-On Sept. 15 the \$85,000 414 % coupon bonds offered on that date (V. 121, p.

1005) were awarded to J. H. Holmes & Co. of New York, at a premium of \$668, equal to 100.78, a basis of about 4.20%. Dated June 1 1925. Due on June 1 as follows: \$10,000, 1930, 1935 and 1940; \$15,000, 1945 and \$20,000, 1950 and 1955.

CASTLETON, Rensselaer County, N. Y.—BOND SALE.—Geo. B. Gibbons & Co., Inc., of New York have purchased the following two issues of bonds aggregating \$13,500: \$11,000 Willow Street macadamizing bonds. 2,500 Green Street macadamizing bonds.

CHAFFEE COUNTY (P. O. Buena Vista), Colo.—BOND SALE.— James H. Causey & Co. of Denver have purchased an issue of \$195,000 43% % refunding bonds at par. Date March 1 1925. Due \$15,000 Sept. 1 1926 to 1938 incl. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver.

of Denver.
CHARLESTON INDEPENDENT SCHOOL DISTRICT, Kanawha County, W. Va.—BOND OFFERING.—Geo. W. Sharp. Secretary of State Sinking Fund Commission, will receive sealed bids until 2 p. m. Sept. 22 for \$200,000 5% coupon school bonds. Date July 1 1923. Denom. \$1,000, Due July 1 as follows: \$35,000 in 1938; \$45,000, 1939 to 1941 incl., and \$30,000 in 1942. Prin. and int. (J. & J.) payable at the office of the State Treasurer or at the National City Bank, N. Y. City. Legality approved by J. C. Thomson, N. Y. City. A certified check for 2% of the face value of the bonds, payable to the State of West Virginia, required. Bonds must be taken up and paid for not later than 2 p. m. Sept. 23. Financial Statement.

Assessed valuation \$104,625,156 Total debt, including this issue 2,080,000 Population (1920 Census), 39,846.

CHAUTAUQUA COUNTY (P. O. Mayville), N. Y.—BOND SALE.— On Sept. 15, the \$250,000 5% coupon highway bonds offered on that date (V. 121, p. 1125) were awarded to Harris, Forbes & Co. of New York at 104.813, a basis of about 4.29%. Dated April 1 1925. Due on April 1 as follows: \$200,000, 1933 and \$50,000, 1934.

CLEVELAND METROPOLITAN PARK DISTRICT (P. O. Cleve-land), Cuyahoga County, Ohio.—BOND SALE.—On Sept. 11 the \$1,200,000 4½% coupon "Cleveland Metropolitan Park District" acquisi-tion and impt. bonds offered on that date—V. 121, p. 1006—were awarded to the William R. Compton Co. of St. Louis and Estabrook & Co. of New York, jointly, for \$1,202.161, equal to 100.18, a basis of about 4.47%. Date Oct. 15 1925. Due \$75,000 each six months from April 15 1927 to Oct. 15 1934 inclusive.

CLIFTON, Passaic County, N. J.—BIDS REJECTED.—All bids received for the following four issues of 4½% coupon (with privilege of registration as to principal only or as to both principal and interest) bonds, offered on Sept. 15 (V. 121, p. 1256) were rejected:

offered on Sept. 15 (V. 121, p. 1256) were rejected:
\$875,000 school bonds. Due yearly on Oct. 1 as follows: \$23,000 1926 to 1962, inclusive, and \$24,000 1963.
653,000 water bonds. Due yearly on Oct. 1 as follows: \$16,000 1926 to 1952, inclusive, and \$17,000 1953 to 1965, inclusive.
243,000 street improvement bonds. Due yearly on Oct. 1 as follows: \$18,000 1926 to 1929, inclusive, and \$19,000 1930 to 1938, inclusive.
175,000 general improvement bonds. Due yearly on Oct. 1 as follows: \$5,000 1926 to 1930, inclusive, and \$6,000 1931 to 1955, inclusive. Date Oct. 1 1925.

CLINTON COUNTY (P. O. Wilmington), Ohio.—BOND OFFERING, —Sealed bids will be received until 12 m. (central standard time) Sept. 30 by Harry Gaskill, County Clerk, for \$21,000 5% I. C. H. No. 10 road impt, bonds. Denom. \$1,000. Dated Sept. 1 1925. Int. (M. & S.), Due on Sept. 1 as follows: \$4,000, 1927 to 1930 incl. and \$5,000,1931.

COAL GROVE, Lawrence County, Ohio.—BOND SALE.—Spitzer, Rorick & Co. of Toledo have purchased an issue of \$6,000 6% Memorial St. impt. bonds at a premium of \$60, equal to 101. The purchaser also agreed to furnish the bonds.

agreed to furnish the bonds. COHOES, Albany County, N. Y.—BOND OFFERING.—Sealed bids will be received until 12 m. (standard time) Sept. 24 by Grace A. Reavy. City Comptroller, for the following three issues of 4¼% coupon or regis-tered bonds, agregating \$201.000: \$135,000 impt. Series A bonds. Due on June 1 as follows: \$4,000 in 1926; \$5.000 in 1927; \$6,000 in 1928; \$7,000, 1929 to 1932 incl. \$10,000 in 1933 and 1934, and \$12,000, 1935 to 1940 incl. 55,000 (special assessment) impt. Series B bonds. Due on June 1 as follows: \$3,000 in 1926 and \$4,000, 1927 to 1939 incl. 11,000 general municipal bonds. Due \$1,000 yearly from June 1 1926 to 1936 incl. Denom, \$1,000. Dated June 1 1925. Prin, and semi-ann, int. (J. & D.) payable at the Hanover National Bank, New York. Certified check for 2% of the amount of bonds, payble to the city, required.

COLD SPRING, Putnam County, N. Y.—BOND SALE.—Farson, Son & Co. of New York have purchased an issue of \$10.000 village bonds as 4.84s at 100.10. a basis of about 4.82%. Dated Oct. 15 1925. Prin. and semi-ann. int. (A. & O.) payable at the National Bank of Cold Spring. Due \$1,000 yearly from Oct. 15 1926 to 1935 incl.

Columbus, Bartholomew County, Ind.—BOND SALE.—On Sept. 10 the §9,000 coupon park impt. bonds offered on that date—V. 121, p. 1125—were awarded to the Union Trust Co. of Columbus as 4s at par. Date Sept. 10 1925. Denom. \$500. Int. payable Jan. 30 and Dec. 31. Due §1,500 yearly from Dec. 31 1927 to 1932 inclusive.

CONWAY COUNTY P. O. Faulkner), Ark.—BON <sup>¬</sup> SALE.—H. C. Speer & Sons Co. of Chicago has purchased an issue of \$89.000 5% funding bonds. Date April 1 1925. Denom. \$1,000. Due Oct. 1 as follows: \$2,000, 1927 to 1930 incl.; \$3,000, 1931 to 1940 incl.; \$4,000, 1941 to 1946 incl.; \$5,000, 1947 to 1949 incl., and \$5,000 in 1950 and 1951. Prin. and int. A. & O.) payable at the Continental & Commercial Nationa Bank, Chicago.

### Financial Statement.

Value of taxable property, estimated	20,000,000
Assessed valuation	4,517,497
Bonded debt, this issue only	89,000
Population, 1920 Census, 22,578.	

CUSTER COUNTY SCHOOL DISTRICT NO. 72 (P. O. Broken Bow), Neb.—BOND SALE.—Geo. Langhling of Broken Bow has pur-chased an issue of \$2.500 6% school bonds. Date Aug. 10 1925. Due serially July 15 1926 to 1930 incl. Interest payable annually. pur-Due

DAWSON COUNTY (P. O. Lamesa), Tex.—BOND SALE.—The Brown-Crummer Co. of Wichita has purchased an issue of \$40,000 5% court house refunding bonds. B

DEARBORN, Wayne County, Mich.—BOND SALE.—The American State Bank of Dearborn has purchased an issue of \$41,400 6% 5-year paying bonds.

**DEFIANCE, Defiance County, Ohio.**—BOND SALE.—Emery, Peck & Rockwood of Chicago have purchased an issue of \$\$1,000 (county's share) Fort Wayne-Bryon highway bonds, at a premium of \$1,485, equal to 101.83.

**DILLEY, Frio County, Tex.**—BOND DESCRIPTION.—The \$30,000 6% water works improvement bonds purchased by the J. E. Jarrett Co. of San Antonio—V. 120, p. 2584—are described as follows: Date March 1 1925. Denom. \$1,000. Due March 1 1965. Interest payable M. & S. Date of award Feb. 19.

DIMMIT COUNTY ROAD DISTRICT NO. 1 (P. O. Carrizo Springs), Tex.—BOND SALE.—J. E. Jarrett & Co. of Dallas have purchased an issue of \$65.000 5½% coupon road bonds at par. Date Aug. 1 1925. Denom. \$1,000. Due serially. Int. payable semi-annually.

**DODSON, Phillips County, Mont.**—BOND OFFERING.—Carl Liv-dahl, Town Clerk, will receive scaled bids until 8 p. m. Oct. 20 for \$6,000, not exceeding 6% electric light bonds. Date Oct. 1 1925. Denom. \$1,000. Due in 20 years, optional after 10 years. Prin. and int. (J. & J.) payable at office of the Town Treasurer or at the Hanover National Bank, N. Y. C.

at option of holder. A certified check for \$300 drawn on some state or National Bank in Montana, payable to the Town Treasurer, is required.

DOUGLAS COUNTY SCHOOL DISTRICT NO. 44 (P. O. Omaha), Neb.—BOND SALE.—The Peters Trust of Omaha has purchased an issue of \$6,000 5½% school building bonds. Date Aug. 1 1925. Denom. \$1,000. Due Aug. 1 1935. Principal and interest (A. & O.) payable at the office of the County Treasurer. Legality approved by Chapman, Cutler, & Parker of Chicago. Financial Statement Financial Statement.

\$531,612 Assessed value, as returned 1925\_\_\_\_\_ Total bonded debt, this issue only\_\_\_\_ Present population, estimated, 150. -------

DOUGLAS COUNTY SCHOOL DISTRICT NO. 61 (P. O. Omaha), Neb.—BOND ELECTION.—An election will be held on Oct. 1 for the purpose of voting on the question of issuing \$50,000 4¾% school bonds. Anson Christensen, Director.

DUBLIN, Erath County, Tex.—BOND ELECTION.—An election will be held on Oct. 6 for the purpose of voting on the question of issuing \$40,000 street improvement bonds.

DUNKIRK, Chautauqua County, N. Y.—BOND SALE.—An issue of \$4,757 15 4½% coupon Townsend St. impt. bonds was awarded to the Merchants National Bank of Dunkirk at par. Date Sept. 1 1925. Due yearly on Sept. 1 as follows: \$500, 1926 to 1933 incl., and \$757 15 in 1934.

EASTHAMPTON, Hampshire County, Mass.—NOTE SALE.—7 First National Bank of Boston has purchased an issue of \$25,000 notes

EAST CARROLL PARISH (P. O. Lake Providence), La.—BOND OFFERING.—C. S. Wyly, Secretary of Police Jury, will receive sealed bids until 2 p. m. Oct. 14 for \$300,000 5% public road, highway and bridge bonds. Date Oct. 14 post penom. \$1,000. Due Oct. 1 as follows: \$2,000 in 1926; \$3,000, 1927 to 1930 incl.; \$4,000. 1631 to 1936 incl.; \$5,000, 1937 to 1940 incl.; \$6,000, 1941 to 1943 incl.; \$7,000, 1944 to 1946 incl.; \$8,000, 1947 to 1949 incl.; \$9,000 in 1953 and 1951; \$10,000 in 1952 and 1953; \$11,000 in 1963 and \$15,000 in 1964. Legality approved by Wood & Oakley of Chicago. A certified check for \$3,000 payable to the President of the Police Jury is required.

EAST CLEVELAND SCHOOL DISTRICT, Cuyahoga Coun Ohio.—BOND ELECTION.—An election will be held on Nov. 3 for purpose of voting on the question of issuing \$150,000 school bonds.

**EAST LIVERPOOL, Columbiana County, Ohio.**—BOND SALE, On Aug. 18 the \$31,575 5% (city's portion) West 8th Street improveme bonds, offered on that date (V. 121, p. 872) were awarded to the Fin National Bank of East Liverpool. Dated Sept. 15 1925. Due on Sept. as follows: \$1,575, 1926; \$2,000, 1927, and \$4,000, 1928 to 1934, inclusive.

**EAU CLAIRE, Eau Claire County, Wis.**—BOND OFFERING.— D. E. Olen, City Clerk, will receive separate sealed bids until 10 a. m. sept. 23 for the following  $4\frac{1}{2}$ % bonds:

\$450,000 high school bonds. Due \$25,000 May 1 1928 to 1945 incl. 200,000 high school bonds. Due \$25,000 May 1 1928 to 1935 incl.

Date May 1 1925. Denom. SI,000. Prin. and int. (M. & N.) payable at the Union National Bank of Eau Claire. A certified check for 2% of bid, payable to the City Treasurer, is required. These bonds are part of an authorized issue of \$500,000, of which \$50,000, maturing \$25,000 May 1 1926 and 1927, is being reserved by the City for investment of special funds. The purchaser is required to furnish legal opinion and blank bonds for the entire \$500,000 issue.

EDGEWATER, Jefferson County, Colo.—BOND SALE.—Este & Co of Denver have purchased an issue of \$12,000 6% 22 year sidewalk bonds

of Denver have purchased an issue of \$12,000 6% 22 year sidewalk bonds
ELKHART COUNTY (P. O. Goshen), Ind.—BOND SALE.—The three issues of 4½% coupon road impt. bonds offered on Sept. 8—V. 121, p. 1126—were awarded as follows:
To the Fletcher American Co. of Indianapolis:
\$11,000 "township unit road impt. No. H-2" bonds at a premium of \$234, equal to 102.13, a basis of about 4.245%. Due \$275 each six months from May 15 1926 to Nov. 15 1945 inclusive.
25,000 "township unit road impt. No. E-2" at a premium of \$532 85, equal to 102.13, a basis of about 4.245%. Due \$205 each six months from May 15 1926 to Nov. 15 1945 inclusive.
To the Salem Bank & Trust Co. of Gashen:
\$16,000 "township unit road impt. No. S-1" bonds at a premium of \$375, equal to 102.34, a basis of about 4.22%. Due \$400 each six months from May 15 1926 to Nov. 15 1945 inclusive.
Date July 15 1925. The above supersedes the report given in V. 121, p. 1373.

ELKTON PUBLIC SCHOOL DISTRICT, Todd County, Ky.—BOND SALE.—The \$25,000 school bonds offered on Sept. 15—V. 121, p. 1257— were awarded to Breed, Elliott & Harrison of Cincinnati as 5s at a premium of \$30, equal to 100.12, a basis of about 4.98%. Due \$1,000 Jan. 1 1931 to 1955 incl.

ELLIS COUNTY SCHOOL DISTRICT NO. 2 (P. O. Ellis), Ka BOND SALE.—The Fidelity National Bank & Trust Co. has purchase issue of \$100.000 4% % coupon school bonds. Date Feb. 1 1925. \$5,000, 1926 to 1945 incl. Interest payable (F. & A.). Due

ELLIS COUNTY SCHOOL DISTRICT NO. 49 (P. O. Hays), Kar BOND SALE.—The State School Fund purchased an issue of \$6,000 school bonds at par.

EL PASO COUNTY COMMON SCHOOL DISTRICT NO. 6 (P. O. El Paso), Tex.—BOND SALE.—Morris Mather & Co. of Chicago have purchased an issue of \$35,000 5½% school bonds at a premium of \$2.050, equal to 105.85. Date April 10 1925. Denom. \$1,000. Due in 40 years, optional after 20 years. Interest payable (A. & O.).

EMERY, Hanson County, So. Dak.—BONDS VOTED.—At an election held recently the voters authorized the issuance of \$10,000 municipal electric distributing system bonds by a count of 237 for to 11 against.

ERIE, Erie County, Pa.—BOND SALE.—On Sept. 11 the following two issues of 4% coupon (with privilege of registration as to principa only) bonds, aggregating \$150,000, offered on that date (V. 121, p. 1126) were awarded to the State Sinking Fund at par:

\$40,000 park purchase bonds. Dated Sept. 15 1925. Due yearly on Sept. 15 as follows \$1,000, 1926 to 1943, inclusive, and \$2,000, 1944 to 1954, inclusive.
\$10,000 municipal-hospital bonds. Dated Oct. 1 1925. Due yearly on Oct. 1 as follows \$3,000, 1927 to 1936, inclusive; \$4,000, 1937 to 1951, inclusive, and \$5,000, 1952 to 1955, inclusive.

EUROPEAN SCHOOL DISTRICT NO. 3 P. O. Pella), Marion County, Iowa.—BOND ELECTION.—An election will be held on Oct. 9 for the purpose of voting on the question of issuing \$2,400 school house bonds. E. G. Roorda is Secretary, Board of Education.

**EVERETT.** Middlesex County, Mass.—LOAN OFFERED.—Seal bids were received until 10 a. m. Sept. 17 by William E. Emerton, Ci Treasurer, for the purchase on a discount basis of a \$100,000 tempora for the purchase of the supervision of the supervision of the supervision of the converse of the supervision of the converse of the supervision of the supervis -Sealed Gray,

EWING, Holt County, Neb.—BOND SALE.—The State of Nebn has purchased an issue of \$10,000 4\$4% refunding bonds at par. Aug. 1 1925. Due serially Aug. 1 1927 to 1936 incl.

FISHING CREEK TOWNSHIP (P. O. Warrenton), Warren County, No. Caro.—BOND OFFERING.—S. M. Gardner, Register of Deeds, will receive sealed bids until Oct. 15 for \$20,000 5% road bonds. Denom, \$1,000. Interest payable semi-annually.

FLOYD COUNTY SCHOOL DISTRICT NO. 7 (P. O. Floydada), Tex.—BOND SALE.—The State Board of Education purchased an issue of \$11,000 6% school bonds on Sept. 7 at a premium of \$150, equal to 101.36,

Date June 10 1925. Denoms. \$250 and \$500. Due serially 1926 to 1955 incl. Interest payable annually April 10.

FORT DODGE, Webster County, Iowa.—BOND SALE.—The White-Phillips Co. of Davesnport has purchased an issue of \$32,000 434 % improve-ment bonds. Date Aug. 1 1925. Denom. \$1,000. Due Nov. 1 as follows: \$1,000, 1932 to 1934 incl.; \$1,000 in 1938; \$3,000 in 1941; \$4,000 in 1942; \$12,000 in 1943 and \$9,000 in 1944. Principal and interest (M. & N.) payable at the office of the City Treasurer or at the office of the above named firm. Legality approved by Chapman, Cutler & Parker of Chicago.

named firm. Legality approved by Chapman, Cutler & Parker of Chicago.
FORT SMITH WATER WORKS DISTRICT (P. O. Fort Smith)
Sebastian County, Ark.—BONDS OFFERED.—J. H. Parker, Chairman Board of Improvement, received sealed bids until 2.30 p. m. Sept. 18 for the following 5% bonds, aggregating \$307,000:
\$232,000 water works bonds. Due as follows: \$12,000 in 1931, \$17,000 in 1932, \$300 in 1933, \$8,000 in 1938, \$15,000 in 1935, \$31,000 in 1936, \$18,000 in 1937, \$32,000 in 1938, \$15,000 in 1939, \$17,000 in 1940, \$7,000 in 1941, \$18,000 in 1942, \$16,000 in 1943, and \$8,000 in 1944.
\*75,000 water works bonds. Due as follows: \$4,000 in 1931, \$6,000 in 1932, \$3,000 in 1933, \$4,000 in 1938, \$5,000 in 1931, \$6,000 in 1934, \$5,000 in 1944, \$5,000 in 1945, \$5,000 in 1945, \$5,000 in 1944, \$

In 1944. Date Jan. 1 1923. Denom. \$1,000. Interest payable (M. & S.). Legality approved by Rose, Hemingway, Cantrell & Loughborough, Little Rock. \*These are the bonds mentioned in V. 121, p. 1257.

Frances are the bonds mentioned in V. 121, p. 1257. FRAMINGHAM, Middlesex County, Mass.—LOAN OFFERING.— John S. Dunn, Town Treasurer, will receive bids until 1 p. m. Sept. 21 for the purchase, at discount, of a temporary loan of \$150,000 in anticipation of the revenue of the current year. This loan will mature Sept. 21 1926. Denom. \$50,000 or in such denominations as may be agreed upon; and will be ready for delivery on or about Sept. 28 1925 or as soon as they can be registered and certified by the Department of Taxation and Corporation of the Commonwealth of Massachusetts. These notes will be made on the standard engraved forms as prescribed by Chapter 616 of the Acts of 1910. and will bear the certificate of the Division of Accounts, with whom a copy of the vote authorizing this issue will be filed.

**FREMONT COUNTY SCHOOL DISTRICT NO. 32 (P. O. Pavilion)**, **Wyo.**—BOND DESCRIPTION.—The \$7,000 6% school bonds purchased by Benwell & Co. of Denver.—V. 121, p. 1257—are described as follows: Date July 1 1925. Denom. \$500. Due July 1 1950, optional in 1935. Principal and interest (J. & J.) payable at the office of the County Treasurer or at the banking house of Kountze Bros., N. Y. City, at option of holder. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver. Financial Statement. Assessed valuation, 1924.

Assessed valuation, 1924\_\_\_\_\_ Total bonded debt, this issue only\_\_\_\_\_ Population, officially estimated, 300. --\$362,000 -----

GAINES (P. O. Albion), Orleans County, N. Y.—PURCHASER.— The purchaser of the \$10,000 5% highway bonds reported sold in V. 120, p. 3097, was F. M. Thompson Sr., paying par. Dated May 15 1925. Due \$2,000 yearly from May 15 1926 to 1930 incl.

GLENCOE, McLeod County, Minn, -BOND SALE. - The First Na-tional Bank of Glencoe has purchased an issue of \$12,000 water-works bonds.

bonds. GLEN RIDGE, Essex County, N. J.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Sept. 28 by John A. Brown, Borough Clerk, for an issue of 4½% coupon (with privilege of registration as to principal only or as to both principal and interest) water bonds, not to exceed \$100,000, no more bonds to be awarded than will produce a premium of \$100,000, no more bonds to be awarded than will produce a premium of \$100,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$100,000. Denom. \$1,000. Dated July I 1925. Prin. and semi-ann, int. (J. & J.) payable in gold coin of the United States of America of or equal to the present standard of weight and fineness at the Glen Ridge Trust Company, Glen Ridge. Due \$2,000 yearly from July I 1927 to 1943 incl. and \$3,000 July I 1944 to 1965 incl. A certified check for 2% of the amount of bonds bid for, drawn upon an incorporated bank or trust com-pany, payable to the order of the Borough of Glen Ridge, required. Legality approved by Hawkins, Delafield & Longfellow, of New York City. The bonds will be prepared under the supervision of the United States Mortgage & Trust Company, which will certify as to the genuineness of the signature of the officials and the seal impressed thereon. GLOUCESTER CITY. Camden County, N. J.—BOND SALE.—

GLOUCESTER CITY, Camden County, N. J.—BOND SALE.— M. M. Freeman & Co. of Philadelphia have purchased an issue of \$235,000 5½% impt. bonds. Denom. \$1,000. Dated Aug. 1 1925. Due Aug. 1 1935. Prin. and semi-ann. int. (F. & A.) payable at the City Treasurer's office. Legality approved by Caldwell & Raymond of New York.

GOODING, Gooding County, Idaho.—BOND ELECTION.—An elec-tion will be held on Oct. 13 for the purpose of voting on the question of issuing \$65,000 water bonds.

GOSHEN-BIG ISLAND COMMON SCHOOL DISTRICT NO. 2 (P. O. Florida) Orange County, N. Y.—BOND SALE.—On Sept. 10 the \$10,000 4¾ % coupon school bonds offered on that date (V. 121, p. 1257) were awarded to the National Bank of Orange County of Goshen at 100.28, a basis of about 4.72%. Dated Sept. 1 1925. Due yearly on Sept. 1 as follows: \$500, 1926 to 1939 incl.; and \$600, 1940 to 1944 incl.

GRAND ISLAND, Hall County, Neb.—BOND SALE.—The Ancient Order of United Workmen has purchased an issue of \$43,000 school and municipal bonds.

GRAND JUNCTION, Greene County, Iowa.—BONDS VOTED.— At an election held recently the voters authorized the issuance of \$5,000 bonds by a vount of 172 for to 4 against.

GRAVES COUNTY (P. O. Mayfield), Ky.—BOND OFFERING.— C. C. Wyatt, County Treasurer, will receive sealed bids until 11 a. m. Oct. 6 for \$400,000 5% road bonds. Date Sept. 1 1925. Denom. \$1,000. Due March 1 as follows \$15,000, 1931 to 1935 incl.; \$20,000, 1936 to 1940 incl.; and \$25,000, 1941 to 1949 incl. Purchaser to pay the expense of the printing of the bonds and also attorney's oplnion. Principal and semil annual interest payable at the Chemical National Bank, N. Y. C. A certified check for 1% of bid, payable to the County Treasurer, is required.

GRAVITY DRAINAGE DISTRICT NO. 2 (P. O. Napoleonville), Assumption Parish, La,—BOND SALE.—The \$60,000 6% drainage bonds offered on Aug. 29 (V. 121, p. 615) were awarded to Sutherlin, Barry & Co., Inc., of New Orleans. Date July 15 1925. Due in 34 years.

GREEN RIVER, Sweetwater County, Wyo.—BOND SALE.—Ben-well & Co. of Denver have purchased an issue of \$19,500 6% funding bonds. Date Aug. 1 1925. Denom. \$500. Due Aug. 1 as follows: \$1,500 in 1927 and \$2,000, 1928 to 1936, incl. Principal and interest (F. & A.) payable at the office of the Town Treasurer or at the banking house of Kountze Bros., N. Y. City, at option of holder. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver. Financial Statement. Statement.

Assessed valuation, 1924...... Total bonded debt, this issue only..... Population, estimated, 3,000. --\$1,895,852

HAMILTON COUNTY (P. O. Noblesville), Ind.—BOND OFFERING, —Sealed bids will be received until 10 a. m. Sept. 28 by T. E. Setters, County Treasurer, for \$10.500 4½6 Otto Demoss road in Washington Township bonds. Dated Sept. 15 1925. Int. payable M. & N. 15.

HANCOCK COUNTY (P. O. Findlay), Ohio.—BOND OFFERING.— Sealed bids will be received until Sept. 23 by the Wood County Board of Commissioners for \$45.000 5% (county's portion) Rocky Ford Creek im-provement bonds. Bonds to run for five years.

HARBOR BEACH, Huron County, Mich.—BOND SALE.—The Huron County State Bank of Harbor Beach has purchased an issue of \$15,000 5% filtration plant bonds at a premium of \$198.90, equal to 101.32 Due serially June 1 1929 to 1943 incl.

HARLAN COUNTY SCHOOL DISTRICT NO. 59 (P. O. Stamford), ab.—BOND SALE.—The State Bank of Orleans has purchased an issue

of \$2,500 5% school bonds. Date July 15 1925. Due July 1 1935, op-tional 1926 to 1930, inclusive.

HARLINGEN, Cameron County, Tex.—BOND SALE.—The Brown-Crummer Co. of Wichita has purchased an issue of \$112,500 6% refunding bonds. Interest payable semi-annually.

HAYWOOD COUNTY (P. O. Brownsville), Tenn.—BOND SALE.— The \$100,000 coupon highway bonds offered on Sept. 10—V. 121, p. 1127— were awarded to the Federal Commerce & Trust Co. of St. Louis as 5s at a premium of \$1,681, equal to 101.68. Date Sept. 1 1925. Denom. \$1,000. Due serially to 1945. Interest payable (M. & S.).

Bue serially to 1945. Interest payable (M. & S.).
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 28 (P. O. Long Beach), Monmouth County, N. Y.—BOND OFFERING.—Sealed blds will be received until 8 p. m. (daylight saving time) Sept. 22 by Frances Zimmerman, Clerk Board of Education, for the following three issues of 6% coupon school bonds. Denom. \$1,000, except 1 for \$500. Due yearly on Sept. 1 as follows: \$3,500 in 1930 and \$3,000 1931 to 1943 incl. 200,000 school bonds. Denom. \$1,000. Due \$10,000 Sept. 1 1930 to 1949 incl.
25000 school bonds. Denom \$1,000 Due \$5,000 Sept. 1 1930 to 1941 for \$500. Due yearly the school bonds. Denom \$1,000 Due \$10,000 Sept. 1 1930 to 1949 incl.

1949 incl. 75,000 school bonds. Denom. \$1,000. Due \$5,000 Sept. 1 1930 to 1944 incl.

Dated Sept 1 1925. Prin. and semi-ann. int. (M. & S.) payable at the Manufacturers' Trust Co., New York. Certified check for \$6,350, pay-able to Adolph Karthaus, Treasurer, required. Legality approved by Clay & Dillon of New York.

HERNANDO COUNTY (P. O. Brooksville), Fla.—BOND OFFERING, —H. O. Mickler, Clerk Board of County Commissioners, will receive sealed bids until 2 p. m. Oct. 5 for \$1,000,000 5½% road coupon bonds. Date Sept. 1 1925. Denom. \$1.000. Due Sept. 1 1955. Principal and interest (M. & S.) payable at the Chase National Bank, New York City. Legality to be approved by Caldwell & Raymond, New York City. A certified check for \$10,000, payable to the county, is required.

HIAWATHA, Brown County, Kan.—BOND SALE.—The Citizens ate Bank of Hiawatha has purchased an issue of \$18,079 32 4½ % paving

HINTON, Caddo County, Okla.—BOND SALE.—The Piersol Bond Co. of Oklahoma City has purchased an issue of \$10,000 5% light plant improvement bonds at par.

HOLT COUNTY SCHOOL DISTRICT NO. 158 (P. O. Stuart), Neb.—BOND SALE.—The Harry A. Koch Co., of Omaha, has purchased an issue of \$1,000 5½% school bonds. Date July 1 1925. Due July 1 1926 to 1933, inclusive. Interest payable semi-annually.

HOLYOKE, Hampden County, Mass.—TEMPORARY LOAN.—The Old Colony Trust Co. of Boston has purchased the temporary loan of \$200,-000 on a 4.02% discount basis plus a \$1 75 premium.

HOT SPRINGS SCHOOL DISTRICT, Tulare County, Calif.— BOND SALE.—Dean, Witter & Co. of San Francisco were the successful bidders on Sept. 8 for an issue of \$4,000 school bonds at a premium of \$55 75, equal to 101.39.

HOWARD COUNTY (P. O. Kokomo), Ind.—BOND OFFERING.— ealed bids will be received until 10 a. m. Sept. 22 by William A. Weddel, ounty Treasurer, for the following four issues of 4½% free gravel road ounty

bonds:
\$4,307 Samuel R. Rinehart et al. in Ervin Township bonds. Denom.
\$215.35. Due \$215.35 each six months from May 15 1926 to Nov.
15 1935 incl.
5,562 M. G. Wilson et al. in Ervin Township bonds. Denom. \$278.10
Due \$278.10 each six months from May 15 1926 to Nov. 15 1935
inclusive.

Due \$278.10 each six months from May 15 1926 to Nov. 15 1935 inclusive. 9,140 Ellis Waldron et al. in Ervin Township bonds. Denom. \$457. Due \$457 each six months from May 15 1926 to Nov. 15 1935 incl. 7,575 Tence L. Osborn et al. in Liberty Township bonds. Denom. \$378.75. Due \$378.75 each six months from May 15 1926 to Nov. 15 1935 incl.

Dated Sept. 15 1925. Int. (M. & N. 15). A certified check for  $5\,\%$  of the amount of bonds to be sold required.

HURON, Erie County, Ohio.—BOND SALE.—The following two issues of bonds aggregating \$23,287 71 offered on Aug. 29 (V. 121, p. 873) were awarded to W. L. Slayton & Co. of Toledo at a premium of \$131 50, equal to 100.56, a basis of about 4.89%:
\$18,108 67 Center Street paving assessment bonds. Due Oct. 1 as follows: \$1,800, 1926 to 1934 incl., and \$1,908 67 in 1935.
5,179 04 Center Street paving assessment bonds. Due on Oct. 1 as follows: \$500, 1926 to 1934 incl., and \$679 04, 1935.
Dated July 1 1925.

HUTCHINSON, Reno County, Kan.—BOND SALE.—The \$91,000 4½% coupon improvement bonds offered on Sept. 8—V. 121, p. 1127— were awarded to the State Exchange Bank of Hut:hinson at a premium of \$110, equal to 100.12. Date Sept. 1 1925. Due scially 1926 to 1935, incl.

INDIANAPOLIS PARK DISTRICT (P. O. Indianapolis), Marion County, Ind.—BOND SALE.—On Sept. 16 the \$60,000 4½% coupon park district bonds of 1925, issue No. 6, offered on that date (V. 121, p. 1127) were awarded to the Fletcher Savings & Trust Co. of Indianapolis at a premium of \$1,828 80, equal to 103.04, a basis of about 4.26%. Dated Sept. 16 1925. Due \$2,000 yearly from Jan. 1 1928 to 1957 incl.

IRON COUNTY (P. O. Parowan), Utah.—BOND SALE.—Benwell & Co. of Denver have purchased an issue of \$12,000 4½% refunding bonds. Date April 1 1925. Due \$4,000 April 1 1926 to 1928, incl. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver.

**ISMAY, Custer County, Mont.**—BOND OFFERING.—W. C. Peck, Town Clerk, will receive sealed bids until 1 p. m. Oct. 15 for \$9,000 not exceeding 6% electric light bonds. Date Oct. 1 1925. Denom. \$500. Due in 20 years. Prin. and int. (A. & O.) payable at the office of the Town Treasurer or at Kountze Bros., N. Y. City, at option of holder. A certi-fied check for \$500, payable to the Town, is required.

JACKSONVILLE, Cherokee County, Tex.—BOND SALE.—The Brown-Crummer Co. of Wichita has purchased an issue of \$100,000 514 % paying bonds.

JEFFERSON COUNTY SPECIAL SCHOOL DISTRICT NO. 10 (P. O. Pine Bluff), Ark.—BOND SALE.—The Merchants and Planters Bank of Pine Bluff has purchased an issue of \$4,000 school bonds.

JEFFERSON PARISH (P. O. Gretna), La.—BOND SALE.—The \$600,000 school bonds offered on Sept. 5—V. 121, p. 873—were awarded to the Hibernia Securities Co. of New Orleans at a premium of \$7,825, equal to 101.30. Denom. \$1,000.

KALAMAZOO, Kalamazoo County, Mich.—BOND ELECTION An election will be held on Sept. 29 for the purpose of voting on the qu tion of issuing \$85,000 school building bonds.

KNOX COUNTY, (P. O. Knox City), Tex.—BOND SALE.—H. C. Burt & Co. of Dallas has purchased an issue of \$60,000 county hospital bonds.

KOSCIUSKO COUNTY (P. O. Warsaw), Ind.—BOND OFFERING, —Sealed will be received until today (Sept. 19) by the County Treasurer for the following three issues of bonds, aggregating \$54,100: \$19,000 impt. bonds. \$30,000 road impt. bonds. \$6,100 impt. bonds<sup>\*</sup>

LA HARPE SCHOOL DISTRICT (P. O. La Harpe), Hancock County, III.—BOND SALE.—The White-Phillips Co., of Davenport, has purchased an issue of \$13,000 5% school bonds. Denom. \$1,000. Dated Aug. 1 1925. Principal and semi-annual interest (A. & O. 15) payable at the office of the School Treasurer or at the office of the above named firm. Due April 15 as follows \$2,000, 1930; \$3,000, 1935, and \$4,000, 1940 and 1945. Legality approved by Chapman, Cutler & Parker, of Chicago.

LAKE ALFRED, Polk County, Fla.—BOND OFFERING.—W. B. Neely, City Clerk, will receive sealed bids until 3 p. m. Oct. 6 for \$175,000 %apaving bonds. Date Nov. 1 1925. Denom. \$1,000. Due Nov. 1

as follows: \$17,000 in 1926, \$18,000 in 1927, \$17,000 in 1928, \$18,000 in 1929, \$17,000 in 1930, \$18,000 in 1931, \$17,000 in 1932, \$18,000 in 1933, \$17,000 in 1934 and \$18,000 in 1935. Principal and semi-annual interest payable at the Hanover National Bank, N. Y. City, or at any bank in Lake Alfred City, at option of holder. Legality approved by Caldwell & Raymond, N. Y. City, A certified check for \$3,000, payable to the City Clerk, is required.

LANCASTER COUNTY SCHOOL DISTRICT NO. 145 (P. O. Waverly), Neb.—BOND SALE.—The Lincoln Trust Co. of Lincoln and Peters Trust Co. of Omaha jointly purchased an issue of \$140,000 4½% refunding bonds. Date Sept. 1 1925. Due Sept. 1 1955, optional in 1930. Interest payable semi-annually.

LARRABEE IRRIGATION DISTRICT (P. O. Pateros), Okanogan County, Wash.—BOND OFFERING.—Chas. T. Borg, Secretary, Board of Directors, will receive sealed bids until 2 p. m. to-day (Sept. 19) for \$15,000 6% irrigation bonds. Interest payable semi-annually.

LINCOLN PARK (P. O. Dearborn, R. F. D. No. 2), Wayne County, Mich.—BOND OFFERING.—Sealed bids will be received until 10 a. m. (Eastern standard time) Sept. 21 by Floyd W. Harrison, City Clerk, for the following two issues of bonds, aggregating \$290,000: \$140,000 sever bonds. 150,000 general obligation water bonds. Certified check for \$3,000, payable to the City of Lincoln Park, required.

LOTT, Falls County, Tex.—BOND OFFERING.—R. E. Cross, Mayor, will receive sealed bids until 10 a. m. Sept. 23 for \$5,000 5½% water works bonds. Denom. \$500. Interest payable semi-annually.

McVEYTOWN SCHOOL DISTRICT (P. O. McVeytown), Mifflin County, Pa.—BONDS VOTED.—At an election held on Aug. 18 the voters authorized the issuance of \$18,000 school bonds. Bonds will be issued on or about May 1926.

MANAWA, Waupaca County, Wis.—BOND DESCRIPTION.—The \$25,000 coupon fire system bonds purchased by the Second Ward Securities Co. of Milwaukee—V. 121, p. 1375—bear interest at the rate of 4½% and are described as follows: Date Sept. 1 1925. Denom. \$1,000. Due serially to 1941. Interest payable annually Sept. 1.

MARBLE, Itasca County, Minn.—BOND OFFERING.—The Village Clerk, will receive sealed bids until 8 p. m. Sept. 29 for \$35,000 5½ % water supply bonds. Due \$3,000, 1927 to 1931 incl. and \$4,000, 1932 to 1936 incl. These bonds were authorized by the voters at an election held on Aug. 26 by a count of 133 for to 3 against.

MARIN COUNTY (P. O. San Rafael), Calif.—BOND ELECTION.— An election will be held on Sept. 26 for the purpose of voting on the question of issuing \$1,250,000 road bonds.

MARION, Marion County, Ohio.—BOND SALE.—The Detroit Trust Co. of Detroit has purchased an issue of \$77,079 37 51/4 % city improve-ment bonds at a premium of \$2,492, equal to 100.62.

MARION COUNTY (P. O. Indianapolis), Ind.—NOTES NOT SOLD. —The \$150,000 4½% temporary loan notes offered on Sept. 16 (V. 121, p. 1128) were not sold because of a restraining order against the County Commissioners.

MARSHALL COUNTY (P. O. Plymouth), Ind.—BOND OFFERING. —Sealed bids will be received until 2 p. m. Sept. 23 by Rolland E. Cook, County Treasurer, for \$15,050 4½% Louis F. Stout et al. highway impt. bonds. Denom. \$752 50. Dated Aug. 15 1925. Int. M. & N. 15. Due \$752 50 each six months from May 15 1926 to Nov. 15 1935, incl.

MARTIN COUNTY (P. O. Shoals), Ind.—BOND OFFERING.— Sealed bids will be received until 12 m. Sept. 28 by William Dustin, County Treasurer, for \$3,734 4½% Lowry Simpson, et al., road in Baker Town-ship bonds.

MARTIN COUNTY (P. O. Shoals), Ind.—BOND SALE NOT COM-PLETED.—The sale of the \$8,73845% bonds to the Fletcher American Co. of Indianapolis, reported in V. 121, p. 1259, was not completed, as the purchasers' attorneys failed to approve the legality of the issue.

MASSACHUSETTS (State of).—TEMPORARY LOAN.—A temporary loan of \$2.000,000, dated Sept. 15 1925, payable Oct. 21 1925, has been a\*arded to the National Shawmut Bank of Beston on a 3.96% discount basis. Date Sept. 15 1925. Due Oct. 21 1925,

MASSILLON, Stark County, Ohio.—BOND ELECTION.—An elec-tion will be held on Nov. 3 for the purpose of voting on the question of issuing \$240,000 bonds.

MAUMEE, Lucas County, Ohio.—BOND SALE.—On Aug. 31 the \$25,300 514% coupon (special assessment) William Street impt, bonds offered on that date (V. 121, p. 874) were awarded to W. L. Slayton of Toledo at a premium of \$316 50, equal to 101.25, a basis of about 5.24%. Dated Sept. 1 1925. Due yearly on Sept. 1 as follows \$2,800, 1926, and \$2,500,1927 to 1935 incl.

MERIDEN, New Haven, Conn.—BOND OFFERING.—Sealed bids will be received until 1:30 p. m. (eastern standard time) Sept. 24 by H. L. Wheatley. City Treasurer, for the following two issues of 4¼% coupon bonds, aggregating \$550.000:

 Wheatley, City Treasurer, for the following two issues of 44% coupon bonds, aggregating \$550.000;

 \$450,000 "School Bond Series B" bonds. Due \$15,000 yearly on Sept. 1 1926 to 1955 incl.

 100,000 "Street Improvement & Paving bonds, Series B" payable \$10,000 Sept. 1 1926 to 1935 incl.

 Denom. \$1,000. Dated Sept. 1 1925. Prin. and semi-ann. int. (M. & S.) payable in gold coin of the United States of the present standard of weight and fineness at the Equitable Trust Co., New York. A certified check for 2% of the amount of bonds bid for, required. Bonds are engraved under the supervision of and certified as to genuineness by the First National Bank of Boston; their legality will be approved by Ropes, Gray, Boyden & Perkins, whose opinion will be furnished the purchaser. All legal papers incident to these issues will be filed with the above bank where they may be inspected at any time. Delivery of bonds to be made on or about Sept. 28 at the First National Bank of Boston. Debt Statement of the City of Meriden, Conn. September 15 1925.

 Last grand list.
 72.500.00 \*\$chool notes

 \*Playing notes
 72.500.00 \*\$chool notes

 \*Playing debt.
 72.500.00 \*\$chool notes

 \*Playing debt (payable out of regular and special tax)
 \$80,000.00

 Other floating debt (payable out of regular and special tax)
 \$81,838,603.93

Total debt \$1,838,603.93 Population 1920, 34,739. Estimated 1925, 45,000. \$1,838,603.93 Proceeds of bonds now offered for sale to provide funds for payment of these notes and complete cost of Paving and Schools under construction.

MERNA SCHOOL DISTRICT, Custer County, Neb.—BOND SALE, —Benwell & Co. of Denver purchased an issue of \$25,000 5% school coupon bonds on May 22 at par. Date July 1 1925. Denom. \$1,000. Due in 20 years. Interest payable annually July 1.

MIAMI, Dade County, Fla.—BOND ELECTION.—An election will be held on Nov. 15 for the purpose of voting on the question of issuing \$1,667,-000 harbor improvement bonds.

MIAMI COUNTY (P. O. Peru), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Oct. 6 by Arthur C. Baldwin, County Treasurer, for the following two issues of 4½% road bonds:
 \$23,500 Clarence Chaplin free gravel road No. 33 in Peru Township bonds. Denom. \$1.175. Due \$1,175 each six months from May 15 1927 to Nov. 15 1936 incl.
 6,480 Jonas Boyer free gravel road No. 8 in Harrison Township bonds. Denom. \$324. Due \$324 each six months from May 15 1927 to Nov. 15 1936 incl.
 Dated Sept. 15 1925. Int. (M. & S.).

MIAMI COUNTY (P. O. Peru), Ind.—PURCHASERS.—The two sues of 41/2 % coupon bonds sold on Aug. 25-V. 121, p. 1128—were

1935. Dated Aug. 15 1925.

MIDLAND, Midland County, So. Dak.—BOND OFFERING.—Ivan S. Welch, Town Clerk, will receive sealed bids until 4 p. m. Sept. 25 for \$27,000, not exceeding 534%, water works bonds. Due in 5, 10, 15 and 20 years. Interest payable semi-annually.

MONROE COUNTY (P. O. Bloomington), Ind.—BOND OFFERING. —Sealed bids will be received until 2 p. m. Sept. 21 by the County Treas-urer for \$13,800 5% road improvement bonds. Denom. \$690. Dated July 7 1925. Interest M. & N. 15.

MONTCLAIR, Essex County, N. J.—BOND OFFERING.—Sealed blds will be received until 8 p. m. (Eastern standard time) Oct. 6 by Harry Trippett, Town Clerk, for \$352,000 4½% coupon or registered temporary improvement Series No. 2 bonds Denom. \$1,000. Dated Oct. 15 1925. Principal and semi-annual interest (A. & O.) payable in gold at the office of the Town Treasurer. Due Oct. 15 1930. Certified check for 2% of bonds bid for required. Legality approved by John C. Thomson of New York.

MONTGOMERY COUNTY (P. O. Rockville), Md.—BOND SALE.— On Sept. 15 the \$55,000 414% county road bonds offered on that date (V. 121, p. 1128) were awarded to J. A. W. Iglehart & Co. of Baltimore at 102.129, a basis of about 4.31%. Dated Sept. 1 1925. Due yearly on Sept. 1 as follows: \$2,000, 1926 to 1942 incl. and \$3,000, 1943 to 1950 incl. Legality approved by Janney, Ober, Singluff & Williams of Baltimore. Financial Statement.

9, a bass 5, 2000, 1920 5, Slingium 5, 5, 2007, 395 i as follows: \$2,000, 1920 5, 5, 1920 5, 

MORRILLTON, Conway County, Ark.—BOND SALE.—M. W. El-kins & Co. of Little Rock have purchased an issue of \$60,000 5½% sever bonds.

MORROW COUNTY (P. O. Heppner), Ore.—BONDS NOT SOLD.— The \$550,000 6% road bonds offered on Sept. 14—V. 121, p. 1009—were not sold. Date Sept. 14 1925. Due \$27,500 1931 to 1950, inclusive.

MOUNT UNION, Huntington County, Pa.—BOND SALE.—On Sept. 11 the \$135,000 4½% coupon or registered water works bonds offered on that date (V. 121, p. 1009) were awarded to A. B. Leach & Co., Inc., of Philadelphia for \$140,521 50, equal to 104.08. Dated Oct. 1 1925. Due serially 1928 to 1955 Incl.

MUNHALL, Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 12.30 p.m. (Eastern standard time) or 1.30 p.m. (daylight saving time) Oct. 6 by H. I. Maclay, Borough Secretary, for \$70,000 44% coupon bonds. Denom. \$1,000. Due \$5,000 yearly from May I 1928 to 1941, inclusive. Certified check for \$500, payable to the Borough Secretary, required.

MYTON, Duchesne County, Utah.—BOND SALE.—The Trust Co. of Salt Lake City has purchased an issue of \$10,000 6% r bonds at par. Date July 1 1925. Due serially 1936 to 1945 incl. approved by Pershing, Nye, Fry and Tallmadge of Denver. e Centra<sup>1</sup> refunding Legality

New HAVEN, Allen County, Ind.—BOND SALE.—On Sept. 9 the \$2.187.50 coupon special street impt. bonds offered on that date (Y, 121, p, 1259) were awarded to the Peoples State Bank of New Haven as  $5\frac{1}{5}$  at a premium of \$5, equal to 100.22, a basis of about 5.44%. Denom. \$218.75. Int. payable (J. & D.). Due \$218.75 yearly from Dec. 1 1925 to 1934 incl.

NEWPORT, Jackson County, Ark.—BOND DESCRIPTION.—The \$116,450 5% coupon refunding bonds purchased by the Farmers National Bank of Newport—V. 121, p. 492—are described as follows: Date Sept. 1 1925. Denom. \$1,000. Due in 20 years. Int. payable M. & S. The above bank paid a premium of \$3,475, equal to 102.98. In above reference we incorrectly reported the amount of bonds sold as \$116,500.

NEWPORT BEACH, Orange County, Calif.—BONDS VOTED.— At an election held recently the voters authorized the issuance of \$350,000 reservoir bonds, by a count of 497 for to 111 against.

NORDHEIM, De Witt 'County, Tex.-BOND ELECTION.-An election will be held on Oct. 5 for the purpose of voting on the question of ssuing \$40,000 water bonds.

NORTH HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 7 (P. O. Great Neck) Nassau County, N. Y.—BOND SALE.—On Sept. 11 the \$255,000 4½% coupon or registered school bonds offered on that date (V. 121, p. 1260) were awarded to the Bank of Great Neck and the Great Neck Trust Co., jointly, both of Great Neck, at 103.10, a basis of about 4.27%. Dated Sept. 1 1925. Due yearly on Sept. 1 as follows: \$4,000, 1928 to 1932 incl.; \$8,000, 1933 to 1950 incl.; \$10,000, 1951; \$15,000, 1952 to 1955 incl.; and \$7,000, 1956 to 1958 incl.

OAKWOOD (P. O. Dayton) Montgomery County, Ohio.—BONDS NOTE SOLD.—On Sept. 12 the \$27,500 4½% park and playground bonds offered on that date (V. 121, p. 1009) were not sold. A. C. Bergman, Village Clerk, informs us that the bonds will be re-advertised at a higher rate of interest.

**OPELIKA, Lee County, Ala.**—BOND ELECTION.—An election will be held on Oct. 14 for the purpose of voting on the question of issuing \$225,000 water supply bonds. The bonds will run for 30 years and bear interest at a rate not exceeding  $5\frac{1}{2}$ %.

**OREGON** (State of).—BOND SALE.—The \$2,000.000 highway refunding bonds offered on Sept. 15.—V. 121, p. 1260—were awarded to a syndicate composed of the Detroit Co., Klssel, Kinnicutt & Co., and Eldredge & Co. all of N. Y. C; Anglo-London, Paris Co. of San Francisco; Stevenson, Perry, Stacy & Co. of Chicago and Ralph Schneeloch Co. of Portland at a premium of \$105, equal to 100.005, a basis of about 4.40%, as follows: \$1,450,000 maturing \$50,000 Oct. 1 1930 and \$50,000 each 6 months from April 1 1931 to Oct. 1 1944 as 4½s and \$550,000 maturing \$50,000 April 1 1945 to April 1 1950 as 4¼s. Date Oct. 1 1925.

OXFORD TOWNSHIP (P. O. Quaker City R. F. D. No. 2) Gurnsey County, Ohio.—BOND SALE.—On Sept. 8 the \$14,427.35 534 % coupon road district bonds offered on that date (V. 121, p. 1128) were awarded to Stranahan, Harris & Oatis, Inc. of Toledo for \$14,533.91, equal to 100.73, a basis of about 5.42%. Dated June 5 1925. Due yearly on Sept. 5 as follows: \$1,827.35 in 1926 and \$1,400, 1927 to 1935 incl.

PALMER TOWNSHIP SCHOOL DISTRICT (P. O. Easton R. D. No. 2 Box 200) Northampton County, Pa.—BOND SALE.—On Sept. 8 A. B. Leach & Co., Inc. of Philadelphia were the successful bidders for an issue of \$12,000 5/4% coupon school bonds, for \$12,783.60, equal to 106.53, a basis of about 4.68% to optional date and a basis of about 4.81% if allowed to run full term of years. Denom. \$1,000. Dated Aug. 1 1925. Prin. and semi-ann. int. (F. & A.) payable at the Nazareth National Bank, Nazareth. Due Aug. 1 1940, optional Aug. 1 1935.

PALMETTO, Manatee County, Fla.—BOND SALE.—The following 5½% bonds, aggregating \$623,000 offered on Sept. 1.—V. 121, p. 1010—were awarded to Seasongood & Mayer of Clucinnati, Spitzer, Rorlck & Co. and Stranahan, Harris & Oats, Inc. both of Toledo, Jointy, at a premium of \$30,777, equal to 95.05, a basis of about 6.62%:
\$491,000 street impt. bonds. Due Sept. 1 as follows: \$49,000, 1926 to 1934 incl. and \$50,000, 1935.

132,000 sanitary sewer bonds. Due Sept. 1 as follows: \$13,000, 1926 t 1933 incl. and \$14,000, 1.334 and 1935. Date Sept. 1 1925.

Date Sept. 1 1925.
PALO VERDE IRRIGATION DISTRICT (P. O. Blythe) Riverside County, Calif. --BOND OFFERING.-Tony Seeley, District Secretary, will receive sealed bids until 11 a. m. (Pacific standard time) Oct. 3 for the following 6% irrigation bonds, aggregating \$1,863,000: \$1,650,000 bonds. Due July 1 as follows: \$5,000 in 1937, \$15,000 in 1938 and 1939, \$20,000, 1940 to 1942 incl., \$112,000, 1943 to 1947 incl., \$115,000, 1948 to 1950 incl., \$121,000 in 1951, \$125,000 in 1952, \$134,000 in 1953 and \$135,000 in 1954 and 1955.
213,000 bonds. Due July 1 as follows: \$11,000, 1937 to 1951 incl. and \$12,000, 1952 to 1955 incl.
Date Sept. 1 1925. Principal and interest (J. & J.) payable at the County Treasurer's officie in Riverside. Legality approved by O'Melveny, Millikin, Tuller & MacNeil of Los Angeles. A certified check for \$2,000, payable to the above named official, is required.

PENNBROOK (P. O. Harrisburg) Dauphin County, Pa.—BOND SALE.—On Sept. 14 the \$15,000 4%% coupon borough bonds offered on that date (V. 121, p. 1010) were awarded to E. H. Rollins & Sons of New York, at 103.25, a basis of about 4.4%. Dated Oct. 10 1925. Due \$500 yearly from Oct. 10 1926 to 1955 incl.

Yearly from Oct. 10 1926 to 1955 incl.
PENNSYLVANIA (State of).—Remainder of \$20,000,000 Bonds Sold.— The remaining portion of the \$20,000,000 4% Series F highway bonds offered on Sept. 10 (V. 121, p. 1010) totalling \$19,449,000 were awarded on Sept. 16 as follows: To the National City Bank of New York and the Mellon National Bank of Pittsburgh and associates at par.
\$10,000,000 highway bonds. Due as follows: \$290,000 in 1941; \$1,750,000 in 1943; \$2,000,000 in 1946; \$1,960,000 in 1948; \$2,000,000 in 1951 and 1953.
To the State Sinking Fund.
\$9,449,000 highway bonds. In (V. 121, p. 1376) we reported the sale of \$551,000 of these bonds to various purchasers. The entire issue, \$20,000,000, matures as follows: \$2,000,000, 1931, 1933 1936, 1938, 1941, 1943, 1946, 1948, 1951 and 1953.

PERRY SCHOOL TOWNSHIP, Monroe County, Ind.—BOND OFFERING.—Sealed bids will be received until 6 p. m. Sept. 25 by George L. Adams School Trustee for \$10 000 5% school bonds. Denom, \$2 000. Date Aug. 15 1925. Int. J. & J. 15. Due \$2 000 yearly from Jan. 15 1927 to 1931 inclusive.

PERRYSVILLE VILLAGE SCHOOL DISTRICT (P. O. Perrysville), Ashland County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Oct. 17 by L. L. Yarnell, Clerk Board of Education, for \$2,000 5½% coupon school bonds. Denom. \$250. Dated Sept. 15 1925. Principal and semi-annual interest (M. & S. 15) payable at the office of the Clerk Board of Education in Perrysville. Due \$250 each six months from March 15 1927 to Sept. 15 1930, inclusive. Certified check for \$100, payable to the Board of Education, required.

PHENIX CITY, Lee County, Ala.—BOND ELECTION.—An election will be held on Sept. 23 for the purpose of voting on the question of issuing \$125,000 water works improvement bonds.

PHILADELPHIA, Pa.—BONDS VOTED.—At a recent election the voters authorized the issuance of three loans for various impts., aggregating \$35,000,000. This includes \$18,000,000 for the Broad Street Subway.

PHILADELPHIA, Neshoba County, Miss.—BONDS VOTED.—At an election held recently the voters authorized the issuance of \$43,000 water bonds.

PITTSBURGH, Allegheny County, Pa.—BOND SALE.—On Sept. 14 the two issues of 414% coupon or registered bonds aggregating \$306,000 offered on that date (V. 121. p. 1260) were awarded to the Mellon National Bank of Pittsburgh for \$308,876 40, equal to 100.94, a basis of about 4.17%. \$240,000 public works, Series B, 1925, bonds. 66,000 improvement bonds. Dated Aug. 1 1925. Due \$10,200 Aug. 1 1926 to 1955, inclusive.

PLANT CITY, Hillsborough County, Fla.—BOND OFFERING.— Mayor W. C. Wells will receive sealed bids until Sept. 22 for the following bonds aggregating \$225.000: \$75,000 Gillespie Park bonds. 150,000 Fruitville Park bonds.

575.000 Gillespie Park bonds.
150.000 Fruitville Park bonds.
PORT CHESTER, Westchester County, N. Y.—BOND OFFERING.
—Scaled bids will be received until 8 p. m. Sept. 21 by Frederick G.
Schmidt, Village Clerk, for the following 13 issues of registered bonds, aggregating \$885,000:
\$54,000 Midland Ave. and Grace Church Street paving bonds. Due \$9,000 yearly from Oct. 1 1226 to 1931 incl.
45,000 Longview Ridge Macadamizing bonds. Due \$2,000 yearly from Oct. 1 1926 to 1930 incl.
8000 Longview Ridge Macadamizing bonds. Due \$2,000 yearly from Oct. 1 1926 to 1931 incl.
20,000 Olivia Street paving bonds. Due \$4,000 yearly from Oct. 1 1926 to 1931 incl.
20,000 Olivia Street paving bonds. Due \$4,000 yearly from Oct. 1 1926 to 1931 incl.
20,000 Olivia Street paving bonds. Due \$4,000 yearly from Oct. 1 1926 to 1931 incl.
20,000 Olivia Street paving assessment bonds. Due \$18,000 yearly from Oct. 1 1926 to 1931 incl.
5,000 East Broadway paving sessessment bonds. Due \$1,000 yearly from Oct. 1 1926 to 1931 incl.
6,000 East Broadway paving assessment bonds. Due \$1,000 yearly from Oct. 1 1926 to 1931 incl.
6,000 Sewer District No. 1 assessment bonds. Due \$1,000 yearly from Oct. 1 1926 to 1934 incl.
99,000 Washington Park Drainage District assessment bonds. Due \$11,000 yearly from Oct. 1 1926 to 1934 incl.
99,000 Washington Park Drainage District assessment bonds. Due \$11,000 yearly from Oct. 1 1926 to 1930 incl.
100,000 East Broadway no the Drainage District assessment bonds. Due \$1000 yearly from Oct. 1 1926 to 1930 incl.
90,000 Washington Park Drainage District assessment bonds. Due \$1000 yearly from Oct. 1 1926 to 1930 incl.
1000 County From Oct. 1 1926 to 1934 incl.
1000 yearly from Oct. 1 1926 to 1934 incl.
1000 Oct on 1930 incl.
1000 Yearly from Oct. 1 1926 to 1930 incl.
1000 Yearly from Oct. 1 1926 to 1930 incl

to 1939 incl. Denom. \$1,000. Dated Oct. 1 1925. Bidders to name interest at a rate not exceeding 5%. Prin. and semi-ann. int. (A. & O.) payable in gold coin of the United States of America of the standard of weight and fineness existing as of October 1 1925 at the First National Bank and Trust Company. Port Chester. A certified check for 2% of the amount of bonds bid for, required. Legality approved by Reed. Dougherty & Hoyt of New York. Delivery of bonds will be made in either Port Chester or New York City as preferred by the purchaser.

PORT CLINTON, Ottawa County, Ohio.—BOND OFFERING.— Sealed bids will be received until Sept. 21 by the County Commissioners, for \$19,000 5% I. C. H. No. 440 in Marblehead bonds.

PORTO RICO (Government of).—BOND OFFERING.—Major-Gen. Fratk McIntyre, Chief of Bureau of Insular Affairs, will receive scaled bids until 2 p. m. Oct. 28 at his office in the War Department, Room 3042, Munitions Bidg., Washington D. C., for \$200.000 4½% target range and aviation field Series A to D registered bonds. Date July 1 1925. Denom. \$1,000. Due \$50,000 July 1 1945 to 1948 incl. Prin. and int. (J. & J.) payable at the U. S. Treasury, Washington, D. C. Legality approved by the Attorney-General of the United States. A bank draft or certified check for 2% of bid, payable to the Chief Bureau of Insular Affairs, in N. Y. City funds, is required.

Porto Rican Statistics. Receipts for year ending June 30 1924\_\_\_\_\_\_\$11,198,385 83 Expenditures for year ending June 30 1924\_\_\_\_\_\_1023,606 42 Cash on hand June 30 1924\_\_\_\_\_\_404,154 06 Due from municipalities and school boards on short time loans

June 30 1924	52.033 34
Assessed valuation of property May 21 1925	312.584.521 00
Imports for year ending June 30 1925	90,504,601 00
Exports for year ending June 30 1925	91.936.857 00
Total bonded indebtedness on May 1 1925	20.324.000 00
Balances in sinking funds May 1 1925	1.594.778 92

**POTTAWATOMIE COUNTY** (P. O. Tecumseh), Okla.—BONDS VOTED.—At the election held on Sept. 8—V. 121, p. 1260—the voters authorized the issuance of \$750.000 road bonds. The vote, with only 2 small precincts out, was 5,248 for to 1,819 against. BONDS

PULLMAN, Whitman County, Wash.—BOND SALE.—The Pullman State Bank of Pullman has purchased an issue of \$35,200 5% city bonds Interest payable semi-annually.

**RALLS ROAD DISTRICT NO. 3** (P. O. Crosby) Crosby County, Tex.—BOND SALE.—H. C. Burt & Co. of Dallas have purchased an issue of \$35,000 road bonds.

RICHLAND SCHOOL TOWNSHIP, Monroe County, Ind.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Sept. 25 by O. F. Moore, School Trustee, for \$31,976 5% school bonds. Denom. \$2,284. Date Aug. 15 1925. Int. J. & J. 15. Due \$2,284 yearly from Jan. 15 1927 to 1940 inclusive.

 1927 to 1940 inclusive.

 **ROCHESTER, N. Y.**—NOTE SALE.—Robert Winthrop & Co. of New York were awarded the following two issues of notes aggregating \$700,000 offered on Sept. 14 (V. 121, p. 1376) at 4% interest: \$500,000 local improvement notes.

 200,000 sewage disposal notes.

 200,000 sewage disposal notes.

 Date Sept. 16 1925. Due Feb. 16 1926. Other bidders were:

 National Bank of Rochester, Rochester.

 Salomon Bros. & Hutzler, New York City.

 S. N. Bond & Co., New York City.

 4.25%

 26

**ROSEVILLE, Placer County, Calif.**—BOND SALE.—The Bank of Italy of Los Angeles has purchased an issue of \$63,000 5% sewer extension bonds at a premium of \$1,438, equal to 102.28.

ROSSVILLE, Shawnee County, Kan.—BOND ELECTION.—An alection will be held on Oct. 2 for the purpose of voting on the question of issuing \$70,000 water bonds. Mayor W. Van Orsdal.

ROTAN INDEPENDENT SCHOOL DISTRICT, Tex.—BOND SALE,—H. C. Burt & Co. of Austin have p of \$15,000 5½% school bonds at par. Fisher County,

RUSH LAKE SCHOOL DISTRICT NO. 5 (P. O. Mankato), Blue Earth County, Minn.—BOND SALE.—The State of Minnesota has purchased an issue of \$4,500 44% school bonds. Due \$1,000 1931 to 1934 incl., and \$500 in 1935. The above supersedes the report given in V. 121, p. 363.

ST. ALBANS, Franklin County, Vt.—BOND SALE.—On Sept. 17 the \$65,000 4% coupon public improvement bonds offered on that date (V. 121, p. 1260) were awarded to the National City Co. of Boston at 97.549, a basis of about 4.28%. Dated Sept. 15 1925. Due yearly or Sept. 1 as follows: \$4,000, 1929 to 1944 incl., and \$1,000, 1945.

Sept. 1 as follows: \$4,000, 1929 to 1944 incl., and \$1,000, 1945.
ST. LOUIS, Mo.—BOND OFFERING.—Victor J. Miller, Mayor, will receive sealed bids until 10 a. m. Sept. 30 for \$4,139,000 41% public buildings and improvement bonds. Date Oct. 1 1925. Denom. \$1,000, Due Oct. 1 as follows \$720,000 in 1930, \$165,000 in 1931, \$170,000 in 1933, \$156,000 in 1933, \$152,000 in 1933, \$240,000 in 1935, \$220,000 in 1934, \$194,000 in 1935, \$206,000 in 1944, \$206,000 in 1944, \$204,000 in 1943, \$294,000 in 1944, \$206,000 in 1944, \$204,000 in 1943, \$294,000 in 1944, and \$306,000 in 1945. Principal and interest (A. & O.) payable at the National Bank of Commerce, New York City. The bonds are coupon bonds, in the denomination of \$1,000 and \$100,000. Fully registered bonds may again be exchanged for coupon bonds in the denomination of \$1,000 and \$100,000. Fully registered bonds in the denominations of \$20,000 and \$100,000. Fully registered bonds in payable to Louis Note. City Comptroller, is required. Legality approved by Charles & Rutherford of St. Louis.

SACRAMENTO SAN JOAQUIN DRAINAGE DISTRICT (P. O. Sacramento), Sacramento County, Calif.—BOND OFFERING.— Charles G. Johnson, State Treasurer, will receive sealed bids until 10 a. m. Oct. 2 for \$7,133,000 5½% drainage bonds. Date July 1 1923. Denom. \$1,000. Due July 1 as follows: \$\$31,000 in 1934, \$723,000, 1935 to 1942 incl., and \$718,000 in 1943. Interest payable J. & J.

SALT CREEK, Natrona County, Wyo.—BOND SALE.—The Frank C. Evans Co. of Denver purchased on Sept. 1 an issue of \$75,000 water works system bonds.

system bonds.
SANDUSKY COUNTY (P. O. Fremont), Ohio.—BOND OFFERING. Sealed bids will be received until 12 m. Oct. 3 by K. R. Richards, County Auditor, for the following two issues of 5% coupon improvement bonds: \$16,000 Roy B. Pearson road impt. in Riley Twp. bonds. Denom. \$1,000, Due on Sept. 1 as follows: \$1,000, 1926 and 1927, and \$2,000, 1928 to 1934 incl. Certified check for \$2,000 required.
12,500 Emma Wright road impt. in Riley Twp. bonds. Denom. \$1,000, except one for \$1,500. Due on Sept. 1 as follows: \$1,000, 1926 to 1930; \$2,000, 1931 to 1933 incl., and \$1,500, 1934. Certified check for \$1,500 required.
Dated Aug. 1 1925. Int. M. & S. Legality to be approved by Squires, Sanders & Dempsey of Cleveland or Peck, Shaffer & Williams of Cin-cimnati, whose approving opinion is to be paid by the bond purchaser within 20 days of notice of award.

SANFORD, Seminole County, Fla.—BOND OFFERING.—L. R. Philips, City Clerk, will receive sealed bids until 2 p. m. Oct. 5 for \$224,000, not exceeding 6% street paying assessment bonds. Date July 1 1925. Denom. \$1,000. Due Jan. 1 as follows: \$22,000, 1927 to 1935 incl. and \$26,000 in 1936. Principal and interest (J. & J.) payable at the Chase National Bank, N. Y. C. Legality to be approved by Caldwell & Raymond, N. Y. C. A certified check for 2% of bid is required.

SAUNDERS COUNTY SCHOOL DISTRICT NO. 103 (P. O. Weston), Neb.—BOND SALE.—The Omaha Trust Co. of Omaha has purchased an issue of \$7.500 4½% refunding bonds. Date Sept. 1 1925. Due Sept. 1 1926 to 1945 incl., optional 1930.

SCHUYLKILL COUNTY (P. O. Pottsville), Pa.—BOND SALE.— On Sept. 11 the \$400,000 4¼ % coupon highway and bridge bonds offered on that date (V. 121, p. 1011) were awarded to Strand & Co. of Philadelphia at 100.646, a basis of about 4.18%, to optional date and a basis of about 4.22% if allowed to run full term of years. Due Aug. 1 1955; optional Aug. 1 1935.

SCOTIA, Greeley County, Neb.—BOND SALE.—The Harry A. Ko. Co. of Omaha has purchased an issue of \$8,000 5¼% electric transmissi, line bonds. Date Sept. 1 1925. Due serially Sept. 1 1926 to 1941 incl.

Ine bonds. Date Sept. 1 1925. Due serially Sept. 1 1926 to 1941 incl. SHARON TOWNSHIP (P. O. Shelby) Richland County, Ohio,— BOND OFFERING.—Sealed bids will be received until 12 m. Oct. 10 by Bert Fix, Village Clerk, for \$4,000 5½ % coupon road bonds. Denom, \$1,000. Dated Sept. 1 1925. Prin. and semi-ann, int. (M. & S.) payable at the Citizens' Bank of Shelby. Due \$1,000 yearly from Sept. 1 1926 to 1929 incl. After the sealed bids are opened, said bonds will be offered to verbal bidders at the place where sealed bids are opened and if verbal bidder is awarded the bonds, at the time they are so awarded, such bidder shall deposit with the Board a certified check on some solvent bank in Richland Gounty, to the order of the Clerk of Sharon Township Trustees, equal to 5% of the face value of the bonds bid upon, as a guarantee of such bidder amount of the bonds bid for required.

SNOHOMISH COUNTY SCHOOL DISTRICT NO. 31 (P. O. Everett), Wash.-BOND SALE.-The \$5,000 coupon school site and equipment bonds offered on Sept. 4-V. 121, p. 1130-were awarded to the First

National Bank of Everett as 5s at par. Date Sept. 15 1925. Denom. \$500 and \$100. Due serially in 1927 to 1933 incl. Int. payable M. & S.

SOUTH HADLEY FIRE DISTRICT NO. 2, Hampshire County, Mass.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Sept. 23 (daylight saving time) by Willard H. Lowell, Treas. Board of Water Com'ers, for \$25,000 41% coupon water bonds. Denom. \$1,000. Dated July 1 1925. Fincipal and semi-annual interest (J. & J.) payable at the Old Colony Trust Co., Boston. Due on July 1 as follows: \$2,000 1926 to 1930, inclusive, and \$1,000 1931 to 1945, inclusive. Bonds will be certified as to genuineness by the Old Colony Trust Co., Boston. Legality approved by Ropes, Gray, Boyden & Perkins of Boston.

SOUTHAMPTON UNION FREE SCHOOL DISTRICT NO. 6 (Suffolk County), N. Y.—BOND OFFERING.—Sealed bids will be received until 1:30 p. m. (standard time) Oct. 3 by Clarence D. Foster. Clerk Board of Education, for \$150,000 5% school bonds. Denom. \$1,000. Dated Oct. 15 1925. Prin. and semi-ann. int. (F. & A.) payable at the First National Bank, Southampton, or the New York correspondent of said bank in New York Exchange. Due \$10,000 yearly from Feb. 15 1930 to 1944 incl. A certified check or bank draft for 5% of the amount of bonds, required.

SPRING TOWNSHIP SCHOOL DISTRICT, Berks County, Pa.-BOND SALE.-A. B. Leach & Co., Inc., of Philadelphia, have purchased an issue of \$18,000 5% school bonds at a premium of \$606, equal to 103.36.

STANLEY COUNTY (P. O. Albemarle), No. Caro. —BOND SALE. — The \$100,000 5% coupon road and bridge bonds offered on Sept. 9-V. 121, p. 1130—were awarded to R. S. Dickson & Co. of Gastonia and Stranahan, Harris & Oatis, Inc., of Toledo, jointly, at a premium of \$3,530, equal to 103.53, a basis of about 4.72%. Date May 1 1925. Due May 1 1945. Interest payable M. & N.

Due May 1 1945. Interest payable M. & N.
STOCKTON, San Joaquin County, Calif.—BOND SALE.—The 2 issues of bonds, aggregating \$225,000 offered on Sept. 8—V. 121, p. 1261— were awarded as follows: To the Wells Fargo Bank & Union Trust Co. of Stockton—
\$137,000 5½% municipal improvement 1920 Series bonds, at a premium of \$20,790, equal to 101.51, a basis of about 5.39%. Date Dec. 1 1920. Due Dec: 1 as follows: \$17,000 in 1947 and \$24,000, 1948 to 1952 Incl.
To the Mercantile Securities Co. of San Francisco, and the City Bank of Stockton, jointly.
To the Mercantile Securities Co. of San Series 1924 bonds, at a premium of \$2,326, equal to 102,64, a basis of about 4.31%. Date Aug. 1 1924. Due Aug. 1 as follows: \$42,000 in 1929 and 1930 and \$4,000 in 1931.

SUGARCREEK TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Waynesville R. F. D.) Warren County, Ohio.—BOND SALE.—On Sept. 12 the \$3.000 514 % school building equipment bonds offered on that date (V. 121, p. 1377) were awarded to A. E. Aub & Co. of Clincinnati, at a premium of \$13, equal to 100.43, a basis of about 5.41%. Dated Sept. 1 1925. Due \$300 yearly from Sept. 1 1926 to 1935 incl.

SUNBURY, Northumberland County, Pa.—BOND OFFERING.— Sealed bids will be received until 10 a. m. Sept. 28 by R. L. Hummel, City Comptroller, for \$30,000 4% coupon paving bonds. Date Oct. 1 1925. Int. A. & O. Due in 30 years; optional after 10 years. Certified check for 10% of the amount of bid required.

SUPERIOR, Nuckolls County, Neb.—BOND SALE.—The Henning-n Engineering Co. of Omaha has purchased an issue of \$45,000 water stem bonds.

TAMPA, Hillsborough County, Fla.—BOND SALE.—The \$1,500,000 4½% coupon (registerable as to principal) improvement bonds offered on Sept. 15—V. 121, p. 1377—were awarded to a syndicate composed of Geo. B. Gibbons & Co., Inc., Redmond & Co. and R. W. Pressprich & Co., all of N. Y. and Benj. Dansard and the Union Trust Co. both of Detroit at 98.58, a basis of about 4.78%. Date Sept. 1 1925. Due Sept. 1 as follows: \$100.000 in 1927; \$125,000 in 1928 and 1929; \$150,000, 1930 to 1932 incl. and \$175,000, 1933 to 1936 incl.

TARPON SPRINGS, Pinellas County, Fla.—BOND SALE.—J. R. Durrance & Co. of West Palm Beach have purchased an issue of \$525,000 514% municipal bonds at 97.50.

54% municipal bonds at 97.50. **TENAFLY, Bergen County, N. J.**—BOND OFFERING.—Sealed bids will be received until 8.30 p.m. Oct. 9 by N. M. F. Dennis. Borough Clerk, for an issue of 43% coupon or registered funding bonds, not to exceed \$62,500, no more bonds to be awarded than will produce a premium of \$1,000 over \$62,500. Denom. \$1,000, except 1 for \$500. Dated Sept. 1 1925. Principal and semi-annual interest (M. & S.) payable in gold at the First National Bank of Tenafly or at the American Exchange National Bank, New York. Due on Sept. 1 as follows: \$3,000 1926 to 1930, inclusive: \$4,000 1931 to 1941, inclusive, and \$3,500 1942. Certified check for 2% of the amount of the bonds bid for, payable to the Borough. required. Bonds will be prepared under the supervision of the United States Mortgage & Trust Co. of New York, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality approved by Hawkins, Delafield & Longfellow of New York and Wright Vanderburgh & McCarthy of Hackensack...

TUCSON, Pima County, Ariz.—BOND SALE.—Sutherlin, Barry Co. of New Orleans have purchased an issue of \$75,000 51/5% arroys bor at a premium of \$5,935, equal to 107.91, a basis of about 4.85%. D Oct. 1 1943. Interest payable semi-annually.

UNION TOWNSHIP SCHOOL DISTRICT (P. O. Union), Union County, N. J.-BOND SALE.-On Sept. 14 the issue of 5% coupon or registered school bonds offered on that date (V. 121, p. 1012) were awarded to the New Jersey Fidelity & Plate Glass Insurance Co. of Newark, paying \$13,698 45 for \$13,000 bonds, equal to 105.37, a basis of about 4.08%. Dated Sept. 1 1925. Due yearly on Sept. 1 as follows: \$1,000, 1926 to 1938 incl. In above reference the amount of bonds was incerrectly given as \$35,000 instead of \$13,500.

VAN BUREN TOWNSHIP RURAL SCHOOL DISTRICT (P. C Dayton R. R. 12), Montgomery County, Ohio.—BOND SALE.—Hal-sey, Stuart & Co. of Chicago have purchased an issue of \$225,000 414% school bonds at a premium of \$1,960, equal to 100.87. Int. A. & O.

VERNON TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. Durand), Shiawasse County, Mich.—BONDS AWARDED IN PART.—Of the \$187.000 43% % coupon school bonds offered on Sept. 10—V. 121, p. 1262— \$117.000 were awarded to the Detroit Trust Co. of Detroit at a premium of \$300, equal to 100.25. Dated not later than Oct. 1 1925.

VIGO COUNTY, (P. O. Terre Haute), Ind.—BOND SALE.—On Sept. 8 the \$5,200 5% Mary Jane Jones et al. in Fayette Township impt. bonds offered on that date (V. 121, p. 1262) were awarded to the Meyer Kiser Bank of Indianapolis, at a premium of \$160.75, equal to 103.09, a basis of about 4.36%. Dated Sept. 1 1925. Due \$260 each six months from May 15 1926 to Nov. 15 1935 incl.

WALKER COUNTY (P. O. Huntsville), Texas.—BOND SALE.— The Municipal Securities Co. of Dallas has purchased an issue of \$100,000 5% municipal bonds at par.

WALTON COUNTY (P. O. De Funiak Springs), Fla.—BOND OFFERING.—M. T. Fountain, Clerk Board of County Commissioners, will receive sealed bids until 2 p. m. Oct. 7 for \$150,000 5½% court house bonds. Date Oct. 1 1925. Denom. \$1,000. Due Oct. 1 as follows: \$3,000, 1927 to 1930 incl.: \$5,000, 1931 to 1934 incl.: \$10,000, 1935 to 1941 incl., and \$12,000, 1942 to 1945 incl. Prin. and int. (A. & O.) payable at the First Trust & Savings Bank, Chicago. Legality approved by Chas. B. Wood of Chicago. A certified check for 3% of bid is required.

WARRICK COUNTY (P. O. Boonville), Ind.—BOND SALE.—J. F. Wild & Co. of Indianapolis has purchased an issue of \$60,000 4½% Ohio Township road bonds. Interest M. & N.

WASHINGTON SCHOOL TOWNSHIP (P. O. Westfield), Hamilton County, Ind.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Sept. 26 by Rufus Jobe, School Trustee, for \$80,000 41%, coupon school bonds. Denom, \$500. Dated July 15 1925. Principal and semi-annual interest (J. & J.) payable at the State Bank of Westfield. Due

\$2,500 each six months from July 1 1926 to Jan. 15 1935, inclusive, and \$3,500 July 15 1935 to Jan. 15 1940, inclusive.

WATERVILLE, Kennebec County, Ms.—BOND SALE.—On Sept. 11 the \$65,000 4% coupon pavement and sewer bonds offered on that date —V. 121, p. 1377—were awarded to E. H. Rollins & Sons of Boston at 99.34, a basis of about 4.08%. Dated July 1 1925. Due July 1 as follows: \$3,000, 1926 to 1940, incl., and \$4,000, 1941 to 1945, incl.

WEBSTER COUNTY (P. O. Fort Dodge), Iowa.—CERTIFJ SALE.—The \$14,000 coupon road certificates offered on Sept. 15— p. 1377—were awarded to the Carleton D. Beh Co. as 4s at par. Sept. 1 1925. Due Dec. 31 1926. CERTIFIC. . 121, Date

WEEDS UNION SCHOOL DISTRICT (P. O. Yreka) Siskiyou County, Calif.—BOND SALE.—Weeden & Co. of San Francisco have purchased an issue of \$30.000 6% school bonds at a premium of \$1,587, equal to 105.29. Denom. \$2.000. BOND SALE.—H. S. Boone & Co. of San Francisco have purchased an issue of \$19.250 6% school bonds at a premium of \$1,578, equal to 108.19, a basis of about 4.27%. Due \$2,000 Mar. 2 1926 to 1934 incl.; and \$1,250 Mar. 2 1935.

WEST HICKORY, Hickory County, No. Caro.—BOND OFFERING. —The Town Treasurer will receive sealed bids until 6 p. m. Oct. 6 for \$75,000 not exceeding 6% water and sewer bonds. Interest payable semi-annually.

semi-annually. WILDWOOD, Cape May County, N. J.—BOND OFFERING.—Sealed bids will be received until 2:30 p. m. Sept. 29 by C. A. Heil Jr., City Clerk, for an issue of 5% coupon or registered boardwalk bonds not to exceed \$141,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$141,000. Denom. \$1,000. Dated Sept. 15 1925. Prin. and semi-ann. int. (M. & S.) payable in gold at the Marine National Bank, Wildwood. Due on Sept. 1 as follows: \$\$,000, 1926 to 1933 incl., and \$7,000, 1934 to 1944 incl. Legality approved by Caldwell & Raymond, N. Y. City. Certified check for 2% of bonds bid for, payable to Robert J. Kay, City Treasurer, required.

WILLOW SPRINGS, Howell County, Mo.-BOND SALE.-The Prescott, Wright, Snider Co. of Kansas City has purchased an issue of \$15,000 well bonds.

CANADA, its Provinces and Municipalities.

AILSA CRAIG, Ont.—BOND OFFERING.—Josephine W. White, Municipal Clerk, will receive sealed bids until Oct. 1 for \$5,000 5% munici-pal bonds. Due serially.

BEAUPORT, Que.—BOND SALE.—On Sept. 4 the \$60,000 5% water works bonds offered on that date—V. 121, p. 113—were awarded to Bray, Caron & Dube, Ltd., of Quebec at 96.88. Denom. \$100, \$500 and \$1,000. Dated Aug. 1 1925. Int. F. & A. Due in 20 years.

CAMPBELLFORD, Ont.—BOND SALE.—On Sept. 12 the two issues of 51% installment bonds offered on that date—V. 121, p. 1378—were awarded to Cochrane, Hay & Co. of Toronto at 102.31: \$47,600 15-installment sewer bonds. Due in 1940. 8,000 10-installment sewer bonds. Due in 1935. Date Sept. 12 1925.

**GALT, Ont.**—BOND SALE.—Murray & Co. of Toronto have purchased an issue of \$126,233.79 bonds at 100.21. Bonds are of 15 and 20-year duration, bearing 5 and 5½% interest.

MIDDLETON, N. S.—BOND SALE.—H. M. Bradford & Co. have purchased an issue of \$12,500 5% 30-year bonds at 100.21, equal to a cost basis of 4.98%.

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of The Financial Chronicle, inside back cover. FORT WILLIAM, Ont.—BOND ELECTION.—The ratepayers will be asked shortly, it is stated, to approve a \$28,000 railway by-law.

MIDDLESEX COUNTY, Ont.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Sept. 22 by T. E. Robson, County Treasurer, for \$50,000 5% highway bonds. Assessed valuation is \$39,998,800; the net bonded debt is \$290,314; the tax rate is 9 mills; and the population is 42,150.

bonded debt is \$290.314; the tax rate is 9 mills; and the population is 42,150.
NOVIA SCOTIA (Province of).—BOND SALE.—On Sept. 15 the following four issues of coupon bonds, aggregating \$4,000.000 offered on that date (V. 121, p. 1378) were awarded to a syndicate composed of the Royal Bank of Canada, Wood, Grundy & Co., and the Eastern Securities Co. as 4/s at 100.03, a basis of about 4.48%.
\$2.272.000 bonds for highways. Auth. Chapter 4, Acts of 1920, "The Provincial Loan (Highways) Act, 1920." as amended. 79,896 bonds to be issued under authority of Chapter 18, Acts of 1921, "The Provincial Loan Act, 1921." The Provincial Loan Act, 1921.
\$260,000 bonds to be issued under authority of Chapter 59, Acts of 1924, for the following purposes, namely: \$100,000 for bridges. \$50,000 for culverts, and \$110,000 for enlargement of the Pathological Building.
1.388,104 bonds to be issued under authority of Chapter 59, Acts of 1924, for the following purposes, namely: \$125,000 for Provincial Highways.
Bonds will be dated Sept. 15 1925. Due in 2 years.
SASKATCHFWAN (Province of).—BOND SALE.—Wood, Gundy &

SASKATCHEWAN (Province of).—BOND SALE.—Wood, Gundy & Co. of Toronto and the Royal Bank of Canada of Regina, jointly have purchased an issue of \$3,000,000 4½% Provincial bonds at 93,90. Date Sept. 15 1925. Due in 20 years. Legality approved by E. G. Long of Long & Daly of Toronto.

Long & Daly of Toronto.
 SASKATCHEWAN SCHOOL DISTRICTS, Sask.—BOND SALES.— The following, according to the "Monetary Times" of Toronto, dated Sept. 11, is a list of the school district bonds reported sold by the Local Government Board from Aug. 22 to Aug. 29: Walenstein, \$500 6½%, 10 years, to G. Moorehouse & Co.; Richlea, \$4,500 6%, 10 years, Regima Brokerage & Investment Co.; Pratt. \$1,400, 6½%, 10 years, locally; Neilburg, \$8,000 7%, 15 years, C. C. Cross & Co.; Springdale, \$4,300, 5¼%, 15 years, Regina Brokerage & Investment Co. BONDS AUTHORIZED.—The following, according to the same paper, is a list of the school district bonds authorized by the Board during the same period: Sherlock, \$500, not exceeding 8%, 10 years; Bodmin, \$500 not exceeding 8%, 10 years; Esterhazy, \$2,000, not exceeding 8%, 10 years; Falconhurst, \$1,600, not exceeding 7%, 10 years.
 WESTMINSTER TOWNSHIP. Ont.—BONDS NOTED.—The Council

WESTMINSTER TOWNSHIP, Ont.-BONDS VOTED.-The Council has passed a \$1,596 20-installment electric light bonds by-law

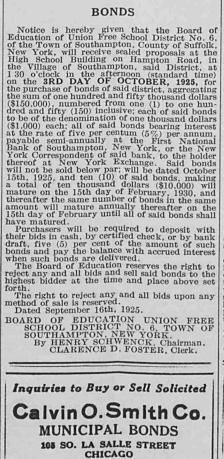
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# Town of Dodson, Montana

## ELECTRIC LIGHT BONDS.

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NEW LOANS \$150,000

Union Free School District No. 6,

Town of Southampton, N.Y.

BONDS

Southern Municipal and

MOORE, HYAMS, & CO., Inc 618 Common Street NEW ORLEANS