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## The Financial Situation.

The Federal Reserve Bank of Cleveland followed the lead of the Boston bank and raised its rediscount rate from 31/2 to 4%, effective Tuesday, and the directors of the Philadelphia bank took like action after the close of business on Thursday. There has been no increase in the rates of the Bank of England or the Federal Reserve Bank of New York. During the week up to Wednesday night the stock market was weak, or hesitant, awaiting the action of the New York bank. On Thursday and Friday it showed recovery, but displayed weakness again at the final close on Friday, when Radio Corporation stock dropped to the lowest figure of the year.

The week has been an interesting one in the securities markets because they have been under the influence of well-thought-out warnings in respect to existing or approaching dangers. In the movements of the week the market has endeavored to correct some of the very dangers that have been pointed out, and the violence of the movements has been almost as great as though the dire calamities warned of had actually happened. Dr. A. C. Miller, of the Federal Reserve Board, in a speech before the Commercial Club in Boston on Tuesday made some Delphic utterances, but which, nevertheless, contained a note of warning. After remarking that "it is not the duty of the Federal Reserve System to undertake to regulate stock or other speculation." he took occasion to make the pronouncement that it was well "to recall that the Federal Reserve System was not established to provide a life preserver for the speculator." Speaking of the increase from  $3\frac{1}{2}\%$  to 4% in the discount

% is neither a high nor a low rate. Moreover, it is o be borne in mind that the Reserve System never ad a discount rate lower than 4% until 1924. The dvance in discount rates that has been made is prinarily and fundamentally a proper move to bring the Reserve rate in closer contact with the market rates rom which it had moved away during the fifteen nonths in which the 31/2% rate prevailed; the inreased discount rate just made in Boston has had o apparent effect upon market rates."

With this statement and the further assertion that there are no unhealthy tendencies yet visible in usiness," he nevertheless asserted that something nust be done "to keep the financial atmosphere free rom poisons of speculative enthusiasm," and went n to say, "it is not clear just what positive action he Federal Reserve Board can take to prevent an inhealthy speculation. The Federal Reserve System as nothing to do with the Stock Exchange directly, out it is its duty to know the use that is being made of the credit received from Federal Reserve banksto see that it is available only for legitimate uses and that it is not utilized indirectly for the support of unhealthy conditions." One could wish that Federal Reserve "policy" during the last two years had been guided by these ideas.

This pronouncement by Dr. Miller was preceded by an even more emphatic and perhaps more widely heralded statement by Colonel Leonard P. Ayers, of the Cleveland Trust Co., who, in an annual printed forecast issued by his bank, pointed out that although the business situation in the country was never better and is still improving, there were four points of danger which indicated the near approach of the culmination of the present bull market in stocks. His analysis pointed to (1) a building boom, the greatest in any land at any time and now accelerating. This, he said, has been caused by (a) a shortage of construction during the war and post-war years, (b) the changes going on in our ciites on account of automobile developments, (c) the advances in standards of living, and (d) the easy credit situation. He thought that over-building was going on generally and that the land boom in Florida was only the greatest accentuation of this general danger. (2) He pointed out that cars are now being manufactured in large quantities because quite recently new types of closed cars have been made available at low prices, and the widely developed partial payment plan has made purchase possible with great numbers of people. He, therefore, foresees a slowing down in automobile manufacturing, as these factors are not likely to be equally operative in years to come. (3) He stressed partial payment plan of rate in Boston and Cleveland, he said: "Of course, purchase, particularly as applying to automobiles,

but also to many classes of needs. He foresees the contraction of these credit facilities because many of the new financing companies are manned by promoters who are not practical bankers and because money rates are likely to be higher. (4) The security markets themselves. After pointing out that there has been an over-speculation in stocks, he stated that previous bull markets had been brought to an end through three kinds of causes; namely (a) rising interest rates, (b) doubt as to business prospects, and (c) the driving of stocks by speculation to levels higher than their values. He believes that this market is coming to an end through the third cause.

Colonel Ayers was also very definite in regard to the signal which would announce the end of the current market; namely, the next raising of the New York discount rate. This prediction, coming after the traders of the country had been trained to expect dire calamity with the raising of this rate, and when for several weeks the market had been on the qui-vive each Thursday as to whether the rate would be raised or not, and backed up as he has been by several similar warnings from eminent bankers, has been widely proclaimed throughout the country, and has evidently had a very material effect.

It is never well, however, to be dogmatic in conclusions of this kind. The warnings are certainly timely, but trade at large remains sound, and if the warnings are heeded the evils feared may yet be averted. The future depends upon the extent to which the warnings meet with proper and adequate response.

Merchandise imports into the United States in October for the fourth consecutive month show a considerable expansion and are larger than in any October during the preceding five years. Exports also show some increase for each of the four months beginning with June, but, as in September, October merchandise exports are substantially lower than they were in the corresponding months of 1924. The movement of cotton to foreign ports from the United States in October this year was exceptionally heavy, and if allowance is made for the value of this movement, the foreign trade of the United States for October this year on the export side, does not make quite as satisfactory a showing as in some of the preceding months, although in part this is due to the very much smaller wheat exports last month than in October 1924.

Merchandise imports in October were valued at \$375,000,000, and compare with \$350,005,000 for September and \$310,751,608 for October 1924. With the exception of March, they exceed any preceding month this year, and omitting only two months, are in excess of every other month back to August 1920. Merchandise exports last month were valued at \$492,000,000, these figures contrasting with \$420,-319,000 for September, but with \$527,171,781 for October 1924. There have been only two months (October and November 1924), since January 1921, in which the value of merchandise exports has exceeded that of October this year.

The excess of merchandise exports over imports last month was \$117,000,000, while for October 1924 it was \$216,420,173. Cotton exports in October this year were 1,421,482 bales, in contrast with 752,324 bales in September and 946,506 bales in October 1924, the value for October this year, as set forth in the

Government report being \$176,183,900, in contrast with \$97,439,995 for September and \$123,303,475 for October 1924. Omitting cotton, other exports in October this year were valued at \$316,000,000 in contrast with \$322,880,000 for September and \$403,838,-000 in October 1924. To a considerable degree the decline this year of nearly 22% in these figures, as compared with a year ago, is attributable to a very much smaller movement of wheat in October 1925 than in the corresponding month of 1924, a total of approximately 5,400,000 bushels of wheat exported last month, as indicated by the statement of weekly exports in October, valued at perhaps \$8,000,000, contrasting with exports of 45,112,358 bushels in October 1924, valued at \$68,276,503. Cotton exports for this year to date exceed those for the ten months of 1924 by more than 43%, while values increased in amount of not quite 25%. The heavy increase in cotton exports and the marked decline in shipments of wheat to foreign ports, covering a pe-

riod of two years, are perhaps unusual. Yet a loss in other exports, particularly at this time seems surprising, especially in view of the fact that for the nine months to Sept. 30 this year, exports other than cotton show a considerable increase, a part of which, covering the period back of the new grain season of 1925-26 is due to larger wheat exports. For ten months of the present calendar year merchandise imports are valued at \$3,454,656,039 and exports \$3,995,-167,727, an excess of exports of \$540,511,688; these figures contrast with \$2,980,622,522, the latter the imports of merchandise for the first ten months of 1924, and \$3,651,662,531, the exports for the same time, an excess of exports of \$671,040,009. The increase in imports for the ten months this year over last is \$474,033,517 and in exports \$343,505,196.

Both exports and imports of gold last month took quite a jump, exports being \$28,039,190, the highest since February last, and contrasting with only \$6,784,201 in September, and imports, \$50,740,649, the highest since November 1921, and contrasting with only \$4,097,771 in the preceding month. For ten months of this year gold exports amount to \$232, 311,992 and imports to \$110,601,053, the excess of exports being \$121,710,939; during the corresponding period in 1924, gold exports were \$15,284,478 and imports \$289,584,485, the excess of imports being \$274,300,007. Not since 1919 until this year have gold exports exceeded imports. Silver exports last month were \$8,783,376 and imports \$5,601,851.

The policy of the United States Government of not cancelling European war debts, but of requiring their payment on terms commensurate with the capacity of the respective debtor Powers, appears to be meeting with general favor in the United States. To be sure, there have been some enthusiastic champions of cancellation, but there is every reason to believe that they constitute only a small minority among our citizens. Because of her unsettled financial situation and a natural desire to pay as little as possible, it was not surprising that the very easy terms granted the Italian Government should have caused France to look for, and perhaps expect, a more favorable plan of settlement than the tentative one for five years that was reached in Washington some weeks since, but which was not accepted by the French Government. In some Paris cable dispatches it has been claimed that the French were even hoping

"forgiven." There is no reason why it should be. It would not be a wise policy for France to ask for it or the United States to grant it.

That easier terms will be sought is taken for granted. This was clearly indicated in a special Paris cable dispatch to the New York "Times" on Nov. 13. The correspondent said that "the French appear to take it for granted that the favorable debt terms accorded Italy will mean easier terms for them in the coming negotiations than were offered to the Caillaux mission by Washington. The attitude of French capital seems to be summed up by the 'Temps' to-night, which says: 'France has a right to hope that her American friends, taking account of her present capacity for payments, will not treat her with less generosity.' Some editorial writers think that the easy terms given Italy represent a change of attitude on the part of Americans; others see the effect of the large Italian vote in the United States, which has no French counterpart; but all agree that the Italian settlement means that France will look for similar terms."

President Coolidge was represented in Washington dispatches as believing that the terms granted to Italy were fair, both to that country and to the United States. The Washington correspondent of the New York "Herald Tribune" stated this in a dispatch to his paper on Nov. 13. He said that "President Coolidge thinks that the \$2,400,000,000 debt settlement reached yesterday with the Government of Italy is a fair one, not only for Italy, but also for the United States. Admitting that the terms to Italy were lenient in comparison with terms accorded some other European debtors, the President holds that the leniency in interest charges and in the matter of small payments for the immediately ensuing years was justified by Italy's depleted resources and her consequent low capacity as compared with other European debtors." He added that "in making known the President's gratification over the agreement on what may be regarded as a fair basis for both Governments, the White House spokesman today said the President sought to emphasize Italy's position by recalling that the war debt which Italy owes the United States and the debt which Italy owes to Great Britain almost equal the huge amount of Great Britain's war debt to the United States, which at the time of the British funding agreement aggregated more than four and half billion dollars." Continuing he said: "Considering this vast obligation and also the great difference in the resources of the British Empire and Italy, the President thinks it will be apparent to the world that Italy could not meet the obligations upon terms which adhered strictly to those of the British funding agreement. That, in the President's opinion, is the most significant comparison that could be made. In some quarters this was interpreted as reflecting the Administration's view that Great Britain will not be dissatisfied with the American-Italian agreement."

As to whether the French Government would direct its attention first to its war debt to the United States or to Great Britain, the Paris correspondent of the New York "Herald Tribune" said in a cable message under date of Nov. 13 that, "regardless of the Italian debt funding operation in Washington, resumption of the French negotiations may not be expected for some weeks, the 'Herald Tribune'

learned in official circles here to-day. If he remains in office, Premier Painleve is expected to give first consideration to the British debt, and to that end will go to London next month, and only following a thorough 'preparation' via diplomatic channels will Senator Henry Berenger go to Washington, with the assurance of satisfactory prospects being held out for a Franco-American arrangement." He added that "it now appears that M. Berenger will not arrive in the American capital as a special envoy or ambassador, but in the capacity of representative of the French Treasury."

The Italian war debt agreement was signed in Washington last Saturday. In his account of the event, the Washington correspondent of the New York "Times" said: "The Italian-American debt settlement agreement was signed at 11 o'clock this morning by Finance Minister Volpi of Italy and Secretary Mellon for the United States, and then Count Volpi sprung a surprise by turning over to the Treasury Department a check for \$5,000,000 in payment of the first installment in liquidation of the war-time debt, although this payment is not due until June 15 1926." He declared that "the American officials found themselves in the unusual and unexpected position of seeking a satisfactory excuse to refuse payment of money by one of the debtor nations, but finally agreed to the transaction, after Count Volpi explained that Italy was anxious to make the payment seven months in advance in order to add finality to the accomplishment of the Debt Funding Commissions and as an 'earnest' of his country's determination to make good on the contract." It was made known, likewise, that "Count Volpi also read to Secretary Mellon a message which he had received from Premier Mussolini, expressing his gratitude to the American Debt Commissioners for their fairness in recognizing the necessity for extreme leniency in the settlement of Italy's debt, and Secretary Mellon asked the Italian Finance Minister to send a congratulatory message to Signor Mussolini in reply."

In an interview later the Italian Finance Minister made it known that the advance payment of \$5.000.-000 is "effective only when the agreement is ratified by the legislative bodies of both Governments." Apparently in explanation of this condition he was quoted as saying that "Italy does not want to exert any pressure, but does want it realized that the negotiations have come to an end." As to loans that might be sought in the United States by Italians, it was reported by the New York "Times" correspondent in Washington that "he emphasized the fact that the Italian Government intended to supervise all requests made for loans by Italian industries; that none would be asked for except for the development of new productions, and then only in limited amounts which it was certain would entail no obligations Italian capacity to pay could not meet." In discussing the question of loans further, Count Volpi was quoted in part as follows: "Count Volpi said he was not yet in a position to discuss in detail the question of Italy seeking private loans in the American money market, but that he was willing to make some observations on that subject. Even before the debt funding negotiations were started, he said, a number of American bankers visited Italy and satisfied themselves, not as to Italy's great capacity to pay but Italy's capacity to produce and develop. The Italian Government was not interested in loans which might be sought by Italian private interests except to see that no loans were obtained which could not be met in full. Any loans sought, he added, would be for the development of new production, and there would be no requests for large amounts because the capacity of Italy to transfer funds out of that country was limited and because the Italian Government was determined that any promises to pay would be kept. The Italian Government, like the American Government, Count Volpi stated, regulated foreign loans, although the use of the money obtained was, of course, left in the hands of the private industries." Count Volpi and his associates were entertained at luncheon at the Recess Club in this city on Wednesday by Thomas W. Lamont, of J. P. Morgan & Co.

Official announcement was made yesterday of the offering in this country of a \$100,000,000 loan to the Italian Government by a powerful banking syndicate headed by J. P. Morgan & Co. The loan is in the form of sinking fund gold bonds bearing 7% interest and maturing Dec. 1 1951. Subscription books were closed at noon, the loan having been oversubscribed. It was stated that, "with the proceeds of the loan the Italian Government will take up the \$50,000,000 banking credit obtained from J. P. Morgan & Co. last June to create a gold reserve available for currency stabilization purposes, leading to the final steps in a financial policy of which a definitely stabilized currency is a vital part. Bankers said that the Italian Government's budget is balanced, actual revenues in the fiscal year ended last June having resulted in a surplus of 209,006,000 lire. Receipts for the first three months of the current fiscal year, according to provisional returns, show an excess of about 168,-000,000 lire over expenditures."

Already a novel way of raising a part of the money the Italian Commission has agreed to pay the United States on account of its war debt to this country has been suggested. In a special wireless dispatch from Rome to the New York "Times" on Nov. 16 it was stated that "a proposal to cover the first five yearly war debt payments to America by voluntary subscriptions has been made by the Coal Exchange in Genoa, which has issued an appeal to all patriotic well-to-do Italians to contribute \$1 yearly for this purpose. It is hoped in this way to induce 5,000,000 citizens to bind themselves to pay to the Italian Treasury for five years the sum necessary to cover the yearly payments. The sum which each person would contribute is quite small, working out at about two lire monthly, or the average price of two cigarettes, but many doubt whether 5,000,000 citizens can be found voluntarily to contribute even such a small amount in a country like Italy, where the peasants constitute about half of the population. The appeal therefore is specially addressed to large manufacturing concerns, which are asked on the one hand to carry on propaganda among their workmen and on the other to contribute a yearly sum equal to the amount raised by the workers. The first announcement of the appeal by the Genoa Coal Exchange has been everywhere received with enthusiasm, which augurs well for the success of the scheme." According to an Associated Press cable message from the Italian capital two days later, "the Government gave official recognition to the movement to raise by popular subscriptions of \$1 each a sum of \$5,000,000 annually for the payment

of the American debt by an authorization issued to all post offices in Italy to-day to accept individual and group contributions. This movement, which had its inception with Genoa commercial bodies, aims to pay all the earlier installments of the Italian debt to the United States by such popular subscriptions."

Premier Painleve of France has not made special progress with his financial plan, which he submitted to the Chamber of Deputies on Nov. 17. It is now in the period of discussion by that body. The New York "Herald Tribune" correspondent in the French capital stated on Nov. 16 that "the discussion will certainly last a week, probably two, and if the proposed measures are accepted by the Chamber an equal period of debate is probable in the Senate, where the opposition to the heavy taxes imposed by the Premier is especially strong." An encouraging development was that two days later the Socialists decided at party meetings that they "would not introduce counter-proposals instituting a drastic capital levy. Nevertheless, the Socialists, while voting for the Government bills, will make it clear wherein they have sacrificed their principles to the cartel discipline and probably in the course of the debate will introduce critical amendments."

In an Associated Press dispatch from Paris on Nov. 17 it was predicted that "there will be a deficit of at least 5,000,000,000 francs in the budget during the current year. Revenue returns for the first ten months show total receipts of 22,800,000,000, while the revenue is budgeted for just above 33,000,000,000, leaving some 10,000,000,000 to be made up in the last two months of the year. This to some observers appears impossible. Detailed returns show that the revenue for October actually was less than for October 1924, in spite of the altered value of the franc, in spite of increased taxation and in spite of former Minister of Finance Caillaux's efforts to speed up the collection of taxes. The fact of this deficit, as revealed by the returns, seems to have attracted little or no attention, everybody being absorbed by Premier Painleve's financial program, although the efficacy of this would appear necessarily to be based on the assumption that the budget would balance."

In describing the first day of debate on the bill in the Chamber of Deputies, the Paris representative of the New York "Times" said: "Somewhat academically and without its almost customary display of political heat, the French Chamber began this afternoon to discuss the Government's bill for provision of a sinking fund to take care of the country's large floating debt. During its preparation the political aspects of the Government's plan had been all-important. But to-day it was the financial provisions of the bill, its capacity to meet the situation and the right and wrong from the financial aspect of the methods of raising the requisite funds which occupied and held the serious attention of the Chamber. Curiously, even those speakers who declared they would vote for the measure were critical of its provisions in many cases, and there became apparent an attitude of hesitancy about taking the step the Government proposes." It was suggested that, "except for the Government's difficulty in meeting maturities on Dec. 8, there is no urgent reason for rushing this bill through, and one Deputy of the Government's own party asked pertinently whether in the effort to meet the maturities of Dec. 8, which will now probably be covered by a small inflation, insufficient attention was not being given to the main problem. Half a dozen alternative courses and possible amendments were developed during this general debate. Three or four times orators of all parties came back to the thesis that the creation of stable money was the first requisite of all reform and to the argument that taxation of rents proposed among other measures was far from likely to create public confidence and facilitate stabilization. In Government circles it is hoped the measure will be passed through the Chamber by the beginning of next week and then sent to the Senate Finance Commission." It was suggested that "as soon as this debate is over the Chamber will discuss the Locarno treaties, which will be rushed through both houses as quickly as possible."

In a special Paris dispatch to the New York "Herald Tribune" on Nov. 18 it was said that "the Painleve Government, both on the floor of the Chamber of Deputies and in an official communique, announced to-day that measures would be taken at the earliest possible moment to stabilize the franc. Deputy Charles Lamoureux, general reporter of the Ministry's finance bill, said that these measures would guaranty a balanced budget and pave the way for the rehabilitation of French exchange, for which legislative proposals would soon be introduced." The correspondent added that "at the same time, the Ministry of Finance issued a statement which declared that everything was being subordinated to the passage of the new taxation measures which are considered essential as the basis of stabilization. The budget for 1926, says the statement, reckons on a revenue of 36,000,000,000 francs, of which 33,000,-000,000 is assured, leaving a defict of 3,000,000,000 francs. Of the revenues contemplated under the present bill, 5,500,000,000 francs will go into the sinking fund for the retirement of the floating debt; 3.000.000,000 francs will cover the interest of the National Defense bonds and 2,500,000,000 francs will go toward their retirement from circulation." It was further asserted in the statement that "thus the budget is on a solid basis and it is the most rigorous budgetary equilibrium which exists in any country that has planned financial rehabilitation."

Dispatches from Paris yesterday stated that "before the Chamber this [Thursday] afternoon Premier Painleve defended his finance bill as the first real effort to deal with a situation which for more than three years has been weighing on the country without an attempt at a remedy. His bill, he admitted, was not perfect, but he argued that it had this to be said for it, that it was a positive measure and had survived the difficulty of seeing the light amid a multitude of counsels as to what the Government must not do."

In an Associated Press dispatch from Paris last evening it was stated that "Leon Blum, leader of the Socialists in the Chamber of Deputies, delivered an ultimatum to the Government from the Tribune of the Chamber demanding that it give assurances that the billion and a half of new bank notes, the issue of which is contemplated in Premier Painleve's financial proposals, would be the final limit of currency inflation. The Premier replied that it would be impossible to give such assurances. It is expected

Are the Fascisti to seize control of the French Government, as they did that of Italy, and is France to have a virtual dictator, as Italy has in the person of Premier Mussolini? It seems that in France this group are characterized by their blue shirts, whereas Mussolini and his followers, when they marched into Rome, were known as "Black Shirts." The French Fascisti contingent had its first meeting toward real organization on Armistice Day. The Paris correspondent of the New York "Times" said in a dispatch on Nov. 14 that it was "merely a preliminary canter." They met again on Nov. 15 and "laid down their program." Deputy Pierre Taittinger, President of the League of Young Patriots, "out of which the Fascisti organization has grown," was quoted as outlining the program in part as follows: "What we want is authority in Government. We want authority because we want order and justice. Within the Republican form of Government we want a chief who will be a real chief-who will govern. We do not want at the Elysee a rubber stamp President. We want one who can choose his Ministers when he wishes and where he wishes, even outside of Parliament. These Ministers will be responsible to him. His Cabinet will have the power of the purse, which Parliament now abuses." The correspondent suggested that "This program entirely reverses the present political order. M. Taittinger wants the President and Cabinet to have all the initiative in legislation, and Parliament to be a rubber stamp." It is very similar to what Mussolini's bill, outlined in another paragraph of this article, provides. In cable advices to the "Times" the following day it was stated that "from all over France blue-shirted Fascisti poured into Paris last night to take part to-day in the inauguration of the movement which in the minds of its originators is destined to save France by substituting an authoritative President of the Republic for the present Parliamentary Government. Four thousand of these young men gathered at Luna Park to obtain from the hands of Pierre Taittinger, President of their league, their banners and hear enunciated the program which they are sworn to carry out. All over the city during the afternoon bands of these young men and bands of opposing Communist forces wandered singing. The Government, with an air of impartiality toward both extremes, forbade all regular processions and in particular a procession to the Arc de Triomphe which the Young Patriots planned. But everybody marched just the same, only they didn't do it officially." It was suggested that, "for the upholders of parliamentary government it was not an auspicious day. Communists at their meetings and in their processions were demanding the substitution of dictatorial Soviets for a Parliament elected by universal suffrage. The Patriots at their meetings were demanding much the same thing, only they want their own kind of dictator instead of the Moscow Soviet."

Practically all the European cable advices relative to the Locarno treaties have been encouraging. On Nov. 13 the Berlin representative of the New York "Times" cabled that, "for the first time since the inception of the security negotiations President von Hindenburg has publicly proclaimed the virtues of the Locarno settlement." He asserted that "from the German standpoint this is the most important tribute paid to the labors of Allied and German statecraft on Lago Maggiore last month. It carried assurance, moreover, that the Locarno treaties and their 'logical consequences' will come into effect without further hitch, since were their realization still in doubt the Chief Magistrate of the German republic would avoid official reference to them and certainly would not extol the benefits they contain." Continuing his account of the event he said: "President von Hindenburg's pronouncement was made in the course of an address delivered at Darmstadt this morning in response to a formal speech of welcome with which he was greeted there by the President of the Hesse Free State, Dr. Ulrich, who himself stressed the Hessians' faith in the outcome of Locarno ameliorating the position of their compatriots in the occupied part of Hesse. Voicing his appreciation of and sympathy with the 'troubles and distress burdening the Hessian homeland,' the Field Marshal declared: 'We may hope that the worst times have been surmounted and that negotiations initiated at Locarno will lead to the liberation of the occupied territory, including the Hessian zone, from its heaviest burdens and the recovery of that possibility of action necessary to its existence." He stated, furthermore, that "the speeches made on this occasion were drawn up and approved by the German Cabinet before the President left Berlin on his official visit to Southwestern Germany, so that von Hindenburg's optimistic utterance was in no sense spontaneous but rather a carefully considered verdict."

In view of the foregoing, it should not have been surprising that "the German Envoy at Paris was notified on Nov. 14 by the Conference of Ambassadors on behalf of the Allied Powers that evacuation of the Cologne zone would begin Dec. 1. He was further notified that forthwith the character of the occupation of the Coblenz and Mayence zones would be radically changed and in the future there would be only strictly military occupation by a reduced number of troops." The Paris correspondent of the New York "Times" explained that "this action, primarily the fruit of the Locarno treaties, followed a meeting of the Conference of Ambassadors held that evening from 5 to 8 o'clock, and came at the instance of the British Government as the result of a message sent by Dr. Stresemann last night to both Mr. Chamberlain and M. Briand, saying the German Royalists were planning a big Sunday demonstration against the treaties, and that it would be an immense help to the German Government if it could announce at the same time the Allied decision on the evacuation of Cologne." Additional incidents relative to these highly important developments were related in part as follows by the "Times" correspondent: "Mr. Chamberlain had previously made a compromise proposal to the French which calmed their fears that the Germans would not keep their promises made this week to fulfill the remaining defaults in the military clauses of the Treaty of Versailles. Under the compromise the evacuation will begin

about two months if the Germans carry out their pledges. If the Germans do not, the British promise to delay the completion of evacuation. Marshal Foch attended the meeting of the Ambassadors and gave his approval of the decision to begin Cologne evacuation the first of next month. It will be recalled that Cologne was due to be evacuated last January under the provisions of the Treaty of Versailles, saying the three bridgeheads were to be evacuated five, ten and fifteen years after the coming into effect of the treaty, but that evacuation was held up by the Allies on the ground that Germany was in default on the military clauses of the treaty."

Commenting upon the action of the Allies, the same correspondent said: "Back of the Allied generosity there is a desire to convince the Germans that they really mean to inaugurate a new regime of Europe. A mutual guarantee treaty has been signed by Germany and France which will be of value only if reposing on mutual good-will and trust. The Allied policy now is to cease the policy which has been characterized as a policy of pinpricks and give Germany plenty of room to show good faith. In other words, having achieved what they can toward the material disarmament of Germany, the Allies now turn to hopes of her moral disarmament, at the same time recognizing that if Germany does not disarm morally it is not within the power of the Allies to keep her disarmed materially. Of course in joining in this policy France is thinking of the guarantee England and Italy have given to come to her assistance if Germany attacks her again. To-night's action by the Allies opens the way for the German signing the Locarno treaties in London on Dec. 1, and in Allied quarters, at least, there is no longer any doubt that the ceremony will take place on the scheduled date and that King George will be able to give his State banquet to Foreign Ministers at Buckingham Palace on the evening of the signing of the Locarno treaties."

A notable banquet was given by the London Press Club on the evening of Nov. 14. The same spirit of conciliation which made possible the Locarno treaty appears to have been much in evidence. The representative at that centre of the New York "Times" said: "To-night was Locarno night at the London Press Club. The occasion was the presence there of Ambassadors of the European nations and other distinguished foreigners, together with some of the most prominent men in Great Britain. The guests included the French, Italian and Belgian Ambassadors, the Polish and Czechoslovakian Ministers, Viscount Cecil, better known as Lord Robert Cecil, so often in the limelight as the foremost British champion of the League of Nations, and Sir William Tyrrell. The German Ambassador was prevented at the last moment from attending by illness, and was represented by Herr Dufour-Forenca, Counselor of the German Embassy." He declared also that "a noteworthy point about the banquet was that on the list of the guests of honor the name of the German Ambassador preceded that of the French Ambassador, seniority being the only guide followed in printing the names. 'It certainly looks as if the war was over,' remarked one guest as he noticed that." Continuing, the "Times" correspondent said: "All the speakers, whether British or Continental, joined in extolling the spirit of Locarno, until their words Dec. 1 and take place in stages, being completed in blended into an international symphony of praise,

with peace as its keynote and no discords to mar its harmony. And through it all, too, ran an American strain. Allusions to America, serious and facetious, kept cropping up as if the great republic overseas was never far from the speakers' thoughts. It remained for Lord Cecil to fuse all this harmony into a stirring finale. Speaking earnestly and simply, as if his words were drawn from his heart, the veteran champion of the League called the Locarno pact 'not an agreement to enforce peace, but an agreement to prevent war." Special emphasis was laid by the same correspondent on the fact that "there was a noticeable stir among those present, and an outbreak of applause when the German envoy declared: 'Our Government really wants peace, and hopes that the Locarno pact will lead to peace."

Events in which the so-called Locarno spirit of conciliation has been much in evidence have followed one another in rapid succession. Several have been outlined in preceding paragraphs. Here is another: On Nov. 16 the Paris correspondent of the New York "Times" cabled that "the 'Allied Powers' which since the World War have dominated Europe will in all probability soon cease to exist as such. The British Government has suggested to the French Government that in conformity with the spirit of Locarno, which restores Germany to a position of equality among the European Powers, this grouping of the victorious European nations should be technically dissolved as a final sign that the war is over and peace restored." He explained that "the important move advocated by London is adding the German Ambassador at Paris to the Conference of Ambassadors, the body charged with execution of the Treaty of Versailles. The Ambassadors' body would then cease to be strictly an Allied body forcing execution of the treaty of peace, but a European body for general co-operation in liquidating the great conflict." Continuing, the "Times" representative said that "it is understood the French Foreign Mission is favorably inclined toward this measure, and it may be expected that if Germany carries out her disarmament promises she will be admitted to the Conference of Ambassadors the first part of the year, about the same time she joins the League of Nations and becomes a member of the Council of that body." He likewise suggested that 'another step, suggested by Austen Chamberlain, is said to be abolition of the Allied Military Mission headed by Marshal Foch and charged with supervision of the execution of the military clauses of the Treaty of Versailles. It is considered likely M. Briand will not accept this move, but will suggest that a German General be admitted to the Military Committee, which would thus lose its strictly Allied character. The technical reason back of Briand's attitude is said to be that the military mission is the only body charged with supervision of the occupation of the Rhineland, and that • even with Cologne evacuated the mission is needed to watch over the occupation of the Coblenz and Mayence bridgeheads." The correspondent did not fail to point out that "of course, the obvious motives of the Allies in moving in this direction are to restore European unity, and, coming after the decision to

European unity, and, coming after the decision to begin the evacuation of Cologne even before the Reich had fulfilled completely its disarmament obligations, these plans certainly show the Allies are ready to give the Locarno system every chance to succeed." 2447 was made in

The very next day announcement was made in another special Paris cable message to the New York "Times" that "publication of the Allies' note to Germany informing Berlin that the evacuation of Cologne will begin Dec. 1, reveals that the Allies have agreed to abolish the Allied Commission of Military Control in Germany on Feb. 1, if Germany shall have by that time fulfilled the conditions justifying completion of evacuation of the Cologne zone." It was added that "military control of Germany, or rather observation of her observance of the military conditions of the Treaty of Versailles, will then be taken over by a League of Nations committee on which Germany will be represented." The New York "Times" correspondent declared that "this marks an important development with large political significance. Whereas the Allied Military Control Commission reported to the Allies, and the Allies alone were able to take sanctions and other measures in accord, the League commission will not report to the Allies but to Geneva, and consideration of alleged German defaults will thereafter not be in the hands of the Allies alone, but will be judged by the League Council, of which Germany will be a member." He likewise maintained that "this has a big bearing on Rhineland occupancy. The period of occupation by the Allies of the Coblenz and Mayence bridgeheads was fixed at ten and fifteen years from the coming into effect of the Treaty of Versailles, that is 1920. The Allies have the right to prolong their occupation of these two bridgeheads, as they did of the Cologne bridgehead, but now the Council of the League and not the Allies alone would have to decide whether Germany was in default. This is regarded as one more step in bringing into operation the new system of equality among the European nations; in other words, the ending of the war and its political aftermath."

The German Government acted promptly with respect to the Locarno treaty. It became known here through a special Berlin cable message to the New York "Times" on Nov. 17 that, "although not altogether content with the 'logical consequences' as interpreted in the note of the Conference of Ambassadors, the German Government to-day determined to carry the program of Locarno to its completion. Formal decisions were deferred, however, until after the Premiers of the German Federated States have assembled on Thursday and passed on the Parliamentary bills for the enactment of the security accords which Foreign Minister Stresemann has been authorized to draw up meanwhile." It was suggested also that "by to-day's action President von Hindenburg and his Ministers in principle stamped with their approval the concessions the Allies propose to apply in the administration of the occupied Rhineland as well as the period fixed for the evacuation of Cologne." The Berlin representative of the New York "Evening Post" asserted in a dispatch the next day (Nov. 18) that "the Cabinet has fully accepted the Locarno treaties and the concessions which the Allies have promised to make, especially in the Rhineland occupation. Chancellor Luther will go before the Reichstag Monday to fight for ratification." He claimed that "the prospects for ratification are better to-day than since the Locarno conference ended. It now is certain there will be a majority for the treaties and that the Social Democrats will vote for them. But the Ministers of the People's Party and the Centrists, who have agreed to continue the battle for ratification, did so not because they were satisfied with what the Allies have done, but because they were too deeply committed to the treaties to back down." He further declared that "to refuse to sign now would mean a political defeat of the first order and would bring the Nationalists back into power with a force they have not wielded since the revolution."

Seemingly organized labor in Great Britain was not disposed to show the so-called "Locarno spirit" toward Premier Mussolini of Italy if he comes to London to sign the Locarno treaty on Dec. 1. On Nov. 17 the London representative of the New York "Herald Tribune" cabled that "if Premier Mussolini of Italy comes to England to sign the Locarno treaty, as he has promised, he may be obliged to walk from Dover to London unless the British Government sends a motor car for him. The feeling in British Labor circles has grown so bitter against the Italian dictator that locomotive engineers say they will not drive a train on which the Fascist chief is a passenger." Continuing, he said that "John Bromley, Secretary of the Associated Society of Locomotive Engineers and Firemen, said to-night that his men were 'against carrying Mussolini on any train.' He added: 'Railway men generally are both good trade unionists and good co-operators, and they naturally noticed with dismay and indignation the suppression of trade unions and co-operative societies under Mussolini's regime.' "

The British House of Commons has ratified the Treaty of Locarno. The action was taken on the evening of Nov. 18 and the vote was 375 to 13. The New York "Times" representative cabled that "this approval came after a debate which began early in the afternoon and brought forth some excellent oratory from Foreign Secretary Austen Chamberlain, who introduced the motion for ratification, and the leaders of the Opposition, former Premiers Ramsay MacDonald and David Lloyd George. The House adjourned at 11.30 o'clock to-night immediately after the vote." Word came direct from Berlin yesterday morning that, "as far as Germany is concerned, the Reichstag, which reconvenes to-morrow, now forms the last obstacle to realization of the Locarno accords. To-day, after a protracted sitting with President von Hindenburg in the chair and most of the Luther Cabinet officers present, the Premiers of the Federated States approved the drafts of the bills prepared by Foreign Minister Stresemann for legal enactment of the security treaties and the Reich's entry into the League of Nations. There are only two comparatively short bills to be laid before the Reichstag on Monday. Declarations in support of them will be made by the Chancellor and Dr. Stresemann."

In a special Berlin dispatch to the New York "Evening Post" last evening it was asserted that "a concrete plan has been adopted by the Right Wing German Nationalists to force President von Hindenburg to resign. The President has received a flood of telegrams, chiefly from Bavaria, and all obviously inspired from the same source, warning him against signing a 'second Versailles' treaty." According to the dispatch also, "the Nationalists are angry over what they call President Hindenburg's desertion.

[VOL. 121.

to resign and who prefers to sign the Locarno treaties to losing the honor of being President." In an Associated Press dispatch from the same centre it was claimed that "Chancellor Luther told the party leaders to-day that the Government will resign after the Locarno pact signing ceremony in London on Dec. 1, and that a new Cabinet will be formed in sympathy with the Locarno policies and obligations. In consequence of the Chancellor's conferences with the party leaders, the Government is assured a big majority in the Reichstag for acceptance of the Locarno treaties."

Premier Mussolini of Italy appeared in the Senate of that country on Nov. 16, the first time "after the attempt to murder him a fortnight ago." The New York "Times" representative said that "the Senate accorded him a great, enthusiastic reception." He described the incident in part as follows: "The 250 Senators present and a large crowd of spectators which packed the galleries burst into loud applause and acclamation when the Premier, surrounded by the Cabinet, took his place at the Government's bench. The cheering last for several minutes despite the efforts of Signor Tittoni, President of the Senate, to call the meeting to order. Signor Mussolini, who appeared paler than usual, was deeply moved by the demonstration of affection." The warmth of the reception was further described as follows: "During a renewed burst of cheering after this speech, which the whole Senate stood up to hear, Signor Mussolini repeatedly motioned to the Senators to be silent and sit down. It was of no avail, however, for the Senate rang with round after round of cheers, in which the Cabinet and all the spectators in the galleries participated. When the hubbub had subsided sufficiently for Signor Mussolini to make himself heard, he said: 'I have been deeply moved by the words of your illustrious President and the cordial applause you have given me. The episode of the 4th of November in nowise disturbed the industrious tranquillity of the Italian people, nor did it check the activity of the Government. Just about that time the Government validly defended the prestige and dignity of the nation, while a few days later one of the most weighty problems left us by the war was settled across the ocean. I hope the Senate will agree on those things which matter, while everything else is an insignificant episodewhich can be left forgotten by the roadside."

It has been indicated in recent European dispatches that in various ways the Fascists intended to extend their power, not only in Italy but also in other European countries. For instance, in addition to the strict censorship that is said to have existed in Italy for some time, it was reported in an Associated Press dispatch from Rome on Nov. 15 that "a new era, in which the newspaper and magazine editors of the world will no longer be permitted to exert their time-honored prerogative of rejecting or accepting as they choose the articles submitted by their contributors, is jubilantly hailed by Italian authors, who see a world precedent in a decision taken by the Fascist organization controlling the activities of intellectual workers. The decision, intended to heal the historic breach between authors and editors of Italy, is that special committees of persons of 'recognized and proved competence' shall pass upon the merits of manuscripts and, accord-They are now depicting him as a man who is afraid ingly, recommend them or advise against their pub-

igitized for FRASER tp://fraser.stlouisfed.org/ lication. In addition, 'get-togethers' of authors and editors will be arranged to prove to each of the opposing camps that members of the other are not such bad chaps after all. The Fascist program for the solution of the problem of 'class struggle,' embodied in the law drawn up by Alfredo Rocco, Minister of Justice, has been approved by the Cabinet. The new system provides for the institution of special courts to handle disputes between capital and labor, makes compulsory the arbitration of labor conflicts, recognizes as legal Fascist labor unions and employers' organizations, and legalizes agreements made between them."

The Paris representative of the "Times" cabled on Nov. 16 that "a dispatch to the 'Matin' from Rome states that Secretary General Farinacci of the Fascist Party, next to Mussolini the most popular figure in Fascism, has announced a rigorous program for the defense of Fascism at home and abroad. The first on the list of the 'defensive laws' against the enemies of the Italian State is one which will reach out to the far corners of the world and, in extreme cases, serve to deprive of their citizenship those Italians who are now carrying on what the Fascist leader calls 'anti-Italian propaganda.' This loss of citizenship will be followed by confiscation of property. At home laws are to be adopted making all but the Fascisti unions illegal, but certain unions, which are of an unmistakably national character, will be permitted to exist as 'private associations.' Another reform upon which Fascism will insist is the election of a certain number of Senators by popular vote,' continues Signor Farinacci. Under the present system Senators are appointed by the King. We want to have representatives of the Fascist unions in the Senate, just as the Senate is now thoroughly representative of Italian commerce and industry. So far as the Chamber of Deputies is concerned, nothing will be altered and all of the members will be elected by popular universal suffrage. After these reforms, Fascism will quickly encompass the whole of Italy."

It was made plain in an Associated Press dispatch from Rome on Nov. 18 that steps already taken by Mussolini and his political supporters were largely preliminary to the introduction of a concrete measure that would still further increase the Premier's powers as a dictator and make him responsible only to the King. The dispatch stated that the measure had been approved by the Cabinet, "and is shortly to be presented for Parliamentary enactment." The bill also "specifies that no question can be included in the agenda of either the Senate or the Chamber of Deputies without his approval." Perhaps Article II is the most important and comprehensive of all the six sections of the document. It reads as follows: "Article II .- The Premier is nominated and recalled by the King, and is responsible to the King in the general political direction of the Government. The decree for nomination of the Premier is confirmed by him, and that recalling him by his successor. The Ministers are nominated and recalled by the King on the proposal of the Premier. They are responsible to the King and the Premier for all acts and measures by their Ministries. The Under Secretaries are nominated and recalled by the King on the proposal of the Premier in agreement with the Ministers concerned."

It developed in subsequent cable advices from Rome that at the same session "another bill was introduced providing less of citizenship and possible confiscation of property for Italians abroad offending the Fascist Government."

Sector Sector Industry

Cable advices from Beirut, Damascus and London the present week have not been encouraging to the French notwithstanding the recall of General Sarrail. For instance, on Nov. 17, according to a cable message to the New York "Times" from London, "special dispatches to the 'Daily Mail' from various parts of Syria state the rebellion against the French has assumed grave proportions. Strong rebel forces are stated to be trying to unite to seize the important seaport and base of Beirut and to cut the Beirut-Damascus Railroad. If such a juncture is effected, says the paper's Damascus correspondent, the combined rebel forces would number several thousand; they could easily seize Beirut, which is defended by only a few guns. The correspondent understands in such event French would not hesitate to bombard the city." The "Daily Mail" correspondent described the situation still further as follows: "Every outgoing train to Bierut is crowded with Damascenes, who are aggravating the refugee situation at the capital of Lebanon, where already 20,000 Armenian refugees from Turkey are living, mostly in the most primitive homes made of oil tins. Damascus has a thousand Armenians rendered homeless and destitute and 1,500 refugees from the Hauran districts to the south, whose plight is even worse. Moslem Arabs, who lost approximately 500 homes in the bombardment, are being cared for by the more fortunate Arabs, who are soliciting funds on their behalf." That the French realized the seriousness. of the situation was indicated by the following from London on Nov. 17: "A dispatch from Beirut to the 'Evening News' says that all automobiles in the city have been commandeered for conveying several thousand French troops to South Lebanon, the region southwest of Damascus, where an important situation is developing."

Even the French were willing to admit the seriousness of the Syrian affair, as will be seen from the following special Paris dispatch to the New York "Evening Post," also on Nov. 17: "Albert Londres, special correspondent of the 'Petit Parisien,' cables from Damascus: "The situation in Syria remains very grave. Damascus can only be reached by a light train preceded by an armed escort and followed by a tank, while no one is able to leave Damascus without encountering within a half mile Druses and bandits ready to pillage and massacre. Indeed, security resides only where our strength is shown."

Rumors of peace moves were received the same day. A special Damascus correspondent of the New York "Herald Tribune" cabled that, "with Beirut in peril of capture by insurgent bands, it became known to-day that the French are secretly negotiating for peace with Sultan Altrash Pasha, leader of the rebel Druses, at Deraa. These negotiations are being conducted by Colonel Andrea for the French. Fifteen thousand rebels are surrounding this city and reports are current that the French forces have decided to evacuate it." He asserted also that "the only hope of relief for the French lies in their ability to induce the Druses to lay down their arms, and in order to accomplish this the French will offer the Druses easy terms. In French circles here it is held that they can do this without loss of prestige owing to the change in High Commissions and the end of General Sarrail's 'brutal' regime."

It would seem from the following dispatch that the French Government had decided that it could not handle the situation in Syria alone. The Paris representative of the New York "Times" cabled on Nov. 18 that "Senator Henry de Jouvenel, the new French High Commissioner to Syria, goes to London to-morrow to confer with Foreign Minister Austen Chamberlain on a program for Franco-British co-operation in the mandated territories of Asia Minor, where Britain holds the mandates for Palestine and Mesopotamia." He added that "it is expected here that Paris and London will pledge each other their political and moral, if not military, support in handling difficulties which may arise in these mandates, with particular reference to the present French troubles in Syria." The correspondent also suggested that "it is significant that M. de Jouvenel goes to London as a result of suggestion made by Mr. Chamberlain to M. Briand." Word came from London the next day that "Henry de Jouvenel, newly appointed French High Commissioner to Syria, arrived in London to-day to confer with Foreign Secretary Chamberlain in regard to the situation in the Near East. 'My policy is to work with the League of Nations and to bring to Syria full independence at the soonest possible moment,' M. de Jouvenel said in a public statement." It was added that "General Duport, acting French High Commissioner in Syria, hopes to break the Druse rebellion within three weeks, according to the Beirut correspondent of the 'Evening News.' "

The British Parliament resumed its sessions on Monday, Nov. 16, after a four months' recess. The present session is characterized as a "short one," as it is expected to last only five or six weeks. The London correspondent of "The Sun" observed, however, in a dispatch on the opening day, that "there should be plenty of fireworks." As noted in an earlier paragraph, the principal action taken so far has been the adoption of the Treaty of Locarno by a vote of 375 to 13.

Official Bank rates at leading European centres continue to be quoted at 9% in Berlin; 7% in Italy; 61/2% in Belgium; 6% in Paris; 51/2% in Denmark; 5% in Madrid and Norway; 41/2% in Sweden; 4% in London and 31/2 in Holland and Switzerland. In London the open market discounts ruled a shade easier and closed at 31/8@315-16% for short bills, unchanged, while three months' bills are now 315-16%, also unchanged from a week ago. Call money likewise displayed a relaxing tendency and finished at 234%, in comparison with 314% a week earlier. At Paris the open market discount rate was advanced to 45%%, from 41/2% last week, while the rate in Switzerland is 21/8%, the same as a week ago.

Another though small loss in gold was shown by the Bank of England in its statement this week, totaling £378,054. Note circulation was reduced £317,-000; hence reserve fell £61,000. The proportion of reserve to liabilities, however, advanced to 21.54%, as against 21.48% a week ago, 205/8% last year and 191/8% in 1923. Public deposits increased £1,979,-000, as against a loss last week, while "other" de- issued under date of Nov. 14, indicated another con-

posits which at that time expanded sharply, this week showed a decline of £2,568,000. The Bank's temporary loans to the Government expanded £845,-000, but loans on other securities declined £1,361,-000. Gold holdings now stand at £147,680,015, which compares with £128,497,363 a year ago (before the transfer to the Bank of England of the £27,000,000 formerly held by the Redemption Account of the Currency Note issue), and £127,766,336 a year earlier. Reserve amounts to £26,228,000, as against £26,012,338 in 1924 and £23,647,330 a year earlier. Loans stand at £73,062,000, in comparison with £75,-994,814 a year ago and £74,143,346 in 1923, while note circulation is now £141,202,000, as contrasted with £122,235,025 and £123,869,000 one and two years ago, respectively. The Bank of England governors at their regular weekly meeting on Thursday kept the minimum discount rate unchanged at 4%. Clearings through the London banks for the week totaled £739,997,000, comparing with £794,216,000 a week ago and £780,272,000 last year. We append herewith comparisons of the different items of the Bank of England return for a series of years:

ingrand return for	a series	or year	D.		
BANK OF ENGLAS	ND'S COMP.	ARATIVE S	TATEMEN	т.	
1925.	1924.	1923.	1922.	1921.	
Nov. 18.	Nov. 19.	Nov. 21.	Nov. 22.	Nov. 23.	
£	£	£	£	£	
Circulationb141,202,000	122,235,025	123,869,000	121,407,130	123,305,915	
Public deposits 15,147,000	18,977,557	17,236,346	16,039,966	15,600,969	
Other deposits106,632,000	107,063,146	106,232,174	107,374,952	124,083,261	
Governm't securities 40,248,000	41,768,443	43,438,506	49,814,512	50,314,712	
Other securities 73,062,000	75,994,814	74,143,346	66,841,031	83,571,744	
Reserve notes & coin 26,228,000	26,012,338	23,647,336	24,488,131	23,582,450	
Coin and bulliona147,680,015	128,497,363	127,766,336	127,445,261	128,438,365	
Proportion of reserve					
toliabilities 21.54%	20%%	191/8 %	19.84%	16.88%	
Bank rate 4%	4%	4%	3%	5%	
a Includes, beginning with A	pril 29 1925	, £27,000,00	0 gold coin	and bullion	
previously held as security for cu	irrency note i	ssues and wh	ich was trans	ferred to the	
Bank of England on the British C	lovernment's	decision to re	turn to the ge	old standard.	
b Beginning with the stateme					
of England notes issued in return	n for the same	e amount of g	cold coin and	bullion held	
up to that time in redemption a	ccount of cu	rency pote is	ssue.		

The Bank of France continues to show small gains in its gold item, the increase this week being 16,329 francs. Total gold holdings, therefore, now aggregate 5,547,625,929 francs, as against 5,544,-600,794 francs for the corresponding date last year and 5,539,535,612 francs for the year previous. Of the foregoing amounts 1,864,320,907 francs were held abroad in each of the years 1925, 1924 and 1923. An increase of 261,522,000 francs occurred in note circulation this week. Total notes in circulation are thus brought up to 47,943,228,050 francs, against 40,530,277,515 francs for the same time last year and 37,158,679,395 francs for the year before. During the week silver showed a gain of 890,000 francs, bills discounted increased 160,429,000 francs and general deposits were augmented by 713,000 francs, while on the other hand advances decreased 32,369,-000 francs and Treasury deposits showed a loss of 14,276,000 francs. Comparisons of the various items in this week's return with the statement of last week and with corresponding dates in both 1924 and 1923 are as follows:

BANK OF FRANCE'S COMPARATIVE STATEMENT.

	Changes	the second second	-Status as of-	
Gold Holdings-	for Week. Francs.	Nov. 19 1925. Francs. 3,683,305,022	Nov. 20 1924. Francs. 3,680,279,886	Nov. 22 1923. France. 3,675,214,704
Abroad	Unchanged	1,684,320,907	1,864,320,907	1,864,320,907
TotalInc	e. 16,329	5,547,625,929	5,544,600,794	5,539,535,612
SilverIn	890,000	312,263,197	304,262,005	295,237,295
Bills discounted Inc	c. 160,429,000	3,392,767,043	4,726,535,783	3,351,186,416
Advances	c. 32,369,000	2,633,337,528	2,779,995,853	2.329.186.846
Note circulationInc	c. 261,522,000	47,943,228,050	40,530,277,515	37,158,679,395
Treasury deposits_De	e. 14,276,000	30,302,259	17,181,907	85,508,561
General depositsIn	c. 713,000	2,484,999,909	1,936,564,590	2,044,599,896

The weekly statement of the German Reichsbank,

traction in note circulation, although again offset by increases in other of the liability items, while assets showed losses in some directions and gains in others. The exact amount of the decline in note circulation was 118,815,000 marks. As against this, other maturing obligations increased 134,745,000 marks and other liabilities 33,689,000 marks. On the assets side, the Bank reported a shrinkage in bills of exchange and checks of 31,334,000 marks. Advances, however, increased 49,000 marks, reserve in foreign currencies 14,191,000 marks and silver and other coins 924,000 marks. Increases were likewise shown in notes on other banks, 6,413,000 marks; investments 420,000 marks and other assets 58,894,-000 marks. Gold and bullion holdings increased 62,-000 marks, to 1,206,959,000 marks, as against 694,-626,000 marks a year ago and 467,025,000 marks in 1923. Note circulation outstanding aggregates 2,558,829,000 marks.

No particularly striking changes were noted in the Federal Reserve banks statements that were issued at the close of business on Thursday. Moderate gains in gold holdings are shown to have occurred both locally and nationally. Rediscounting, however, as well as open market operations, were larger for the System, but declined at New York. For the banks as a group, gold increased \$3,100,000. Rediscounts of paper secured by Government obligations expanded \$4,300,000. In "other" bills there was a contraction of \$2,600,000, so that total bills discounted increased \$1,700,000. Holdings of bills bought in the open market expanded \$2,200,000. Total bills and securities (earning assets) were only moderately changed-expanding \$3,600,000, but deposits were augmented \$33,100,000. The report of the New York Bank revealed a gain in gold of \$10.-800,000. Rediscounting of all classes of bills fell approximately \$5,100,000. Bills bought in the open market were reduced \$6,000,000. A falling off of \$9,700,000 occurred in total bills and securities, but deposits rose \$5,600,000. The amount of Federal Reserve notes in actual circulation was increased \$2,700,000 at New York and decreased \$3,200,000 for the System. Member bank reserve accounts were increased \$28,600,000 in the combined report, and \$7,300,000 at New York. As these changes so largely offset one another, reserve ratios remained practically unaltered. The local institution reported an increase of 0.4%, to 82.8%, while for the System as a whole there was a decline of 0.2%, to 72.1%.

Last Saturday's statement of the New York Clearing House banks and trust companies was featured by contraction in both loans and deposits and the restoration of a substantial surplus reserve, all of which was brought about, mainly, by reduction in toans, possibly because of Stock Exchange liquidation. In detail the figures show that loans fell \$24,-637,000, while net demand deposits decreased \$14,-990,000, to \$4,501,102,000, which total is exclusive of Government deposits to the amount of \$17,200,000. Time deposits, on the other hand, expanded \$8,680,-000, to \$558,758,000. Among the less important changes noted were a reduction of \$2,746,000 in cash in own vaults of members of the Federal Reserve Bank, bringing the total to \$47,035,000; this total, however, is not counted as reserve. State banks and trust company reserves in own vaults fell \$475,-

depositories gained nominally, \$2,000. Member banks added to their reserves at the Reserve institution the sum of \$51,512,000, and this in conjunction with smaller deposits was sufficient to bring about an addition to surplus of \$52,626,690, thereby eliminating last week's deficiency in reserve of \$7,943,-220 and rolling up an excess reserve of \$44,683,470. The above figures for surplus reserves are based on legal reserve requirements of 13% against demand deposits by member banks of the Federal Reserve, but not including \$47,035,000 cash in vault held by these member banks on Saturday last.

Inasmuch as the member banks of the local Clearing House showed a substantial surplus last Saturday, against a deficit of over \$7,000,000 a week earlier, it was assumed over the week-end that loans would not be called at the beginning of this week and that rates for call money would not be advanced. Just the opposite happened. Loans were called in a single day to the extent of \$15,000,000, according to estimates in the financial district, and the rate on demand loans rose to 5%. From that time on, however, the trend was downward, as it was last week. It was reported at about mid-week that during a single session \$30,000,000 was available in the loaning department of the Stock Exchange, with only a moderate demand. Yesterday, although it was Friday, and in spite of the flurry caused by the advance in the rediscount rate of the Federal Reserve Bank at Cleveland and Philadelphia to 4%, following that at Boston the previous week, call money ruled at 41/2% all day on the Stock Exchange. In the socalled outside market it was quoted at 41/4 %. Of course, these quotations did not indicate any stringency. Collateral loans in Wall Street must have been reduced somewhat by the further liquidation in stocks. Numerous extra cash and stock dividends have been announced, also plans for "splitting up" share capital. They bear witness to prosperity. Many favorable earnings statements have been published. Car loadings for the 16th consecutive week were in excess of 1,000,000 cars. The promptness with which the \$100,000,000 Italian Government loan was taken yesterday spoke well for the investment market. Other foreign loans are likely to follow in the near future. Domestic financing is not on a specially large scale at the moment. It would be reasonable to expect a somewhat firmer money market.

Referring to money rates in detail, loans on call have covered a range of  $4\frac{1}{2}@5\%$ , the same as a week ago. On Monday the high was 5%, the low  $4\frac{1}{2}\%$  with  $4\frac{1}{2}\%$  for renewals. Tuesday there was a slight flurry that sent cal rates to 5% as a basis for renewals, and, in fact, the only rate named for the day. Call funds again renewed on Wednesday at 5%, and this was the high, but before the close there was a decline to  $4\frac{1}{2}$ %. Further relaxation made itself evident on Thursday and no loans were made above  $4\frac{3}{4}\%$ , which was also the ruling rate; the low was  $4\frac{1}{2}\%$ . On Fr day there was no range, all' loans on call being negotiated at 41/2%, this being the high, the low and renewal basis. For fixed date maturities the market was quiet and a trifle firmer. The longer periods, from ninety days to six months, are now quoted at 47/8@5%, as against 4%% (the trading rate) last week. Sixty-day 000, while reserves kept by these institutions in other money remains at 47/8%, unchanged. Offerings

were usually adequate and the demand light. No large individual trades were reported.

Mercantile paper rates have not been changed from  $4\frac{1}{4}(@4\frac{1}{2}\%)$  for four to six months' names of choice character, with names not so well known still requiring  $4\frac{1}{2}\%$ . New England mill paper and the shorter choice names are still passing at  $4\frac{1}{4}\%$ . Most of the business passing was with interior banks, but the market was only moderately active with offerings scarce.

Banks' and bankers' acceptances were quiet and the market featureless. Firmness in the call division precluded any general expansion in dealings in acceptances. Consequently, the week's turnover was limited. The undertone was steady and quotations unchanged. For call loans against bankers' acceptances the posted rate of the American Acceptance Council is back again to 4%, the same as on Friday last, after having been up to  $4\frac{1}{4}$ % early in the week.. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks  $3\frac{3}{8}\%$ bid and  $3\frac{1}{4}\%$  asked for bills running 30 days,  $3\frac{1}{2}\%$ bid and 33%% asked for 60 days, 35%% bid and  $3\frac{1}{2}\%$  asked for 90 days,  $3\frac{3}{4}\%$  bid and  $3\frac{5}{8}\%$  asked for 120 days,  $3\frac{7}{8}\%$  bid and  $3\frac{3}{4}\%$  asked for 150 days, and 4% bid and 3%% asked for 180 days. Open market quotations are as follows:

D	ET.	IVI	ERY	
~				

	90 Days	BO Days	30 Dat
Prime eligible bills	3%@3%	316@3%	3% (03%
FOR DELIVERY	WITHIN THIR	TY DAYS	
Eligible member banks			3% bi
Eligible non-member banks			3% bi

SPOT

Following the action of the Federal Reserve Bank of Boston last week, both the Federal Reserve Bank of Cleveland and the Federal Reserve Bank of Philadelphia have the present week advanced their rediscount rates from  $3\frac{1}{2}\%$  to 4% on all classes of paper. The Cleveland institution made the announcement after the close of business on Monday (Nov. 16) and the Philadelphia bank followed with like action after the close of business on Thursday (Nov. 19). Only the Federal Reserve Bank of New York and the Federal Reserve Bank of San Francisco are continuing the  $3\frac{1}{2}\%$  rate. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT NOVEMBER 20 1925.

	Paper Maturing-								
FEDERAL RESERVE BANK.		W4 90 L	After 90 Days, but Within 6 Months.	but Within 1					
	Agric'l &	Secured by U.S. Governm't Obliga- Mons.		Trade Accep- tances	Agricul.* and Livestock Paper.	and			
Boston New York Philadelphia Cleveland Richmond Atlanta St. Louis Minneapolis Kansas City Dallas San Francisco	43%	4 3 3 4 4 4 4 4 4 3 3 5	4 3 1/4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4344444444	4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			

 $\bullet$  Including bankers' acceptances drawn for an agricultural purpose and security warehouse receipts, &c.

Lack of interest has been the chief characteristic of the sterling exchange market the present week and trading has been perfunctory and of exceptionally small proportions. At the opening, prices were held at the levels prevailing on Friday last, namely, 4 843/8. Later on freer offerings of commercial bills

induced a slightly easier tone and quotations sagged off 1/4c. to 4 841/8. In the main, however, the undertone was steady and sufficient buying was forthcoming to prevent serious losses. With the approach of Thursday the question of an increase in the Bank of England discount rate revived and imparted a general feeling of uneasiness, since the belief prevails that the advance would at once be followed by similar action on the part of the New York Federal Reserve Bank. No such change was made and thereafter demand rates turned weak and touched a new low on the present movement, bringing the rate to a very small fraction above the point at which it would be profitable to import gold. The result was to cause renewed talk of gold shipments to this centre. Some bankers were of the opinion that sterling would decline to a point whereby gold would again flow in this direction. Furthermore, it is noted that bankers' bills in London are advancing and only a trifle under the Bank rate; all of which tends to confirm last week's predictions of firmer monetary conditions in London. Much of this is of course the natural result of removal of the embargo on foreign loans in London, which has had the joint effect of depressing sterling and stiffening money rates. Nevertheless, as the British Bank has been able to withstand all pressure and adhere to its 4% rate in spite of continued and increasing demands incidental to commercial offerings, it is thought possible the 4% rate may be maintained for some little time to come. The lowering of the Bank rate to its present level is said to have been very helpful to business in England, and bankers are naturally in no hurry to bring about a setback through higher money rates. Should gold be forced this way to any material extent, the probability is that a higher Bank rate would be obligatory; that is, if Great Britain desires to keep her \$300,000,000 credit intact.

Referring to the day-to-day rates, sterling exchange on Saturday last was dull but steady; demand ruled at 4  $84\frac{3}{8}$  (one rate), cable transfers at 4  $84\frac{3}{4}$  and sixty days at 4 811/8. On Monday no increase in activity developed and demand rates were not changed from 4  $84\frac{3}{8}$ , nor cable transfers from 4  $84\frac{3}{4}$ , nor sixty days from 4 811/8. Freer offerings of commercial bills induced a slight easing on Tuesday and rates dropped 1/sc. to 4 841/4@4 84 5-16 for demand, 4 845% @4 84 11-16 for cable transfers and 4 81@ 4 81 1-16 for sixty days. Wednesday's market was dull and featureless with prices fractionally lower the range for demand was 4 841/8@4 841/4, for cable transfers 4 841/2@4 845%, and for sixty days 4 807/8 @4 81. Further weakness developed Thursday, when it became known that the Bank of England rate had not been advanced, and sterling receded a fraction to 4 84 1-16@4 841/8 for demand, 4 84 7-16@ 4 841/2 for cable transfers and 4 80 13-16@4 807/8 for sixty days. Friday the undertone was steadier and prices were fairly well maintained, with demand bills at 4 841/8@4 841/8, cable transfers 4 841/2@4 841/2 and sixty days at 4 807/8@4 807/8; trading continued quiet and listless. Closing quotations were 4 807/8 for sixty days, 4 841/8 for demand and 4 841/2 for cable transfers. Commercial sight bills finished at 4 84, sixty days at 4 803/8, ninety days at 4 795/8, documents for payment (sixty days) at 4 805/8, and sevenday grain bills at 4 821/8. Cotton and grain for payment closed at 4 84.

No gold engagements were reported this week, although as sterling displayed a declining tendency, quotations at times were so close to the gold import point as to arouse expectations of another movement of the precious metal this way. The Bank of England is still shipping gold to the Straits and elsewhere. A consignment of  $\pounds120,000$  was announced for export to Spain by the Bank of England.

Irregular weakness predominated in the Continental exchanges and trading continued sporadic in character and at times considerably confused. Rate variations, however, were less drastic than has been the case of late and the volume of business passing was appreciably smaller this week than last. Interest for the time being shifted to some extent from French francs to Italian lire, which came in for a good deal of attention. In a general way, lire may be said to have acted well, although the tendency at first was downward. There can be no doubt whatsoever that the financial atmosphere has been much clarified since the debt settlement. and that sentiment both here and in Italy is greatly improved; yet persistent selling in London and at Continental centres almost completely offset early in the week the good buying that developed at frequent intervals at Rome. The explanation most generally accepted was that Italian authorities were still in active control and resisting any advances in prices by purchases of dollars abroad. It is claimed that efforts are being put forth to bring about a condition of stability rather than higher values, and that the Government is bent upon maintaining lire at around 4 cents, the level that has been most frequently mentioned as likely to be the basis for permanent stabilization. Locally, traders took very little part in the dealings, but it is worthy of note that there has been a considerable expansion of buying by Italians here for remittance to Italy; some speculation is also in evidence. One Italian bank reports daily sales of not less than 1,000,000 lire, sold in small lots over the counter, as against a previous average of around 100,000 lire per day. The week's range was 3.96 to  $4.03\frac{1}{4}$ . French frances were dealt in, locally at least, to a comparatively limited extent, and the quotation opened and ruled at a few points above or below 4.00 cents most of the time, with a low point on Thursday of 3.931/4. There was virtually no demand for the franc, as bankers are still awaiting a settlement of some sort of France's political embroglio. Premier Painleve's amended finance bill is making slow progress.

It is stated that the Socialist Party have consented to support the bill, but several more weeks of discussion are expected to elapse before action is taken by the Chamber of Deputies. Moreover, certain features of the bil are arousing anxiety and are believed to be responsible for continually increasing exports of capital from the French centre. Among the most unpopular provisions are permission to extend the dates of maturity on outstanding internal short term bonds and the proposal to allow an increase in National Defense bonds for the purpose of retiring short term obligations. Meanwhile, bankers regard as rather doubtful the ability of the Government to prevent further decline in the value of the franc. Antwerp francs, on the other hand, continue firm at around 4.521/2. German and Austrian currencies remain at nominal levels. Greek exchange was fairly steady at recent low levels. In the minor central European group Polish zlotys 14.26 and 14.28. 2453

again came to the front as a result of renewed violent fluctuations. After opening at 16.15, there was an advance to 16.70, then a spectacular slump to 15.20, a new low, on heavy selling, based on the recent resignation of the Polish Cabinet which was brought about by reason of opposition to its stabilization policies. Although the Bank of Poland is said to have followed an extremely conservative course of action in its efforts to reduce note circulation and build up credit, business interests are said to be in favor of easier methods to be achieved by introduction of inflationary measures.

The London check rate on Paris closed at 122.30. which compares with 119.15 a week ago. In New York sight bills on the French centre finished at 3.961/4, against 4.031/4; cable transfers at 3.971/4, against 4.041/4; commercial sight bills at 3.951/4, against  $4.02\frac{1}{4}$ , and commercial sixty days at  $3.90\frac{3}{4}$ against 3.973/4. Antwerp francs closed at 4.52 for checks and at 4.53 for cable transfers, in comparison with  $4.52\frac{1}{2}$  and  $4.53\frac{1}{2}$  a week earlier. Closing rates on Berlin marks were 23.81 (one rate) for both checks and cable transfers, the same as a week ago. Austrian kronen continued to be quoted at  $0.0014\frac{1}{8}$ . Lire finished at 3.993/4 for bankers' sight bills and at  $4.00\frac{3}{4}$  for cable transfers. This compares with  $4.04\frac{1}{2}$  and  $4.05\frac{1}{2}$  last week. Exchange on Czechoslovakia closed at 2.961/4, against 2.963/8; on Bucharest at 0.451/4, against 0.471/2, and on Finland at 2.521/2 (unchanged). Polish zlotys finished at 15.20, against 16.50 a week ago. Greek drachmae closed at 1.321/2 for checks and at 1.33 for cable remittances as compared with 1.3234 and 1.3314 the previous week.

In the former neutral exchanges the Scandinavian currencies attracted some attention by renewed strength and activity. Danish exchange was in demand and shot up about 24 points to 24.94 on rumors (unofficial) that the Exchange Committee of the Government at Denmark had now declared itself in favor of a return to the gold parity of 26.8, but with no specific date set for resumption of gold payments. This statement, however, received very little credence in banking circles, being regarded as virtually impossible of achievement. Norwegian krone followed suit and gained 28 points, advancing to 20.44 on quite active trading. Aside from these, the market was quiet. Guilders ruled at close to 40.22, then closed at  $40.20\frac{1}{2}$ . Swiss francs were steady at 19.27 or thereabouts. Swedish exchange remains within a point or two of 26.71, while Spanish pesetas opened at 14.26, then eased off and closed at 14.231/2 on very light dealings.

Bankers' sight on Amsterday closed at  $40.20\frac{1}{2}$ , against  $40.22\frac{1}{2}$ ; cable transfers at  $40.22\frac{1}{2}$ , against  $40.24\frac{1}{2}$ ; commercial sight bills at  $40.12\frac{1}{2}$ , against 40.14, and commercial sixty days at  $39.76\frac{1}{2}$ , against  $39.78\frac{1}{2}$  a week ago. Final quotations on Swiss francs were  $19.27\frac{1}{4}$  for bankers' sight bills and  $19.28\frac{1}{4}$ for cable transfers, in comparison with 19.27 and  $19.28\frac{1}{4}$ for cable transfers at 24.95, against 24.70 and 24.74. Checks on Sweden closed at 26.72 and cable transfers at 26.76, against 26.71 and 26.75, while checks on Norway finished at 20.39 and cable transfers at 20.43, against 20.22 and 20.26 the week preceding. Closing rates for Spanish pesetas were  $14.23\frac{1}{2}$  for checks and  $14.25\frac{1}{2}$  for cable transfers. A week ago the close was 14.26 and 14.28. FOR

THE CHRONICLE

As to South American exchange, mixed movements occurred, and Argentine pesos made further progress and advanced to 41.79 for checks and to 41.84 for cable transfers, then closed at 41.65 and 41.71, as against 41.67 and 41.72 last week. Brazilian milreis, on the other hand, slumped heavily, losing 78 points and dropping to 14.20 for checks and to 14.24 for cable transfers, though rallying partly and closing at 14.33 and 14.38, which compares with 14.98 and 15.03 a week ago. The break was attributed to a falling off in the volume of foreign buying of coffee in Brazil. Conversely, the latter has been due it is claimed to the high exchange values having affected the coffee movement unfavorably. Chilean exchange was a shade easier and finished at 12.26, against 12.32. Peru continued to be quoted at 3.98, the same as last week.

Far Eastern rates were without very great change, with the possible exception of Japanese yen which advanced to  $43\frac{1}{4}$  on news of additional shipments of gold from Japan. Hong Kong finished at  $58\frac{1}{8}(@58\frac{3}{4})$ against  $58\frac{1}{2}(@59)$ ; Shanghai at 76@77, against  $75\frac{1}{4}$  $@77\frac{1}{4}$ ; Yokohama at  $42\frac{3}{4}(@43)$ , against  $42\frac{1}{4}(@$  $42\frac{1}{2}$ ; Manila at  $50@50\frac{1}{4}$ , (unchanged;) Singapore  $57\frac{1}{8}(@57\frac{3}{8})$  (unchanged); Bombay at  $36\frac{3}{4}(@37)$ , against 36.85@37.15, and Calcutta at  $36\frac{3}{4}(@37)$  (unchanged).

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:

EIC	N	EXC	CHAI	NGI	E RA	TE	S CEF	TI	FIND	BY	FED	ERA	LI	RESERVI	č
	BA	NKS	то	TF	EAS	URY	UNI	ER	TAR	IFF	ACT	OF	192	2.	
		N	OV.	14	1925	то	NOV.	20	1925,	INC	LUSI	VE.			

Country and Monetary	1400% D	Value in		States Mo		
C	Nov. 14.	Nov. 16.	Nov. 17.	Nov. 18.	Nov. 19.	Nov. 20
EUROPE-	\$	\$	\$	\$	8	\$
Austria, schüling*	.14060	.14061	.14047	.14056	.14066	.14058
Belgium, franc	.0453	.0453	.0453	.0453	.0453	.0453
Bulgaria, lev	.007269	.007281	.007269	.007283	.007294	.007278
Czechoslovakia, krone		.029616	.029610	.029614.		.029618
Denmark. krone England, pound ster-		.2490	.2495	.2488	.2493	.2492
ling		4.8469	4,8467	4,8457	4,8443	4,8447
Finland, markka	.025212	.025225	.025223	.025218	.025221	.025215
France, franc	.0399	.0402	.0401	.0398	.0396	.0396
Germany, reichsmark.	.2381	.2381	.2381	.2381	.2380	.2380
Greece, drachma	.013380	.013396	.013358	.013282	.023275	.013255
Holland, guilder	.4024	.4024	.4024	.4023	.4022	.4022
Hungary, krone	.000014	.000014	.000014	.000014	.000014	.000014
Italy, lira	.0404	.0402	.0400	.0398	.0401	.0401
Norway, krone	.2021	.2034	.2044	.2036	.2046	.2042
Poland, zloty		.1606	.1594	.1539	.1536	.1521
Portugal, escudo	.0510 -	.0511	.0513	.0513	.0511	.0511
Rumania, leu		.004666	.004638	.004643	.004631	.004548
pain, peseta	.1427	.1427	.1424	.1425	.1424	.1425
Sweden, krons		.2675	.2675	.2675	.2676	.2676
Switzerland, franc	.1927	.1928	.1928	.1927	.1927	.1928
Yugoslavia, dinar	.017704	.017701	.017736	.017693	.017696	.017686
China-		8000	.7800	.7829	.7854	.7821
Chefoo, tael		.7808		.7716	.7738	.7713
Hankow, tael		.7706	.7697		.7573	.7552
Shanghai, tael		.7534	.7527	.7557	.7958	.7925
Tientsin, tael	.7975	.7913	.7904	.7933	.5777	.5760
Hong Kong, dollar	.5804	.5775		.5563	.5570	.5548
Mexican dollar Tientsin or Pelyang.		.5552	.5550	.5558	.5571	.5550
dollar	.5588	.5608	.5675	.5700	.5713	.5688
Yuan, dollar		.5750	.3662	.3662	.3659	.3661
India, rupee Japan, yen	.3663	.3660	.3004	.4246	.4244	.4246
	.4202	.4229	.4252	.5658	.5658	.5658
Singapore(S.S.), dollar NORTH AMER		.5658				1.000838
Canada, dollar		1.000805	1.000805	1.000805	1.000824	.999688
Cuba, peso	.999479	.999531	.998875	.999094		
Mexico, peso Newfoundland, dollar SOUTH AMER.—	.486767 .998203	.485900	.486833 .998250	.486833 .998719	.486867 .998313	.486767
Argentina, peso (gold)	.9460	.9461	.9481	.9476	.9476	.9170
Brazil, milrels	.9460	.1477	.1452	.1430	.1445	.1436
Chile, peso (paper)			.1432	.1226	.1223	.1220
Uruguay, peso		10.251	1.0250	1.0244	1.0250	1.0235

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$4,979,118 net in cash as a result of the currency movements for the week ended Nov. 19. Their receipts from the interior have aggregated \$5,853,118, while the shipments have reached \$874,-000, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING

INSI	TTUTIONS.			
Week Ended November 20.	Into Banks.	Out of Banks.	Gain or Loss to Banks.	
Banks' interior movement	\$5,853,118	\$874,000	Gain \$4,979,118	

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

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

Saturday.	Monday,	Tuesday.	Wednesd'y.	Thursday.	Friday,	Aggregate
Nov. 14.	Nov. 16.	Nov. 17.	Nov. 18.	Nov. 19.	Nov. 20.	for Week.
\$ 85.000.000	\$ 90.000.000	\$ 000 000	\$ 000 000	\$ 92.000.000	\$ 000.000	\$ Cr 542,00,0000

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

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

			Nov. 20 1924.				
Gold.	Silver.	Total.	Gold.	Silver.	Total.		
£	£	£	£	£	£		
7.680.015		147,680,015	128,497,363		128,497,363		
7.332.201	12,480,000	159.812,201	147,210,055	12,160,000			
	b		b2.000.000	b	b2,000,000		
	25 804 000		101.398.000	25.871.000	127,269,000		
				3,415,000	38,998,000		
				969,000	41,094,000		
				2.739.000	13,558,000		
	3,000,000				13,328,000		
	1 050 000			1 244 000			
	1,050,000			1,211,000	8,180,000		
1,180,000		0,100,000	0,100,000		0,200,000		
110 110	E0 049 000	638 909 11/	541 709 318	51.115.600	592.824.918		
3,382,367	52,012,000	630 332 067	541 706 397	51,182,600	592,888,997		
7713155)	£ 7,680,015 7,332,201 3,42,300 8,000,000 8,007,000 8,007,000 8,464,000 8,424,000 8,424,000 8,425,000 8,429,500 8,180,000 9,180,000	£ £ 7,680,015 7,332,201 12,480,000 4,342,300 1,000,000 b 1,466,000 25,804,000 1,939,000 1,939,000 1,939,000 1,939,000 1,939,000 1,050,000 1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		

this year are exclusive of £9,005,650 held abroad. d As of Oct. 7 1924.

## The Chinese Customs Conference.

The announcement on Thursday that the Chinese Customs Conference, which has been in session at Peking since Oct. 30, had agreed to grant complete tariff autonomy to China, while China in return had agreed to abolish the likin, ends the first stage of a discussion which, if it shall be carried to a successful conclusion, seems likely to open the way to farreaching changes in the commercial relations of China with the rest of the world, and at the same time contribute to the establishment of the internal peace which China has long needed. The proceedings of the Conference have attracted less attention in this country than the importance of the subject deserves, and a summary view of the background of the Conference, and of the steps which led up to the action taken on Thursday, seems appropriate at this time.

The Conference, in which China and all the foreign Powers having diplomatic representatives in China, except Germany and Russia, have been taking part, was called in pursuance of the Nine-Power Treaty signed at Washington on Feb. 6 1922. The immediate occasion for a conference was the decline in Chinese customs receipts due to rising prices, and the inability of the Chinese Government, because of treaty obligations, to raise the tariff duties without the consent of the Powers. Ever since the conclusion of the Nanking Treaty with Great Britain, in 1842, the Powers which have maintained diplomatic relations with China have exercised control, severally or jointly, over the Chinese customs service, and a considerable part of the customs receipts have been pledged as security for the repayment of foreign loans.

It was with this situation that the Nine-Power Treaty undertook to deal. In December 1918 an International Commission at Shanghai had established an ad valorem rate of 5% on all imports, but by 1922 the rise in prices had operated to reduce the rate in practice to about 31/2%. Article I of the Washington Treaty provided for a commission, sitting at Shanghai, which should so adjust the duties as to make the rate an actual 5%. In treaties concluded in 1902 and 1903, China had promised to abolish the likin (internal taxes levied on goods passing from province to province), in return for which, with other reforms, it was empowered to levy a surtax of 21/2%. The likin were not abolished, however, and Article II of the Washington Treaty provided for a commission which should arrange for such abolition within three months. Article III of the Washington Treaty further modified the surtax by authorizing a rate of 5% on luxuries, the rate of 21/2% continuing for imports not so classed. A protracted controversy between France and China, over the demand of France for payment of the Boxer indemnity in gold francs, caused delay in putting the Washington Treaty into effect, and it was not until Aug. 5 of the present year, following the settlement of the Boxer indemnity controversy and the ratification of the treaty by France, that the treaty became operative and the necessary steps were taken to give it effect.

The demands of the Chinese Government, as presented to the Washington Conference, did not extend to complete tariff autonomy, nor to the abolition of existing arrangements by which the Chinese revenue from customs is pledged as security for certain foreign loans. What was asked was the right on the part of China to increase its customs duties to such a point as it should deem necessary to meet changing prices and the need of additional revenue. without first obtaining the approval of the Powers. The rapid growth of a nationalist movement in China, however, accompanied by manifestations of anti-foreign feeling, and attended last summer by riots and other disturbances at Canton and elsewhere, had the effect of enlarging this original demand, and at the opening session of the Customs Conference, on Oct. 30, Dr. C. T. Wang, Foreign Minister and head of the Chinese delegation, asked for complete tariff autonomy and the recognition by the Powers of a new tariff law.

The United States, through Secretary of State Kellogg, had already intimated its willingness to go a long way in conceding to China the control of its tariff, and in agreeing to the modification or abolition of extra-territorial rights, provided satisfactory assurance could be given that internal order would be restored and maintained. At the opening session of the Customs Conference, accordingly, Mr. Silas H. Strawn, of the American delegation, stated in reply to Dr. Wang that the United States was prepared to go farther than the Washington Treaty in meeting the need of China for increased revenue, on condition that a satisfactory plan for dealing with the likin was forthcoming. The announcement, which definitely allied the United States on the side of China, was repeated with more detail on Nov. 3 by Mr. Mac-Murray, the American Minister. As summarized in a New York "Times" dispatch of that date, the American proposals comprised the conclusion of a

new treaty providing for the recognition of tariff autonomy and the removal of all tariff restrictions; the right of China, effective three months after the signature of the treaty, to levy ad interim duties of from  $5\frac{1}{2}\%$  to  $12\frac{1}{2}\%$  on imports and  $7\frac{1}{2}\%$  on exports, the duties to continue until tariff autonomy was in effect; the temporary abolition of the likin and other taxes on trade, the resulting loss of internal revenue to be made good by the allocation of customs receipts among the provinces; and the calling of another conference in 1928, with the assent of the Powers, to consider the permanent abolition of the likin and any further agreements that might be necessary. The proposals further stipulated that the increased revenue accruing from the new duties, after compensating the provinces and providing for the refunding of duties improperly collected, should be devoted to the refunding of unsecured debts of China and to meeting the increased expenses of the central Government.

Mr. MacMurray's proposals, obviously far beyond what the terms of the Washington Treaty contemplated, appear to have encountered some objection both from China and from the Powers. The abolition of the likin is admittedly a difficult matter. Not only do these taxes differ from province to province, but they are also subject to change at the discretion of the provincial Governors, and it is commonly believed that they constitute the principal source of revenue from which the costs of civil war are met. On the other hand, the allocation to the provinces of a part of the increased revenue from customs, assuming that the likin can be done away with, obviously lowers by so much the revenue available for the central Government. Certain foreign Powers, in turn, appear to have been reluctant to give up control of the customs service, partly, at least, because of doubt regarding the ability of the Peking Government to make its authority respected throughout the country, or even at all of the principal ports. The resolutions adopted by the Customs Conference on Nov. 19 appear to represent a compromise, which, while embodying some of the most important of the American proposals, postpones others for later consideration. The Powers agree to grant to China tariff autonomy, to remove all tariff restrictions contained in existing treaties with China, an dto accept a new tariff which is to become effective on Jan. 1 1929. China, on its part, agrees to abolish the likin by the time when the new tariff law takes effect, while the questions of ad interim rates, surtaxes, the compensation of the provinces, the consolidation of the debt, and other matters of general financial reorganization are to be left to subcommittees whose reports will be considered later.

The action which has been taken, while carrying with it the prospect of large financial benefit to China, is extremely creditable to American diplomacy. The willingness of the Washington Administration, in spite of the widespread disorder which prevails in China, to end the long control which foreign Powers have exercised over Chinese affairs, and to entrust to the Peking Government the administration of commercial relations with foreign nations and the control of its most important source of revenue, is a manifestation of friendliness which the Chinese people, as well as the Chinese Government, have not failed to recognize. The question of the relations proper to be maintained with a country which, like China, still lacks some of the characteristics of the highest civilization, must always present difficulties, and the temptation to continue outside interference for the purpose of safeguarding foreign rights or insuring the repayment of foreign loans is always great. The only sound policy, however, is that which leaves to every people the right of governing themselves, subject only to the recognized obligations of international law and the plain requirements of international good-will. It is this policy which the United States, to its credit, has adopted in dealing with the complicated question of the Chinese tariff, and the acquiescence of the other Powers represented in the Conference in the steps which have just been taken is a hopeful augury for the future.

## Demand for Restoration of War Wages by Railroad Trainmen and Railway Conductors.

Let us look calmly at this proposed increase in wages as approved at Chicago on Nov. 4 by the Western Joint Association of General Chairmen of the Brotherhood of Railroad Trainmen and the Order of Railway Conductors. It is hard to do, but we may try though we fail. And the "we" in this instance is not alone the familiar editorial expression, it is also that "we" which embraces all the people who travel or pay freights. Whether this article expresses their sentiments remains to be proved. How are we ever to get the costs of living. down while one part of the cost of everything is being continually pushed upward? How are we ever to get lower freight rates on the necessaries of life while freight and passenger rates must be increased to pay for the increased cost of operating the railroads? The "Brotherhoods" tell us there is great waste in railroad management, that that is the place to begin to cut the costs. For the sake of argument let us admit it. Does it follow that this waste is intentional, done with malice aforethought to keep up the high costs of operation? Do the stockholders and bloated bondholders get dividends and interest out of waste? Who gains by a loss? Of course, under the modern progressive ideas of right and wrong the wage earner reserves the privilege to tell his employer how to run his own business. This is one of the points in the new decalogue of human rights, But why? Not, we may be assured, from a philanthropic interest in the welfare of the owner and employer, but as a means to enable him to pay higher wages. Is this not true, when, as a justification for increased wages at the increased cost of operation to be borne by the people who "pay the freight," the railroads that object are told to decrease the waste in management to permit the increase in wages demanded?

Are we, the great acquiescent, if not somnolent, public, so blind and besotted in our ignorance that we cannot see through this subterfuge? Not quite. And may we not timorously ask what purpose there would be in saving the waste unless some part may accrue to the owners in the way of profits? And since the railroads as a whole are not yet earning the dividend rates allowed by law must not this saving of waste all go to pay the higher wages asked and thus come out of the pockets of the shippers? Has anyone ever seen a specification of this waste that is intelligible? High salaried officials are always made a glaring example, but are double crews VOL 121.

monthly outlay for salaries and wages of approximately above two hundred and forty millions of dollars a few high paid officials, including some presidents of roads drawing fifty thousand dollars a year, would not cut much figure? As to idle cars and longer trains, management has never been more effective than now, and yet the roads as a whole do not earn the rate permitted. Besides, ordered safety devices that run into millions for installation are now in process. No, we need not be deceived. This is a mere sophistry, or smoke-screen, to use a new term, to conceal the fact that increase in wages is inevitable increase in cost of operation. Moreover, if an organized band of workmen have a right to tell an employer how to run his business any set of unorganized employees have the same right, regardless of numerical strength, and every shop and store and farm should receive dictation in management from its hired help.

Speaking of the farmer, and of the Western farmer in particular, it is to be noted that this movement for "the restoration of war-time wages," as it is called, originates, as stated, with the "Western Joint Association of General Chairmen of the Brotherhood of Railroad Trainmen and the Order of Railway Conductors." Now great solicitation over the condition of the Western farmer is continually expressed by the American Federation of Labor. Are these Western allies thinking of the farmer who is desirous of lower freight rates to the seaboard when they demand war wages that will certainly keep him from getting them? If "money talks" in wages, it talks in freight rates. And if the Western farmer does not see that this "movement" anticipates, if it does not forestall, lowered freight rates, he ought to see it. And if he does see it, he ought to say so. and say it loud and long. Of course the time to get an increase in wages is before lowered revenues make it impossible. We say we are ruled in this country by public opinion-then let public opinion proceed to express its power. The simple fact of it all is that war-time wages and war-time prices, long after the war, and in a time and place of profound peace, are nothing short of infamous. Wages force up prices, and prices force up wages, but not in proportionate degrees. We are yet suffering from high prices of necessaries. Shall about one million eight hundred thousand railroad workers set an advance in prices that, pyramiding as it goes, extends over everything?

Certainly it is time for public opinion to be heard in this matter. Are these 200,000 train men and conductors paid enough? Well, the "war wages" were cut in 1921 12% by the Railroad Labor Board and increased in 1923 and 1924 by about 5%, so that they now stand within 7% of the peak in actual war-time. Does this rate of pay violate the rights of labor? Are employees in other lines still getting within 7% of the peak of war-time payments? The deeper question is: are a small minority of all the workers in the country to hold the high wages of war through organization, and, we may say now, for this is sure to follow, by threat of strike? On what possible ground can the Railroad Labor Board grant this arrant demand for increase? What compelling conditions exist, True, prices for necessaries in some instances are on the increase, but not in all by any means. And it needs no befogging statistics to apprize us of the obstacles that are in the way which preserve inequalities and prevent lower levels all ever alluded to? And is it not plain that in a along the line. One of the great causes for these

continuing inequalities in price levels is our extravagance as a people. Not only are some of us spending more because we have it, but in the lines of manufactured luxuries the demand is so great, temporary though it must be, that certain classes of labor are paid high wages because of the insistence of the demand.

How can we ever expect "normalcy" while a force is at work that is entirely outside the law of supply and demand? The A. F. of L. announced lately a new statement of its creed, or philosophy-that wages must increase to make up for the loss of labor by increasing machine power, a mystifying and wholly impractical scheme. Is there any of this argument, if it is an argument, to be used by the railway employees? What new invention has come to hand to displace men on the train and on the road? On the other hand, while not materially lessening the number of employees, an invention known as the auto-truck is hauling large quantities of freight on public highways supplied by the State or local Governments and by them kept in repair. Any reason for increasing wages because of this? About the only pretext for this proposed increase is that these men want it and intend to try to get it through the power of organized demand. No dispute between employers and employees will ever be settled rightly while the employee is allowed to establish his own wage scale. And if public opinion in this country is worth anything, it should at once give expression of opposition to these constant efforts to increase wages. In this case the term war-wages is sufficiently condemnatory to stamp the proposal as itself outrageous, for every child knows wages were inordinately raised by stress of war necessity.

And when we say this we are putting the best face on the whole matter. The first six hundred millions during the war, followed then and afterward to the total of more than a billion dollars annually, added to railroad wages, was not justified by the circumstances of the times, and ran far ahead of the percentages added to employees in other lines save those of munitions and the like. These war wages were granted in part to keep railroad labor from striking and upon the ground that the war must be won at any cost. They are part, and a large part, of the cost of operation of the roads and are paid by the people of the United States. And they have not been materially lowered. They stand at a little below the war peak by virtue of the power of organization capable of coercion through threat of "cessation of work." Public sentiment concerning this vital question of public welfare has been and is now dormant. If the great Western community of producers can be wheedled into continual silence by the specious pleas of like economic interests between themselves and these railroad wage earners, the one pulling for higher costs of operation and the other for lower freight rates, then they have themselves to blame for some of their misfortunes. Nor are the railroads faultless; they might increase the load of work on trains by lowering the passenger rates.

Disquietude follows this tinkering with wages in a basic industry. Trade is largely dependent upon rail transportation. And it is dependent upon the equalizing effect of the pull and push of natural law. If one arbitrary increase in the wages of a single industry is justified, another in that industry is justified. But wages therein cannot be indefinitely raised. Witnessing these forced moves in the wage scale other industrial workers are induced to attempt the same course. The result is confusion and turmoil. Business is required to steer its course in a choppy sea, subject to squalls and storms. And the attainment of normal and permanent levels would be impossible were all labor organized instead of a very small portion as now. And the reason is that service is the law of wage and price. All work is honorable that is useful, but work that all can do is low in price because the demand in need is overfilled by the supply. Unionization cannot possibly work equality here. What we term common labor is in its service the result of strength rather than skill. The foreign workman, sweeping the street, scarcely able to speak the language, cannot perform the work of a teacher of science or literature in a university. His work is essential and useful, but it is bodily work and not mental. Any man can perform it who has the requisite strength. If all the professors needed were organized and all the street sweepers likewise gathered into a union, on what principle could the pay of each be brought to a common level? It is clearly impossible as long as labor is free to seek its own employment and as long as the judgment of society is free to measure in wages, in terms of want and need, the services of the two occupations. What the union cannot control is the buying power of the people.

We witness, therefore, in these recurring demands of trainmen and railroad workers generally for higher wages a disorganizing element widespread in its effect and injurious to the whole of trade and industry because arbitrary, based on no sound law of the socially estimated worth of service, and a factor in itself producing inequality. Wages and salaries are not under the same form of contract. The labor of brawn can never be brought to an equality of price with the labor of brain. And for the very baldly stated reason that there is more brawn than brain in the world. Under natural law society pays only for the service it gets according to its want and need. It is unfortunate that a man can only polish the parts of an engine and cannot run one, but unless we change our form of living into Socialism, with its Governmental force to compel equality of wages, society will never pay the one the same for his service as the other. Of course, the "living wage" is argued. But what is a living wage for one is not for another. and no arbitrary wage scale can make it so. The railroads can pay no more for the various grades of service performed for them than the sum total of the earned revenues will allow. And in apportioning the wage each form of service shall receive they are compelled to supply their need as cheaply as possible according to the demand made to them for employment, and according somewhat to the general social estimate put upon the price of labor. Otherwise waste-the rule works both ways!

## Thanksgiving Day.

There is obviously abundant reason for thanksgiving the present year. An American tourist in Palestine was recently reported to have expressed there her disappointment. "The Bible says the land is 'flowing with milk and honey,' and it is not true"; she had "found none at all." If she had remained at home she would have had no reason to complain of lack of either or its satisfactory equivalent.

justified. But wages therein cannot be indefinitely Materially the year with us has been marked with raised. Witnessing these forced moves in the wage what has become its usual rich prosperity. The

THE CHRONICLE

crops, business, industry, the growth in national wealth, all have been on the satisfactory scale of recent years. In any individual instance the exception may be marked as exceptional, in no case affecting the national experience. There has also been once more exemption from epidemics of disease to a complete extent which there is good reason to believe is, through the advance of medical science, to be permanent. To this may be added the freedom that has marked the year from disturbing political antagonisms. The atmosphere of good-will pervading the White House and President Coolidge's administration has had its effect upon the whole country. In all this there is certainly abundant ground for a hearty and reverent Thanksgiving.

In our foreign relations and in the condition of the world at large there has been much less progress than all expected with the close of the war; there is, nevertheless, marked progress for the better. Great changes beyond apparent human control have been going on and still continue around the world. It is impossible that they should fail to forecast and to be attended with changes that are epochal in the thoughts and lives of men.

Of these there is already evidence. Attention is widely called to the new spirit apparent everywhere. Nations are drawing together not only because of commercial and economic necessities but because the Governments feel the pressure for close and genuine fellowship coming from their own people. The influence of Locarno, like John Brown's soul, is "marching on," and no interment of its body is possible. It is hard to believe that any single State will refuse to attach its name to a treaty for world peace which requires the name of each of the participants to give it effect, and which will be signed by all the others. It is incredible that any chance party in power, of Junkers, or Reds, or Radicals, will have the nerve, though they may make the attempt to do so.

World dominion is no longer looked for in any State. Even the "Balance of Power," which served as its camouflage has gone into the political discard and, despite the feeble attempts to recreate it in some quarters, it has no likelihood of ever being revived. War has so completely changed in the character of its weapons and the inevitable extent and ruthlessness of its destruction, no longer involving only entrenched armies, but wiping out whole cities, men, women and children, with the employment of giant bombs and poison gas, that nations must treat it as only a remote possibility. Other and more human means must be found for adjusting differences and settling disputes. We already have experienced a change in human relations such as no preceding century could have anticipated, even if they had experienced the necessity of which they did not dream. When we realize that many of us have had experience of warfare of such horrors as our children will not be able, in the good providence of God, even to imagine, we have reason with comfort to join to our thanksgiving the thought that our generation before very long will have passed its task on to others.

Old antagonisms are breaking up or quietly giving place to better feelings. Men cannot live with hate on their lips or in their hearts. Germany is soon to be welcomed into the League of Nations. The Allied troops are quietly and without demonstration being withdrawn from the Rhine. The broad band of neutral and immune territory has been established from Holland to the Swiss frontier. The Ruhr has

been handed back and the Saar workings are to be readjusted. Military supervision over Germany must soon be withdrawn; it is inconceivable that she or any other great State could settle into an atmosphere of good-will under the eyes of men, however innocuous, wearing the uniform of the States that conquered them.

Despite our absence from late conferences, no one can question the part, large, even decisive, we had in bringing all this about. We are much more than onlookers. In the retirement of our own assemblies we can find much to bring over into our Thanksgivings. We have had no small part in creating the hopeful atmosphere of peace. We do not need to turn to China where from the time when we returned the Boxer indemnity to the present, and our opening the way for the surrender by the great nations of their customs control and extra-territorial rights, we have been gratefully regarded as the nation's friends; or to Japan, where by many bonds, and especially, as is also true in China, we have been represented by Ambassadors so wise and courteous and large-minded as to win the hearts of the people and the confidence and good-will of the Government.

In South America, despite the inevitable troubles aroused by the Monroe Doctrine so constantly misinterpreted and misunderstood, we have by our influence been able to prevent war between Brazil and Argentina, Colombia and Venezuela, Peru and Bolivia, and to bring about arbitration between Chili and Peru in the heated Tacna-Arica controversy. In Europe the Secretariat of the League of Nations which is in continuous operation and shapes the work of the League contains a larger number of Americans than of any other nationality in its membership of 300; and from all accounts they are proving of leading importance in its very efficient and widely influential activity.

At the suggestion of the Council of the League two American citizens were severally invited to come and adjust serious difficulties in Europe, which they have done with a success widely recognized abroad though little more than reported here: Walter D. Hines dealing with the rival interests of the abutting States on the Rhine, and afterwards on the Elbe, the Oder and just now the Danube, and Jeremiah Smith untangling the prolonged economic difficulties centring in Budapest. These, added to the distinguished service of the Dawes Commission, constitute no unimportant contribution to the peace of the world which we may well recall as we reckon up our reasons for thanksgiving.

Professor McDougall, the economist of Harvard, says "Our civilization demands an exercise of wisdom, a self-control and a degree of devotion to a moral ideal such as no previous civilization has required." We must ask even amid our thanksgivings Are we securing this? As to the younger generation, the Presidents of two of our leading Eastern universities have recently told how difficult they find the task committed to them even with the elect youth in their charge. We older men cannot shift our responsibilities, and have to ask our children

> "With larger, other eyes than ours To make all allowance for us"

as men before us did of theirs. We can thank God and be glad for the blessings that are ours, but the responsibilities and the opportunities of life were never greater than they are to-day.

## Higher Rents Because of Increased Taxes and Higher Costs.

## [From the New York "Times" Nov. 19.]

In all the current discussion about housing for the poor and the extension of the rent law, not sufficient emphasis has been placed upon the way in which rising public expenditures, the increased cost of building materials and higher wages are directly reflected in the rents which people have to pay. Everything of that kind which it is possible to pass on to the tenant is passed on-and nearly everything can be. A vivid and convincing illustration of this truth was contained in the address by Mr. Allan Robinson yesterday afternoon. He took the case of an organization formed to provide model tenements for over 12,000 men, women and chil-The company in question was formed by a group of dren. public-spirited citizens who agreed voluntarily to limit the dividends on their investment to 5%. Thus no increase in rent could add anything to their returns. Yet such an increase became necessary in 1921 to meet higher costs, and the tenants were notified in the following definite and concrete terms:

I regret to say that the City of New York has laid new taxes upon the company's tenements amounting to over \$36,000, or an average of 7.8 cents a room for every week in the year 1921. 'The banks which have loaned money on bonds and mortgage on our building have raised their interest

rate to 6%, and this means an average increase per room of 4.8 cents a week. Coal is now \$2 a ton more than it was last winter, and other items, such as the weekly payrolls, show material increases over last spring. The added burdens for the year 1921 which must be met, and which are not taken care of by the present rents, amount to a sum which when divided into the total number of rooms in our buildings averages over 20 cents a room for a week.

Be it noted that this was not a ruthless landlord reaching out for higher profits. The stockholders of the company remained content, as they had promised to be, with a return of 5% on their investment. But even that gain they could not obtain without a rise in rents forced by the increased cost of management. The statement to the tenants went on to point out that all the creditors of the company, including mechanics and employees of all sorts, had lifted their demands by anywhere from 50 to 200%. Everybody, in fact, wanted more except the stockholders. The result was inevitably an increase in rents.

The whole is a telling demonstration of the fact that everybody who is not an object of charity is forced to pay taxes. Many people think that they are not taxpayers, but they really are. Higher taxes are shifted to them in the form of higher prices for the necessaries of life, and especially, in this city, in the form of higher rents. There is no escape except in reduced public outlay, involving lower taxes. Of that means of relief few in New York are so sanguine at present as to have a very strong hope.

Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, Nov. 20 1925.

Partly owing to the rains at the West and Southwest there has been a slight decrease in trade during the week, but on the whole the exhibit of business has been favorable. The cotton crop in the Southwest may not be so large as was at one time expected. The yield in Texas, which last year was some 4,950,000 bales, may fall some 750,000 bales below that this year. The grade has suffered, as is generally recognized, from rains and freezes. The corn crop, too, has been more or less affected so far as grade is concerned by prolonged cold, wet weather. The immediate future of cotton prices hinges very largely on the nature of the Government report to be issued to-morrow morning. Meantime, however, the exports of cotton are very large and there are intimations that the world's consumption of the staple will be much heavier than that of last year. Cotton has latterly declined, partly because taking the belt as a whole there is an idea that the crop estimates will have to be increased somewhat from the last Government total of 15,386,000 bales. At the same time there is a rather acute situation growing up in December and January deliveries which are at very noticeable premiums over the later months. It is gratifying to notice that there has been some export business in corn here of late, with some foreign purchases, also, of oats, rye and barley. Wheat has advanced some 5 to 8 cents during the week, largely because of bad crop reports from Argentina, which have frightened the European markets and they have risen sharply. To-day Argentine prices were reported 9 to 10 cents higher. It seems reasonably plain that the Argentine crop estimates current some weeks ago are not going to be realized, and accordingly, Europe is buying more freely on this side of the water. Most of the business, however, is in Manitoba wheat. Coffee at one time advanced sharply, owing to the big fire in New Orleans and reports that something like 100,000 bags had been destroyed there. But for the week prices are lower. Brazil seems to have failed not only in New York, but in London, to negotiate a loan with a view of the valorization of coffee, and has therefore been selling more freely. Sugar advanced for a time and then reacted. The future of sugar prices depends largely on the size of the next Cuban crop. The consumption has been increasing rapidly both at home and abroad during the last few years, but production has evidently kept pace with it, so that prices are still low. There has been heavy liquidation in sugar futures in the last week or ten days, partly for Wall Street and Cuban account. Wool has been selling at firm prices in both South America and Australia, but in this country, while the tone is firm, trade has slackened, despite the recent advance in Perth, Brisbane, Geelong, Melbourne and Adelaide. This

country is buying more freely at the Australian sales, despite the lull in business here. Cotton textiles have been more quiet. In the woolen and worsted trades the tone is better. It is still a fact, however, that the silk manufacturing business shows the most life of any of the textile industries.

Iron and steel have been firm and in some cases higher. and the steel demand, especially from railroads, is excellent. Very large buying of cars has been done. The business in structural steel is larger than a year ago. In the retail trade there is some decrease in buying, as compared with the phenomenal activity of October, but still the aggregate trade is noteworthy. If in some sections of the country there is a falling off, in others there is an increase. Jobbing trade makes a good showing. Car loadings show a falling off from the very big total of the latter part of October, a fact which is traceable to the diminished coal, grain and ore shipments. On the whole prices of merchandise have been rather firmer than recently. Rubber prices tend upward, with very strong markets in London and Singapore and active buying by Americans in London. London is encouraged to put up prices by the advance in rubber tires in this country. The truth of the matter is that there is still a severe restriction of supplies. It may take years to make this country at all independent of British sources of production. The tendency of coal prices is upward as the cold weather approaches, and there is no settlement of the big anthracite strike. Negotiations are under way to that end, but as yet nothing definite has been accomplished. This strike, of course, hits labor as well as the rest of the population, and indeed bears with special severity on those least able to stand it. Governor Pinchot of Pennsylvania is conferring from time to time with labor leaders and the operators, however, and it is hoped that before long some basis of settlement may be reached. It is understood that the coal companies are not altogether averse to the check-off so far as it relates to the ordinary dues of the miners to their union, but they naturally demur to deducting fines and so forth from the men's pay at the behest of labor leaders. It is certainly very much to be hoped that this will be the last great strike in the coal trade. Society is supposed to be conducted on the basis of the greatest good to the greatest number. It wants justice done to the coal miners, who at best lead a hard life, but at the same time the asses of the population of this country need fuel at this time; it may be and indeed actually is even a matter of life and death in mapy cases in some parts of the country. It is a knotty problem, but it ought to be solved, somehow, and once for all.

The stock market has been active and irregular, with a noticeable tendency towards liquidation and lower prices, which need not be regretted. It is a truism to say that ex-

cesses in speculation are bound to have their Nemesis sooner or later. But the country's condition is sound, even if inflation is very apparent. The gradual rise in rediscount rates by the Federal Reserve banks may have a salutary effect, of which, indeed, there are already some signs. The speech of President Coolidge at the Chamber of Commerce banquet on Thursday night has of itself had a good effect. In London the tone is more cheerful from the fact that there has thus far been no advance in the Bank of England rate of discount. There is a boom in rubber stocks there which attracts some attention. Foreign exchange is a little firmer on francs and somewhat higher on Italian lire in New York. There is no disguising the fact, however, that the currencies of France and Italy are in a deplorable condition. There has been some decline in sterling exchange. But in England affairs seem to be gradually mending, as is partly indicated by the gradual decrease in unemployment.

There is a tendency to raise money rates. The Cleveland, or Fourth, Foderal Reserve Bank rediscount rate was advanced on Monday to 4 % from 31/2%, which had ruled since August of last year. On Thursday (Nov. 19) the Federal Reserve Bank of Philadelphia made a similar advance. The 31/2% rate is still retained by Reserve banks at New York and San Francisco.

As the effects of the war pass off and society retraces its steps back to the ways of peace, production, the thing towards which in a thousand forms civilization works, shows a tendency to increase. It is of interest to observe that in October production of a number of commodities was larger than in September. That applies to steel ingots, bituminous coal, cement, zinc, oak flooring and redwood lumber, and unfilled orders of the United States Steel Corporation; also postal receipts at both the industrial and selected cities, debits to individual accounts, savings deposits in New York State, the amount of money in circulations and stock quotations.

In Boston cotton yarn business is said to be gradually increasing. The New Bedford Warehouse Storage Co. says the revival of the New England cotton manufacturing industry is no longer in prospect; it is definitely here. Machinery in the mills that has not been active for two or three years is being started. Manufacturing margins are better on many classes of cotton fabrics than they have been since the war boom. Orders for goods are being received in steadily increasing volume and buyers are showing sufficient confidence in the future to place many contracts for delivery over the next three, four, five and six months. At Manchester, N. H., the Amoskeag Manufacturing Co. will close for Thanksgiving, but will reopen the next morning. It is predicted that 175,000,000 lbs. of tire fabric will approximately be consumed in the tire fabric industry, an increase of 35,000,000 lbs. in 1925 compared with 1924. At Detroit industrial employment was up to a new high record last week. Atlanta, Ga., reports that mills throughout the Southeast are doing a splendid business, with their product sold well ahead at good prices. The Southern Power Co. raised its operating schedule one-half day a week to 31/2 days, effective last Monday. This is the second half-day increase within the past few weeks and is made possible by recent rains. Should more rain come within the next week or so, it is possible that textile mills may resume full time in from two to three weeks. The Southern Yarn Spinners' Association says there are no available yarns fer deliveries until after the first of the year. Buyers find difficulty in securing deliveries of contracts already placed owing to curtailment of operations due to water shortage. Little evidence of short selling. Yarn consumers are short on their supplies in many instances. Paterson, N. J., hosiery mills are reported to be busier than at any time since the war. Paterson silk unions have decided to strike for a 44-hour work week.

In New Orleans on the 18th inst. fire swept seven blocks of Mississippi River wharves before it was brought under control. The damage was estimated at \$3,000,000 at least. Only one vessel was tied up at the wharf, the "Manila Maru," a coffee ship of Japanese registry, and she was saved. The freighter had just unloaded 75,000 bags of coffee, which was a part of the loss. Reports here were that the fire destroyed \$3,000,00 to \$4,000,000 worth of coffee.

Chicago reports Western trade in good shape, with the business outlook excellent, despite some uneasiness about money. Farmers are in better shape, and are holding back their grain for higher prices. Lyons, Ga., wired Nov. 17 that the highest price ever received for sweet potatoes in

that section was obtained by growers this year, with No. 1 selling as high as \$13 a barrel for one carload shipped North and averaging \$10 a barrel for the season.

It has been cool here, after rains, at one time, but latterly the tendency has been toward higher temperatures, and today it was rather more like an October day. Latterly it has been 48 degrees here, 50 in Chicago, Cleveland and Indianapolis, 54 in Cincinnati and Boston, 46 at Pittsburgh, with the weather cloudy though without much rain. To-day it was 53 degrees here at 3 p. m.

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

Further reports on business conditions to the Department of Commerce covering the month of October show increases over September in the consumption of cotton, activity of cotton spindles, the production of copper at the mines, of Douglas fir lumber and of beehive and by-product coke, and in bookings of fabricated structural steel, newspaper advertising and wholesale prices of plumbing fixtures. Sugar melt-ings and sales of mechanical stokers declined. Outstanding loans of the War Finance Corporation showed a further decline from the previous month.

In comparison with October 1924 increases occurred in the production of mine copper, coke and Douglas fir lumber, cotton consumption, activity of cotton spindles, sugar meltings, bookings of fabricated structural steel, sales of mechanical stokers and newspaper advertising, while the wholesale prices of plumbing fixtures and the outstanding loans of the War Finance Corporation declined.

## Retail Prices of Food Higher in October.

The retail food index issued by the Bureau of Labor Statistics of the United States Department of Labor shows for Oct. 15 1925 an increase of about 1.5% since Sept. 15 1925; an increase of over 8.5% since Oct. 15 1924, and an increase of 55.5% since Oct. 15 1913. The index number (1913=100.0) was 159.0 in September and 161.6 in October 1925.

During the month from Sept. 15 1925 to Oct. 15 1925, 15 articles on which monthly prices are secured increased as follows: Strictly fresh eggs, 16%; butter and oranges, 6%; canned red salmon, 4%; potatoes, 3%; plate beef, fresh, milk, oleomargarine, cheese, wheat cereal and bananas, 1%; and bacon, lard, macaroni and coffee, less than 5-10ths of 1%. Twenty articles decreased: Cabbage, 11%; onions, 9%; canned corn, 4%; pork chops, flour, canned tomatoes and granulated sugar, 3%; cornmeal and navy beans, 2%; sirloin steak, round steak, rib roast, ham, baked beans, prunes and raisins, 1%, and leg of lamb, hens, vegetable lard substitute and tea, less than 5-10ths of 1%. The following 7 articles showed no change in the month: Chuck roast, evaporated milk, bread, rolled oats, corn flakes, rice and canned peas.

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

During the month from Sept. 15 1925 to Oct. 15 1925 the average cost of

Changes in Retail Prices of Pool, by Cities. This de month from Sept. 15 1925 to Oct. 15 1925 the average cost of food increased in 50 cities as follows: Boston, Los Angeles, Manchester, fuddelphia and Pittsburgh, 3%; Bridgeport, Buffalo, Denver, Fall River, Jacksonville, Miwaukee, Newark, New Haven, New York, Peorland, n, 2%; Baltimore, Birmingham, Charleston, S. C., Chicago, Cleveland, to 2%; Baltimore, Birmingham, Charleston, S. C., Chicago, Cleveland, New York, Poorland, Ore, Richmond, St. Louis, St. Paul, Scranton, Seattle, ad springfield, III., 1%; and Atlanta, Clincinnati and Salt Lake Olity, tests tha 5-10ths of 1%. In Butte there was a decrease of 1% in the month. To for the year period Oct, 1924 to Oct. 1925, all of the 51 cities showed foreases: Savannah, 14%; Louisville, 12%; Clincinnati, Jacksonville, Minneapolis, Norfolk, Peorla and St. Louis, 10%; Birmingham, Boston, Denver, Pitter Kochester, St. Paul, Scranton and Seattle, 9%. Bridgeport, Chicago, Handan Portland, Ore., Sw. Devol, Little Rock, Memphis, Newark, New Haven, New York, Pitts-testor, Rochester, New Orleand, and Seattle, 9%. Bridgeport, Chicago, Handanophis, Machester, New Orleans and Springfield, II., 7%; Budianophis, Machester, New York, Pitts-Manaphis, Machester, New Orleans and Springfield, II., 7%; Budianophis, Machester, New York, Pitts-Mathanpolis, Machester, New Orleans and Springfield, II., 7%; Budianophis, Machester, New York, Pitts-Mathanpolis, Machester, Menophis, New Orleans and Detroit, 66% in physione and Buffalo, 67% in Birmingham, Boston and Detroit, 66% in physione and Buffalo, 67% in Birmingham, Boston and Detroit, 66% in physione, 63% in Providence and Scranton, 64% in Philasphis, and physione, 64% in San Francisco, 60% in Fall River and Jaccsonville, physione, 64% in Memphis, 46% in Delver and Portland, Ore, and 42% is to Kinghis, 64% in Meneapolis, New Orleans, Sa% in Little Rock and physiones, 63% in Momphis, 46% in Delver and Portland, Ore, and 42% is takke City, Prices were not o

#### Wholesale Prices Decline in October 1925.

A further decline in the general level of wholesale prices is shown for October by information collected in leading markets by the Bureau of Labor Statistics of the U. S. Department of Labor. The Bureau's weighted index number, which includes 404 commodities or price series, registered 157.6 for October, compared with 159.7 for September. Compared with October 1924, with an index number of 151.9, an increase of 334 % is shown. Farm products declined over 3% from the September level, due to falling prices of grain, cattle, hogs, lambs, poultry, cotton and cottonseed, peanuts and tobacco. Lower prices were reported also for foods, building materials and chemicals and drugs. · Practically no change was shown for the groups of cloths and clothing and housefurnishing goods, while higher averages prevailed Of the for fuels, metals and miscellaneous commodities. 404 commodities or price series for which comparable information for September and October were collected, increases were shown in 118 instances, and decreases in 106 instances. In 180 instances no change in price was reported. Preponderating decreases in the important groups of farm products and foods were responsible for the drop in the general price.level.

INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS OF

	(1913 = 100.0).	11
Groups and 1924,1925	Groups and 1924,	
Subgroups— Oct. Sept. Oct.	Suboroups- Oct Sent Oct	
Farm products149.2 160.4 155.3	Building materials170.7 174.1 173.9	
Grains162.4 157.5 153.2	Lumber	
Livestock & poultry_123.5 155.5 145.3	Briek211.1 204.1 204.2	
Other farm products 166.6 164.9 164.5		1.5
Foods		11
Meats 136.8 165.8 159.7	Chemicals and drugs_132.2 135.6 134.9	
Butter, cheese and	Chemicals125.4 128.7 126.8	1 0
milk136.2 154.5 157.8	Fertilizer materials. 99 2 108.2 109.8	
Other foods164.4 160.7 157.6		
Cloths and clothing188.4 189.3 189.5		
Boots and shoes181.6 186.7 186.7		1
Cotton goods188.0 182.3 182.9		
Woolen and worsted	Furnishings231.7 232.9 234.7	
goods213.8 206.9 206.4	Miscellaneous119.8 134.9 138.0	1 5
Silk, &c		
Fuel and lighting162.1 169.3 171.7	Leather	
Anthracite coal225.6 229.0 *	Paper and pulp 168.4 186.5 174.0	1
Bituminous coal201.2 200.4 200.9	Other miscellaneous. 96.9 118.8 129.4	12
Other fuel & lighting 121.8 135.4 139.9	All commodities151.9 159.7 157.6	1.
Metals & metal prod127.2 127.2 127.9	10110	
Iron and steel		
Nonferrous metals_101.4 113.1 114.3		11
another the mound and and and a sector		10

\* Insufficient data

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

Year and Month.		Round Steak		Chuck Roasi		Pork Thops	Bacon	Ham	Lara	Hens	Eggs	But let
1924												
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
March	153	148	144	129	110	128	134	164	111	169	101	151
April	156	151	146	131	110	137	134	165	109	169		131
May	160	155	148	133	112	142	134	166	108	172	95	120
June	160.2	156.1	148.0	132.5	109.1	143.8	134.1	165.8	107.0	168.5	104.6	126.
July	160 2	155.2	147.0	131.3	108.3	144.3	134.8	166.2	108.2	165.7	114.2	129.
August	100.2	150 1	147.0	131.0	108.3	100.7	141 9	173.2	122.2	163.4	129.3	126.
September	155 0	151 1	140.0	190 4	109.1	170.0	140.0	174.3	126.6	165.7	150.4	126.
October	159 4	147 5	149 4	197 5	100.0	150.5	145.0	170.1	135 4	164.8	173.0	125.
December	150 4	145 3	141 4	126 3	108 3	130.5	140.0	179.0	141 8	102.0	202.3	12.7
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Average for yr_ 1925.		1.00			and the second second				1.01.01.01.01	100000	1.1.1.1.1.1.1.1.1.1	
January	152.4	147.1	143.9	128.1	109.9	146.2	149.3	177.0	144.3	168.1	204.4	136
February	151.6	146.6	143.4	127.5	109.1	144.3	150.7	178 8	144 3	169 5	154 8	129
March	100.9	100.4	141.0	131.3	111.0	178.1	164.4	190.3	146.2	173.2	113 3	144
April	159.1	155.2	150.0	135.0	114.1	175.2	172.6	198.9	146.8	177.0	110 4	130
May	160.6	157.0	150.5	138.1	115.7	171.4	171 0	197 0	143 0	177 0	112 0	195
une	161.4	157.8	150.5	136.3	114.0	172.4	173.7	197.0	144.9	173 2	1221	137
uly	166.1	163.7	153.5	140.0	115.7	186.7	180.4	202.2	148.7	171 \$	133 0	128
August	165.4	162.3	153.0	138.1	114.9	190.5	182.6	204.1	153.8	170.0	141.7	141.
September	163.8	159 6	151.5	137.5	114.9	192.4	183.0	204.1	121.8	171.8	150 4	145
September October	$163.8 \\ 162.2$	159 6 158.7	$151.5 \\ 151.0$	$137.5 \\ 137.5$	114.9 116 5	$192.4 \\ 186.2$	183.0 183.7	204.1	151.9	171.8	150 4 174.8	145
September October Year and Month	163.8	159 6 158.7 Milk	151.5 151.0	137.5 137.5	114.9 116 5		Pota-	204.1 201 9 Sugar	Cof- fee	171.8 171.4	A4 A1	ticle
Year and Month	163.8	159 6 158.7	151.5 151.0	137.5 137.5	114.9 116 5		Pota-		Cof-		100	rticle
Year and Month 1924	163.8 162.2	159 6 158.7	151.5 151.0 Bread	137.5 137.5 Flour	114.9 116 5 Corn- meal	Rice	Pota- toes	Sugar	Cof- fee	Tea	All An Comb	rticle ined
Year and Month 1924 January	163.8 162.2 <i>Che'se</i> 169	159 6 158.7 <u>Milk</u> 160	151.5 151.0 Bread	137.5 137.5 <i>Flour</i> 136	114.9 116 5 Corn- meal 147	Rice	Pota- toes	Sugar 185	Cof- fee	<i>Tea</i> 131	All An Comb	rticle ined
Year and Month 1924 January	163.8 162.2 <i>Che'se</i> 169 168	159 6 158.7 <i>M (lk</i> 160 157	151.5 151.0 Bread 155 155	137.5 137.5 Flour 136 139	114.9 116 5 Corn- meal 147 147	Rice	Pota- toes	Sugar 185 187	Cof- fee 128 130	<i>Tea</i> 131 130	All A1 Comb	nticle nned 9
Year and Month 1924 February	163.8 162.2 <i>Che'se</i> 169	159 6 158.7 <i>M (lk</i> 160 157 156	151.5 151.0 Bread 155 155 155	137.5 137.5 <i>Flour</i> 136 139 139	114.9 116 5 Corn- meal 147 147 147	Rice	Pota- toes	Sugar 185 187 189	Cof- fee 128 130 137	<i>Tea</i> 131 130 130	A4 A1 Comb	nticle nned 9 7
Year and Month 1924 January February March April	163.8 162.2 <i>Che'se</i> 169 168 166 161 157	159 6 158.7 M (1) 160 157 156 155 153	151.5 151.0 Bread 155 155 155 155	137.5 137.5 Flour 136 139 139 139 139	114.9 116 5 Corn- meal 147 147 147 147	Rice	Pota- toes	Sugar 185 187 189 181 167	Cof- fee 128 130 137 140 142	Tea 131 130 130 130 130 131	A4 A1 Comb 14 14 14 14	rticle rined 9 7 4
Vear and Month 1924 anuary	163.8 162.2 <i>Che'se</i> 169 168 166 161 157 155.7	159 6 158.7 160 157 156 155 155 153 151,7	151.5 151.0 Bread 155 155 155 155 155 155 4	137.5 137.5 <i>Flour</i> 136 139 139 139 139 139	114.9 116 5 <i>Corn-meal</i> 147 147 147 147 147	Rice	Pota- toes	Sugar 185 187 189 181 167 150 9	Cof- fee 128 130 137 140 142 141 9	Tea 131 130 130 130 130 131 130 2	All An Comb 14 14 14 14 14	9 7 4 1
Vear and Month 1924 anuary February March April May une	163.8 162.2 Che'se 169 168 166 161 157 155.7	159 6 158.7 Milk 160 157 156 155 153 151.7 151.7	151.5 151.0 Bread 155 155 155 155 155 155.4 155.4	137.5 137.5 <i>Flour</i> 136 139 139 139 139 139,4 145.5	114.9 116 5 <i>Corn-meal</i> 147 147 147 147 147 147 146.7 146.7	<i>Rice</i> 113 113 111 113 114 113.8 114 9	Pota- toes 165 165 165 165 171 194.1	Sugar 185 187 189 181 167 150.9 152.7	Cof- fee 128 130 137 140 142 141.9 142.3	Tea 131 130 130 130 131 130.3 130.3	A4 A1 Comb 14 14 14 14 14	9 7 4 1 2.4
Sectember       October       and Month       1924       Ianuary       February       March       April       May       une       une       ungust	163.8 162.2 Che'se 169 168 166 161 157 155.7 155.7	159 6 158.7 Milk 160 157 156 155 153 151.7 151.7 153.9	151.5 151.0 Bread 155 155 155 155 155.4 155.4 155.4 155.4	137.5 137.5 <i>Flour</i> 136 139 139 139 139.4 145.5 154.6	114.9 116.5 <i>Corn-meal</i> 147 147 147 147 147 146.7 150.0	<i>Rice</i> 113 113 111 113 114 113.8 114.9 117.2	Pota- toes 165 165 165 165 171 194.1 194.1 194.1	Sugar 185 187 189 181 167 150.9 152.7 149 1	Cof- fee 128 130 137 140 142 141.9 142.3 145.6	Tea 131 130 130 131 130.3 130.3 130.1 130.3	All A1 Comb 14 14 14 14 14 14 14 14	9 7 4 1 2.4 3.3
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Vear and Month 1924 anuary Pebruary Aarch April May Uune Uuy September September Setober	163.8 162,2 <i>Che'se</i> 169 168 166 161 157, 155.7 155.7 155.7 156.6 157,5	159 6 158.7 160 157 156 155 153 151.7 151.7 153.9 156.2	151.5 151.0 Bread 155 155 155 155 155.4 155.4 155.4 157.1 157.1	137.5 137.5 <i>Flour</i> 136 139 139 139 139 139.4 145.5 154.6 154.6	114.9 116.5 Corn- meal 147 147 147 147 147 147 147 147 147 146.7 150.0 156.7 160.0	<i>Rice</i> 113 113 111 113 114 113.8 114.9 117.2 118.4 119.5	Pota- toes 165 165 165 165 165 171 194.1 194.1 152.9 152.9	Sugar 185 187 189 181 167 150.9 152.7 149.1 156.4 166.0	Cof- fee 128 130 137 140 142 141.9 142.3 145.6 148.7 148.7	Tea 131 130 130 130 130 131 130.3 130.3 130.5 130.5	All A1 Comb 14 14 14 14 14 14 14 14	9 7 4 1 1 2.4 3.3 4.2 6.8
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September       October       Year       and Month       1924       Yanuary       February       March       April       Yune       Yuly       August       September       October       November	163.8 162,2 <i>Che'se</i> 169 168 166 161 157, 155.7 155.7 155.7 156.6 157,5	159 6 158.7 M (1) 160 157 156 155 151.7 151.7 151.7 153.9 156.2 156.2 155.1	151.5 151.0 Bread 155 155 155 155 155.4 155.4 155.4 157.1 157.1 157.1 157.9	137.5 137.5 <i>Flour</i> 136 139 139 139 139 139.4 145.5 154.6 154.6 154.6 160.6	114.9 116.5 Corn- meal 147 147 147 147 147 146.7 150.0 156.7 166.7 170.0	Rice 113 113 111 113 114 113.8 114.9 117.2 118.4 119.5 120.7	Pota- toes 165 165 165 165 171 194.1 194.1 152.9 152.9 141.2 129.4	Sugar 185 187 189 181 167 150.9 152.7 149.1 156.4 160.0 160.0	Cof- fee 128 130 137 140 142 141.9 142.3 145.6 148.7 154.7 164.4	Tea 131 130 130 130 131 130.3 130.1 130.3 130.5 132.0 135.1	All A1 Comb 14 14 14 14 14 14 14 14 14 14 15	9 7 4 1 1 2.4 3.3 4.2 6.8
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September Setober Setober February February February February March Jugost Setober Set	163.8 162.2 <i>Che'se</i> 169 168 166 161 157 155.7 155.7 155.7 157.9 159.7 162.4 164.7 165.2 164.3 165.2 164.3 165.2 165.2 169.2 169 169 169 169 169 169 169 169	159 6 158.7 M 41k 160 157 156 155 153 155.1 155.1 155.1 155.1 155.1 155.1 155.1 155.1 155.1 155.2 156.2 156.2 155.2 156.2 156.2 155.2 156.2 155.2 156.2 155.2	151.5 151.0 Bread 155 155 155 155 155 155 155 155 155 15	137.5 137.5 Flour 138 139 139 139 139 139 139 139 139 139 139	114.9 <i>Corn-meal</i> <i>Corn-meal</i> 147 147 147 147 147 147 146.7 150.0 156.7 170.00 183.3 183.3 183.3 183.3 183.3	R4ce 113 113 111 113 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 115.8 116.1 120.7 121.8 116.1 126.4 16	Pota- toes 165 165 165 165 165 171 194.1 152.9 141.2 129.4 135.3 158.8 147.1 152.9 141.2 158.8 147.1	Sugar 185 187 189 181 167 150.9 149.1 156.4 160.0 160.0 160.0 167.3 140.0 147.3 140.0 140.0 136.4 130.9	Cof- fee 128 130 137 140 142 141.9 142.3 145.6 145.6 145.7 164.4 169.5 145.3 173.2 174.8 175.5 174.8 175.2 170.1 170.2 170.2 170.2 170.1 170.1 170.2 170.2 170.2 170.2 170.1 170.2 170.1 170.2 170.2 170.1 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.1 170.2 170.2 170.1 170.2 170.1	Tea 131 130 130 130 130 130.1 130.3 130.5 132.0 135.1 135.7 131.4 136.4 136.4 137.5 138.1 138.8 139.0	All A1 Comb 14 14 14 14 14 14 14 14 14 15 15 15 15 15 15 15	997411 12.4 4.2 6.8 8.7 0.1 1.5 5.9 4.3 1.4 1.1 0.8 1.6
Setumber Setuber Setuber Setuber february March hard hard hard hard hard hard setuper Setu	163.8 162.2 <i>Che'see</i> 169 168 168 166 161 157, 155.7 155.7 155.7 155.7 155.7 155.7 155.7 155.7 165.2 165.2 165.2 165.2	159 6 158.7 M 41k 160 157 156 155 155 155 155.1 156.2 155.1 155.1 155.2 155.1 155.2 155.1 155.2	151.5 151.0 Bread 155 155 155 155 155 155 155 155 155 15	137.5 137.5 Flour 136 139 139 139 139 139 139 139 139 139 139	114.9 116.5 Corn-meal 147 147 147 147 147 147 146.7 150.0 166.7 170.0 173.3 136.7 183.3 183.3 183.3 183.3 183.9 183.3 183.9 183.3 183.9 183.3 183.9 183.3 183.9 185.9 185	R4ce 113 113 111 113 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 113.8 114 115 113 114 113.8 114 115 114 115 116 117 121.8 116 121.8 121.8 121.8 121.8 121.8 121.8 121.8 122.9 124.8 126.4 16	Pota- toes 165 165 165 171 194.1 194.1 194.1 152.9 152.9 152.9 141.2 129.4 135.3 158.8 147.1 152.9 147.1 152.9 147.2 158.8	Sugar 185 187 187 189 181 167 150.9 152.7 149.1 166.4 160.0 170.0	Cof- fee 128 130 137 140 141.9 142.141.9 142.3 145.6 148.7 154.7 164.4 148.7 154.7 164.5 145.3 173.2 174.8 175.2 174.8 175.2	Tea 131 130 130 130 131 130.3 130.3 130.4 132.0 135.1 135.1 135.7 131.4 136.4 137.5 138.8 138.9 139.3 139.4 139.3	All An Comb 14 14 14 14 14 14 14 14 14 15 15 15 15 15 15 15 15	99 77 44 11 2.4 3.3 4.2 6.8 8.7 0.1 1.5 5.9 4.3 1.4 1.1 0.8 5.0
September October Jottober and Month 1924 1anuary February February March April May May May September October Dotober Dotober Dotober Dotober Dotober Dotober Dotober Sotower September December January February February March April May May March May May March	163.8 162.2 169 169 168 166 161 157.7 155.7 155.7 155.7 155.7 157.0 157.9 159.7 162.4 164.7 165.2 165.2 165.2 165.2	159 6 158.7 <b>M 41k</b> 160 157 156 155 155 155.1 156.2 156.2 156.2 156.1 155.1 155.1 155.1 155.2 156.2 155.3 155.3 155.3 155.3 155.3	151.5           151.0           Bread           155           155           155           155           155           155           155           155           155           155           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           157.1           157.1           157.1           157.1           157.1           157.1           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9	137.5 137.5 Flour 136 139 139 139 139 139 139.4 145.5 154.6 154.5 154.6 160.6 163.6 169.7 148.5 181.8 193.9 193.9 193.9 183.9 183.8 184.8 184.8	114.9 <i>Corn-meal</i> <i>Corn-meal</i> 147 147 147 147 146.7 160.0 173.3 186.7 180.0 183.3 183.3 183.3 183.0 180.0 180.0 180.0	R4ce 113 113 113 113 114 113 114 113 114 117 120 120 120 120 120 120 120 120	Pota- toes 165 165 165 165 165 165 171 194.1 152.9 141.2 129.4 135.3 158.8 147.1 152.9 147.2 152.9 147.2 152.9 147.2 152.9 147.2 152.9 147.2 152.9 147.2 152.9 147.2 152.9 147.2 152.9 155.9 155	Sugar 185 187 189 181 167, 9 152, 7 149, 1 156, 4 149, 1 166, 0 160, 0 160, 0 160, 0 160, 0 160, 0 160, 0 160, 0 149, 1 156, 9 149, 1 156, 9 140, 0 140, 0 136, 9 130, 9 130, 9 130, 9 129, 1 127, 3 130, 9 129, 1 127, 3 130, 9 129, 1 127, 3 130, 9 129, 1 127, 3 130, 9 129, 1 127, 3 127, 3 127, 3 140, 0 127, 3 130, 9 129, 1 127, 3 127, 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Cof- fee 128 130 137 140 142 141.9 142.3 145.6 148.7 164.4 169.5 174.8 175.5 174.8 175.5 174.8	Tea 131 130 130 130 130.1 130.3 130.5 132.0 135.1 135.1 135.7 131.4 135.3 137.5 138.1 137.5 138.1 138.3 139.5 139.0 139.3	A44 A1 Comb 14 14 14 14 14 14 14 14 14 15 15 15 15 15 15 15 15 15	774 99 774 11 1224 3.3 4.2 6.8 8.7 0.1 1.5 5.9 4.3 1.4 1.1 0.8 1.6 5.0 9.9
September Setaber Setaber Sebruary March April May May May May September Detober Detober Detober Decober September Decober September Decober September Decober May May March March May May	163.8 162.2 169 169 168 168 168 168 161 157.7 155.7 155.7 155.7 156.6 157.5 157.0 157.9 159.7 165.2 165.2 165.2 165.2 165.2 165.2 165.2	159.6 158.7 M 41k 160 157 156 153 155.1 156.2 155.1 155	151.5 151.0 Bread 155 155 155 155 155 155 155 155 155 15	137.5 137.5 Flour 136 139 139 139 139 139 139 139 139 139 139	114.9 116.5 Corn- meal 147 147 147 147 147 146.7 150.0 156.7 150.0 156.7 180.0 183.3 183.3 183.3 183.3 180.0	R4ce 113 113 111 113 114.9 117.2 118.4 119.5 120.7 121.8 116.1 123.0 124.1 125.3 126.4 126.4 126.4 128.7 129.9	Pota- toes 165 165 165 165 165 165 165 165 171 194.1 152.9 141.2 129.4 135.3 158.8 147.1 152.9 147.1 147.2 147.1 147.2 205.4 225.8 258.8	Sugar 185 187 189 181 167 150.9 152.7 149.1 156.4 160.0 160.0 160.0 160.0 160.0 167.3 140.0 140.0 140.0 140.0 130.9 129.1 127.3	Cof- fee 128 130 141 142 141.9 142.3 145.6 145.3 145.6 145.3 173.2 174.8 175.5 174.8 175.5 174.8 175.5 170.1 170.5	Tea 131 130 130 130 130.1 130.3 130.5 132.0 135.1 135.7 131.4 136.4 138.5 138.1 138.8 139.0 139.5 139.3 139.5 139.3 139.5 139.3 139.5 139.3 139.5 139.3 139.5 139.3 139.5 139.3 139.5	A& A1 Comb 14 14 14 14 14 14 14 14 15 15 15 15 15 15 15 15 15 15 15 16	99 77 44 11 2.4 3.3 4.2 6.8 8.7 0.1 1.5 5.9 4.3 1.4 1.1 0.8 5.0

#### Railroad Revenue Freight Tonnage Still Running Above 1,000,000 Cars a Day.

Loading of revenue freight for the week ended on November 7 totaled 1,063,322 cars, the sixteenth week this year that loadings have exceeded the million car mark, according to reports filed by the carriers with the Car Service Division of

the American Railway Association. This was an increase of 68,043 cars over the corresponding week last year and an increase of 27,101 cars over the corresponding week in 1923. Compared with the corresponding weeks in 1920, 1921 and 1922, it also was a substantial increase. The total for the week of November 7, this year, however, was a decrease of 27,951 cars under the preceding week, decreases in the loading of all commodities being reported with the exception of coke and ore. Further details are given as follows:

Ing of all commodities being reported with the exception of coke and ore. Further details are given as follows:
Coal loading totaled 189,212 cars, a decrease of 5.043 cars under the week before but 16,448 cars over the same week last year. Compared with the same week in 1923, it was a decrease of 1,375 cars.
Grain and grain products loading amounted to 46,242 cars, 1,195 cars below the week before and 8,523 cars under the same week in 1923. In the western districts alone, grain and grain products loading totaled 30,281 cars, a decrease of 5.348 cars under the same week in 1923. In the western districts alone, grain and grain products loading totaled 30,281 cars, a decrease of 5.348 cars under the corresponding period last year. It also was an increase of 34,466 cars over the same week two years ago. Loading of merchandise and less than carload lost freight amounted to 267,431 cars, a decrease of 2,126 cars under the week before but 14,672 cars over the same week last year. It also was an increase of 2,126 cars under the week before but 14,672 cars.
Forest products loading totaled 65,119 cars, 5,086 cars below the week before and 2,284 cars below the same week last year. It also was 10,062 cars below the same week in 1923, it also was an 10,062 cars. Live stock loading for the week amounted to 38,107 cars, a decrease of 2,440 cars under the week before but 1,057 cars above the corresponding week last year. Compared with the same week last year. The same veek last year. Compared with the same week last year. Compared w last year

last year. Ore loading totaled 42,648 cars, an increase of 5,130 cars above the pre-ceding week and 18,712 cars above the corresponding week last year. It was, however, a decrease of 10,164 cars under the same period two years ago. Compared with the preceding week this year, the Northwestern was the only district to show an increase in the total loading of all commodities, the Eastern, Allegheny, Pocahontas, Southern, Central Western and South-western Districts, showing decreases. All districts except the Southwestern showed increases over the corresponding week last year while all except the Eastern Northwestern and Southwestern showed increases over the cor-responding week in 1923. Loading of revenue freight this year compared with the two previous

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

	1925.	1924.	1923.
Five weeks in January	4,450,993	4,294,270	4.239.379
Four weeks in February	3,619,326	3,631,819	3,414,809
Four weeks in March	3,694,916	3,661,922	3.662.552
Four weeks in April	3,721,662	3,498,230	3.764.266
Five weeks in May	4,854,720	4,473,729	4.876.893
Four weeks in June	3,956,011	3,625,182	4.047.603
Four weeks in July	3,887,834	3,524,909	3,940,735
Five weeks in August	5,364,010	4,843,997	5,209,219
Four weeks in September	4,297,453	4,147,885	4.147,783
Five weeks in October	5,537,408	5,455,431	5,348,499
Week ended on Nov. 7	1,063,322	995,279	1,036,221
Total	44,447,655	42,152,653	43,687,959

#### Employment and Wages in Pennsylvania, New Jersey and Delaware.

According to the Department of Statistics and Research of the Federal Reserve Bank of Philadelphia, both employment and factory operations expanded in Pennsylvania and New Jersey during the month of October as compared with September. In Delaware there was a slight decrease in employment due to the fact that the canning season is drawing to a close. Undoubtedly part of the improvement in wages paid was caused by a suspension of operations at a great many plants over Labor Day, which accounted for lower wages being paid in September than in October. However, factory operations actually expanded, as evidenced by the increases in October being greater than the decreases in September. The statement goes on to say:

In September. The statement goes on to say: In Pennsylvania the automobile, electrical machinery, iron and steel blast furnace, furniture and novelty and jewelry industries showed the most decided advances in both employment and operations. Factory operations showed great improvement at plants making heating appliances, iron and steel forgings, woolens and worsteds, and rubber tires, although employment fell off slightly. The hat industry is the only one that declined considerably in operations.

employment fell off slightly. The hat industry is the only one that declined considerably in operations. The most notable increases in employment and wage payments in New Jersey were experienced at automobile, heating appliance, cigar and tobacco, glass and musical instrument factories. Clothing establishments, hat factories and cannerles suffered the greatest reductions. In Delaware foundries and machine shops registered the most marked activity. The only decided decrease appeared in the canning industry. Both employment and wages increased in all of the cities with the excep-tion of Lancaster and Altoona, both of which reported a slight decrease of 0.1% in employment. Altoona also reported a decrease of 3.7% in total wages paid. Reading, Wilkes-Barre, Johnstown and Williamsport ex-perienced the most marked gains. EMPLOYMENT AND WAGES IN DELAWARE, COMPILED BY FEDERAL RESERVE BANK OF PHILADELPHIA.

AND	WAGES	IN D	ELAW	ARE.	COMPILED	BY	FEDERAT
DEC	FDVF D	ANK	OF DI	TTT AT	TTT DITTY :	~ -	TEDERAL

R	ESERVE BANK OF			
	No. of Plants	Inc. or Dec Employ-	. Oct. 1925 over	Sept. 1925.
Industry-	Reporting.	ment.	Total Wages.	Average Wages.
All industries		-1.3	+4.9	+6.3
Foundries and machin	ery products 5	+13.2	+19.9	+6.0
Other metal manufact		-3.6	+1.6	+5.5
Food industries Chemicals, drugs and	neinte 3	-54.0	-47.1	+15.0
Leather tanned and p	roducts 5	+1.7	+8.6	+8.6
Printing and publishin		+1.4	-2.4	-4.0
Miscellaneous Industr		+2.1	$^{+3.1}_{+20.3}$	+1.6 +17.8

THE CHRONICLE

FEDERAL	RESER			
	o. of lants	Inc. or Employ-	Dec. Oct. 1925 ( Total	over Sept. 1925. S Average
Areas- Rep	orting.	ment.	Wages.	Wages.
	296	+0.7	+8.1	+7.3
Trenton	31	+0.6		+9.2
Wilmington		+1.2		+5.7 1
Reading		+3.9		+12.2
Lancaster	33	-0.1		+5.8
	46	+1.6		+1.5 f
	36	+0.2		+11.0
Schuylkill		+0.7		+3.2
Allentown	82	+1.7		+2.6
Sunbury	19	+1.3		+2.5 1
Wilkes-Barre	22	+6.7		+1.9 4
Scranton	37	+1.0		+5.3 t
Altoona	15	-0.1		-3.5 t
	14	+4.6		+8.0
Williamsport	27	+4.0 +4.1		+4.0

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

(Compiled

1925
e1.0.ge
aies
+5.3
+6.5
-10.0
+6.8
+9.7
+7.8
+3.4
+4.4
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+8.3
+4.3
+4.8
-6.7
-23.8
-11.3
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+6.9
+5.7
+5.2
-14.5
-12.6
+5.9
-2.2
-6.8
+4.2
-10.6
-0.8
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EMPLOYMENT AND WAGES IN PENNSYLVANIA.

(Compiled by the Federal Reserve Bank of Philadelphia and the Department of Labor and Industry, Commonwealth of Pennsylvania.)

			Increase or Decrease Oct. 1925 Over Sept. 1925.			
	No. of					
	Plants	Employ-	Total	Average		
Group and Industry-	Reporting.	ment.	Wages.	Wages.		
All industries (43)		+1.8	+8.5	+6.6 +7.4		
Motol manufactures	303	+2.2				
Antomobiles badies and Daris-	20	+6.1	+10.3	+3.9 -1.7		
Cor construction and repair		+1.4	-0.4 + 23.9	+14.0		
Floctrical machinery and apparatus.	19	+8.7				
Engines machines and machine tools	39	$^{+1.2}_{+1.1}$	$^{+10.2}_{+12.6}$	+8.9 +11.3		
Foundries and machine shops	60	+1.1 -1.0	+12.0 +11.5	+11.3 +12.6		
Treating appliances and apparatus		+5.3	+11.5 +12.5	+6.8		
Iron and steel blast furnaces	13	+0.8	+17.9	+18.9		
Iron and steel forgings	12	+0.5	+8.5	+7.9		
Stool works and folling mills		+4.6	+9.8	+5.0		
Structure Iron Works	10	+9.2	+10.9	+8.5		
Miscellaneous fron and steel products	41	+0.8	+12.8	+12.0		
Shipbuilding	8	+1.0	+11.4	+10.3		
Hardware		+1.2	+7.7	+6.4		
Non-ferrous metals		+1.1	+9.4	+8.2		
Textile products	10/	-1.3	+16.0	+17.5		
		+2.4	+3.5	+1.1		
Clothing	B	-3.5	-8.1	-4.7		
Hats, felt and other	17	+2.4	+20.2	+17.4		
Cotton goods		+1.6	+7.3	+5.7		
Silk goods	17	-3.5	+12.4	+16.5		
Woolens and worsteds	36	+3.7	+13.5	+9.4		
Knit goods and hoslery	11	+3.9	+21.3	+16.8		
Dyeing and finishing textiles	114	+2.8	+6.5	+3.6		
Bakerles	37	+2.1	+6.0	+3.9		
Confectionery and ice cream	25	+0.2	+3.1	+2.9		
Slaughtering and meat packing	14	+3.3	+12.4	+8.9		
Cigars and tobacco	38	+4.3	+7.4	+3.0		
Building materials	74	+0.9	+5.8	+4.9		
Brick, tile and terra cotta products	31	-1.3	+6.8	+8.2		
Cement	14	+0.1	+1.2	+1.1		
Glass	25	+2.5	+9.7	+7.1		
Dottory		+2.3	+8.9	+6.5		
Chemicals and allied products	38	-1.5	-0.3	+1.3		
Chemicals and drugs	21	+3.2	+1.4	-1.7		
Explosives	3	+0.2	-2.0			
Paints and varnishes		-0.6	+2.8	+3.4		
Petroleum refining	5	-2.7	-0.9	$^{+1.9}_{+4.6}$		
Miscellaneous industries	160	+2.4	+7.1 +2.7	+4.0 + 0.4		
Lumber and planing mill products	29	+2.3	+2.7 +16.0	+0.4 + 7.0		
Furniture	20	+8.5	+10.0 +8.3	+7.0 +5.9		
Leather tanning	19	$^{+2.3}_{+1.5}$	-1.9	-3.4		
Leather products	9	+1.5 + 0.2	+6.3	+6.0		
Boots and shoes	24	$^{+0.2}_{+1.2}$	+5.8	+4.6		
Paper and pulp products	19	+1.2 +3.4	+5.4	+2.0		
Printing and publishing	40	+3.4	+18.1			
Rubber tires and goods	3	+5.3	+8.6	+3.1		
Noveltiesand jewelry	3	T 0.0	10.0	10.1		

Weekly Lumber Production and Shipments Decrease.

Telegraphic reports received by the National Lumber Manufacturers' Association from 351 of the larger softwood mills of the country for the week ended Nov. 14 indicate decreases in production and shipments and an increase in new business as compared with reports for the previous week. In comparison with the same period a year ago there were in-

creases in production and new business and a decrease in shipments.

For the 104 West Coast mills the unfilled orders were 312,556,927 feet, as against 284,261,597 feet for 104 mills a week earlier. Unfilled order reports from the Southern Pine Association were not received in time for compilation for this statement.

Altogether the 351 comparably reporting mills had shipments 87% and orders 107% of actual production. For the 129 Southern Pine mills these percentages were respec-tively 110 and 129; and for the West Coast mills 76 and 109.

Of the reporting mills the 344 with an established normal production for the week of 213,667,978 feet, gave actual production 104%, shipments 88% and orders 111% thereof.

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

	Past Week.	Correspondin Week 1924.	
Mills	351		
Production	222.252.923	207.894.36	2 226,299,262
Shipments	192,482,409		5 218,726,765
Orders (new business)	238,223,095		2 211,262,052
The following revised	d figures	compare the	lumber move-

ment of the seven associations for the first forty-six weeks of 1925 with the same period of 1924:

Production. \_\_11,116,089,049 \_\_10,637,332,432 Shipments. 10,973,255,536 10,554,801,622 Orders. 10,791,726,590 10,292,993,105 1925 1924 The mills of the California White and Sugar Pine Manufacturers' Association make weekly reports, but for a considerable period they were not comparable to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. Reports were not

received in time for publication this week. The Southern Cypress Manufacturers' Association of New Orleans (also omitted from above tables because only recently reporting) for the week ended Nov. 11 reported from 16 mills a production of 5,608,835 feet, shipments 5,380,000 and orders 6,740,000. In comparison with reports for the previous week this Association showed a slight increase in production, marked increase in shipments and new business about the same.

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

One hundred and four mills reporting to West Coast Lumbermen's Association for the week ending Nov. manufactured 100,880,415 ft. of lumber; sold 91,063,431 ft.; and shipped 96,696,647 ft. New business was 10% below

and shipped 96,696,647 ft. New business was 10% below production. Shipments were 6% above new business. Forty-nine per cent of all new business taken during the week was for future water delivery. This amounted to 44,849,348 ft., of which 23,295,737 ft. was for domestic cargo delivery; and 21,553,611 ft. export. New business by rail amounted to 1,366 cars. Forty-eight per cent of the lumber shipments moved by water. This amounted to 46,732,364 ft., of which 31,662,281 ft. moved coastwise and ntercoastal; and 15,070,283 ft. export. Rail shipments totaled 1,491 cars. Local auto and team deliveries totaled 56,092,254 ft. Unfilled export orders 111,019,343 ft. Unfilled rail trade orders. 2,905 cars. In the first forty-five weeks of the year, production reported to West Coast Lumbermen's Association has been 4,504,437,282 ft., new business 4,590,127,608 ft.; and shipments 4,678,914,644 ft.

## Outlook for Building and Construction.

"The year 1925 is probably the peak of the present cycle of building activity," says the National Bank of Commerce in New York. "In 1926 construction should tend toward a level commensurate with the steady growth of the population, industry and prosperity of the country. The leval attained ought to be high enough to avoid any serious depression in the industry itself or reaction on general business." Continuing in the November issue of "Commerce Monthly," the bank says:

the bank says: The influence of building and construction on general business in 1926 will be second to none. This group of industries is so closely woven into the fabric of the whole industrial and commercial structure that a high rate of activity would go far toward assuring good business and any marked recession would adversely affect the general prosperity. There are peculiar difficulties involved in any attempt to appraise the current situation as to demand for and supply of building space, but on the basis of such data as are available it appears that by the end of the current year the shortages accumulated during the war period will have been on the average, about made up.

accumulated during the third product of the supply of capital are the most impor-made up. Demand, cost of construction and supply of capital are the most impor-tant forces that control the building industry. Three principal factors in the demand which has resulted in the sustained program of the last four years may be distinguished—the requirements of normal growth, demand resulting from a higher standard of living and the making-up of the war-time shortage.

One result of the war was a wider distribution of the luxuries of life and a general raising of the standard of living in the United States, so that what satisfied people before the war does not satisfy them now. In the field of residential, and in fact all fields of construction this desire has occasioned an extensive but immeasurable demand for new construction. The demand attributable to these factors would not have caused the unwonted activity witnessed in the last four years had there not been added by the war has yet been filled is a much mooted question. The united States Bureau of Labor Statistics, from a study of permits issued in a group of 130 cities, recently announced the conclusion that, taking the country as a whole, the end of the war shortage was probably reached before the close of 1924. In this opinion the Bureau is supported by several statistical organizations interested in the building industry. On the other hand, a good deal of evidence has been presented for the opposite side of the question and against the conclusions of the Bureau, it has been urged that its calculations used as a basis of value of permits issued in the single year 1914, a figure apparently much below either the level of 1913 or the average of the years 1910-14. The employment of too low a base figure reduces the estimated amount of shortage in later years.

As to this question, from an independent study of the trend of construction from 1913 to 1925 as evidenced by building permits in 66 cities, the bank concludes that apparently-

building permits in 66 cities, the bank concludes that apparently— There remained in the United States at the end of 1924 a shortage of over three billion dollars. Of necessity, such a figure is the roughest of estimates. Furthermore, it is a total for the country and cannot be interpreted as meaning that requirements had not anywhere been made up. Doubless in many cities and towns there was no shortage at that time, while in some there may have been an excess of building. Assuming that the balance of 1925 continues at the rate of the first nine months, however, the excess of construction in 1925 over the normal level will eliminate most of the shortage existing at the end of 1924. The general rent index for the United States as a whole has been declining moderately since September 1924. A decline of rentals is certainly an evidence of the approaching end of the housing shortage. However, care must be used in intorpreting the trend of such an index, and in drawing from its movement conclusions respecting the future activity of construction. As rents are dependent primarily on local conditions, there are wide variations from city to city and from one section of a city to another. Reports from individual cities indicate that where rents are declining it is usually in one particular class of residence, most frequently in the high-priced class. A decline in one class reduces the average, but has comparatively little effect on the rents in other classes, where high rents show that further construction is needed imperatively. As demand for building and construction returns to normal, prices of building material and of wages will become increasingly important factors in determining the amount of new building to be undertaken, both directly and because of their influence on the availability of capital. A return high enough to give estificatory yields on investments in any line based on costs materially higher than the general price level is a reasonable expectation only when demand is abnormally high in relation to su

fied demand. In summary, the tremendous building activity throughout the past four years has nearly satisfied the cumulative shortage of the war and post-war years. Apparently there still remains a small shortage which with the ordinary requirements of a growing and prosperous population should be sufficient to maintain activity at a high rate for some time. The markets for both building materials and labor, however, have been keyed up to the abnormally high level of construction. A decline from this level will un-doubtedly make itself felt in these markets. Lower building costs, although they may temporarily check activity, will in the long run tend to sustain and even to stimulate the volume of construction.

### G. L. Miller & Co. See Little Prospect of Lowering of Labor Costs in Building Trade.

Little hope of any immediate substantial lowering of general labor costs in the building industry is found in statistics just made public by the building research bureau of G. L. Miller & Co., nationally known investment banking house specializing in building construction. Figures compiled by the research bureau from official reports of the average paid up membership in the seventeen building trade unions in the United States showed that they now have a membership of more than 864,000. This represents a gain in the last of 5% over their former membership. "This membership gain," says the research bureau "the place of the place more favorable position than ever before to oppose any attempt to deflate seriously the improved standards of living it has recently achieved."

it has recently achieved." Although the unions only actually control between 38 and 40% of the 2,250,000 wage earners in the construction industry, the wages and working conditions attained by the organized crafts are generally accepted as the basis of compensation for all building workers. Another important factor in the wage situation is that there is no perceptible indication that the building labor supply will greatly exceed the demand. The apprenticeship system has falled to perform its function and native American workers have not been attracted to the industry in large numbers. Limitation of immigration, first by the war and later by legislation, together with strict laws against contract labor, and the condition of employment in some European countries, have also greatly reduced the supply of skilled and unskilled labor recruited from abroad, especially from northwestern Europe. Therefore, the probability is that under normal building conditions there will be a utilization of the available force practically to capacity for some time.

Unprecedented building activity of the last two years, the acceptance of apprentices and the normal organization efforts of the various unions, is credited by the Research Bureau with being largely responsible for the increased union membership. If the unions continue their present rate of growth it is expected that they will report the largest membership in history in 1926, even exceeding the record-breaking enrollment of 869,000 in 1921. Labor officials said that the increased membership gave assurance that the supply of union labor was being sustained and would be ample to meet the requirements of the industry. They asserted that any large slackening in building activity at this time might result in a surplus of both skilled and unskilled craftsmen.

Building interests, on the other hand, declared that unless the training of apprentices was speeded up and the immigration laws modified, there was a possibility of some future shortage of both skilled and unskilled mechanics. They pointed out that the 2% immigration law had reduced by more than half the number of workers available from Europe. There have also been numerous departures of unskilled labor during the year. Canada and Mexico are now looked to as the chief sources of the common labor supply.

Using as a basis of comparison figures compiled from reports of the United States Census for 1920, statistics are cited by the Research Bureau, showing that the union organization of the skilled trades is the most highly developed, and that approximately 50% of all the skilled workers in the industry are unionized. The Plasterers' Union is shown to be the strongest organized craft, having a membership equal to 70% of all the workers engaged in that trade. Other well-organized crafts are the bricklayers, electricians, carpenters, structural ironworkers and painters. Common labor has a very small union representation; less than 10% of the 623,203 workers in the industry being organized.

The Bricklayers Union reported a membership of only 70,000 to the American Federation of Labor, but it claims a membership of approximately 120,000 journeymenand apprentices. If the latter figure is accepted, the bricklayers would be the strongest organized craft, being about 85% unionized. The following statistics compiled by G. Miller & Co. show the increase of membership in the building trade unions during the past two years as follows: 1923. 1925.

LUBOI .	TOWT.	ACRO.	
Asbestos Workers, International Association of			
	2.350	2.500	
Bricklayers, Masons & Plasterers, I. U. of A 70,000	70.000	70,000	
Bricklayers, Masons & Hastericis, Int Acen 16 000	17.700	16.360	
Bridge & Structural Iron Workers, Int. Assn. 16,000		142.000	
Flootrical Workers of America, Int. Brothern, 01 142,000	142,000		
There ton Constructors' Int. Union 0.400	8,122	8,122	
The income Int Union of Steam 10.999	16,090	16.100	
	9.028	8.50	
Hod Carriers, Building & Common Laborers' 47 500	1000 C		
Hod Carriers, Building & Common Landster 47,500	49.000	61.500	
International Union	8.000	9,000	
Lathers, Int. Union Wood, Wire & Metal 8,001	0,000	0,000	
	0.000	3.075	
	3,000		
Motol Workere Int. Allance Amaly, Succusser #0,000	25,000	25,000	
Delators Decorators & Papernangers, Dru, 01 -= 02,000	103,300	107,600	
Plasterers, Operative & Cement Finishers' I.A. 25,200	30,000	30,000	
Plasterers, Operating Fitters, U. A. of Journeymen 35,000 Plumbers & Steam Fitters, U. A. of Journeymen 35,000	35.000	39.200	
Plumbers & Steam Fitters, Composition Roofers,	1 - HI-COLDAN (1997)	2. 2. 1	
United Slate, Tile & Composition Roofers, 3,000	3.000	3,000	
Damp & Waterproof Workers' Assn 3,000	5.000	5,100	
Stone Cutters' Association, Journeymen	315.500	317,000	
Stone Cutters Association, sound of315,000 Carpenters & Joiners, Brotherhood of315,000	313,000	511,000	
	849 000	864 057	

Labor officials explained that the above figures did not include members involved in strikes, lockouts or those unemployed during the year. Therefore, the memberships of several unions, including the bricklayers and the carpenters, were, it is stated, probably considerably larger than reported.

Increased Building Construction in New York City. Building and engineering contracts awarded last month in the five boroughs of New York City amounted to \$99,528,-200, according to F. W. Dodge Corporation. This was a 25% increase over September, and a 31% increase over October of last year. It is customary for October to increase somewhat over September, but this year's October increase was larger than usual. There was a very large volume of contemplated work reported for New York last month, as well as the big total of contracts awarded. The October record included: \$64,735,500, or 65% of all construction, for residential buildings; \$16,775,000, or 17%, for social and recreational buildings; \$6,841,000, or 7%, for commercial buildings; \$4,283,000, or 4%, for educational buildings; and \$3,316,000, or 3%, for public works and utilities.

For the first time this year, New York's construction total to date has passed the corresponding figure of last year. New construction started in the five boroughs during the past ten months has reached a total of \$767,635,700, which is a 4% increase over the first ten months of last year. It will be recalled that last year had a record-breaking construction volume.

## J. H. Tregoe of National Association of Credit Men Fears Danger in Building Construction.

Fearing that we may reach a danger point in building construction, which reports show are wide-spread particularly in "boom" regions, J. H. Tregoe, executive manager of the National Association of Credit Men, in a statement issued on Nov. 14, appealed for prudence and advised business men to conserve and build safely for the future. Referring to these building speculations, Mr. Tregoe pointed out, that with the possible exception of 1907, every major panic we have gone through in this country began with unhealthy and unwise real estate expansion. He adds: unhealthy and unwise real estate expansion.

"Back in 1819, when the first panic broke, we were indulging an orgy of "Back in 1819, when the first panic broke, we were indulging an orgy of speculation in the new Southwest," Mr. Tregoe said. "Credits were built up and paper created beyond the powers of a reasonable liquidation. When the bubble burst, there was nothing but consternation and trouble. "We have been proud of our construction program of the past two years. In 36 Eastern States during the past eight months, construction aggregating very nearly \$4,000,000,000 was begun. This was an increase of fully 25% over the same period of 1924. It had been expected that our construction program would slow down after the pressure for housing facilities had been met. This surmise, however, was not fulfilled. We have gone abeed at met. This surmise, however, was not fulfilled. We have gone ahead at full speed and are still going. "There is so much credit available in the country now that little diffi-

"There is so much credit available in the country now that little diffi-culty is experienced in getting funds with which to construct buildings of various kinds. The rapidity of the movement has naturally brought into the construction field a number of operators and contractors without adequate credit qualities and frequently with nothing more than a shoe-string. It has been easy for these people to get funds to carry out their program. Too often the venture proved a failure and some of the creditors were hadly burt.

program. Too often the venture proved a failure and some of the creditors were badly hurt. "This situation we must point out as a danger point without the least desire to slow down on activity that serves to stimulate some of our soundest industries. It is not good sense to applaud the speed of any movement if there is some danger of a wheel coming off and the drivers and passengers having a bad spill. The danger of this situation can be largely controlled by careful credit discrimination. When scanning an application for a loan, the bank or the individual financing building operations should not be satisfied to have the property contemplated of sufficient value to make the loan safe. bank of the individual financing building operations should not be satisfied to have the property contemplated of sufficient value to make the loan safe. The builder or contractor should not be encouraged unless he has the qualifications of success and is taking some personal risk with his own capital in the venture.

"To keep the construction program safe there ought to be a closer co-operation between lender and builder. The public should also be considered, for, unless credit is wisely used and the dangers of its misuse avoided, the public suffers.

#### New Automobile Model.

The new Peerless light six line, having a 116-inch wheel base, is priced at \$1,595 for the four-door five-passenger sedan and \$1,495 for the two-door five-passenger sedan.

#### Crude Oil Prices Advance a Trifle in Certain Sections-Gasoline Market Quiet.

Petroleum prices showed more activity during the week just closed, especially in the crude and fuel oils, while gasoline prices remained practically unchanged. Premiums were being paid for high grade Mid Continent crude oil on account of the large demand, says a dispatch from Chicago on the 17th. United States motor gasoline was quoted at 10c., and in some cases 101/4c. and 101/2c. was The Marland Oil Co. on Nov. 18, through its crude asked. oil purchasing subsidiary, the Kay County Gas Co., posted an advance of from 5 to 20c. a barrel on the crude oil produced in Carson and Hutchinson counties of Texas, known as the Panhandle field. The new schedule, embracing five grades, follows: Below 31 gravity, \$1 05 a barrel; 31 to 33.9, \$1 20; 34 to 36.9, \$1 35; 37 to 39.9, \$1 50, and 40 and above \$1 55. Reports from Houston, Tex., on the 19th state that the price of bunker C fuel oil has been advanced 10c. a barrel at Baton Rouge, New Orleans, Galveston. Texas City and Houston, bunkers being quoted at \$1 55 to \$1 60 and cargo lots at \$1 50 a barrel flat. North Texas and mid-Continent fuel oil is higher than in two years, being quoted at \$1 271/2 to \$1 30 a barrel. Shreveport and Smackover fuel oil prices are unchanged at \$1 05 a barrel. Pittsburgh, Pa., advices say that fuel oil prices on Nov. 20 rose to 7.03c. a gallon, an advance from 6.76c. Pennsylvania refiners also advanced kerosene 1/4c. a gallon on that date.

## Further Decrease Reported in Crude Oil Production.

A decrease of 18,450 barrels was reported this week by the American Petroleum Institute, which on Nov. 18 estimated that the daily average gross crude oil production in the United States for the week ended Nov. 14 was 2,039,100 barrels, as compared with 2,057,550 barrels for the preceding week. The daily average production east of California was 1,394,600 barrels, as compared with 1,409,050 barrels, a decrease of 14,450 barrels. The following are estimates of daily average gross production by districts for the weeks ended as indicated:

	DAILY	AVERAGE	PRODUCTI	ON	
L		00. 14 '25.	Nov. 7 '25.	Oct. 31 '25.	Nov. 15 '24.
	Oklahoma	486,200	482,200	474,700	514.300
	Kansas	107.250	108,600	108,800	88,000
	North Texas	78.450	77,900	78,950	82,550
	East Central Texas	70.250	75,750	78,100	115,300
	West Central Texas	72,700	72,850	71,100	48,350
J.	Southwest Texas	40,900	41,650	42,200	50,150
	North Louisiana	46.300	46,700	47,700	60,150
1	Arkansas	192.450	201,250	209,400	117.300
1	Gulf Coast	85.550	90,550	93,550	85,000
	Eastern	105.000	104,000	103,000	106,000
	Wyoming	82.000	79,850	81.350	74,500
	Montana	15.650	15,700	14,350	8,050
	Colorado	5,850	6,500	4,600	1,450
1	New Mexico	6.050	5,550	5,050	450
	California	644,500	648,500	651,000	589,500
	Tatal				

\_\_\_2,039,100 2,057,550 2,063,850 1.941.050 The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, north, east central, west central and southwest Texas, north Louisiana and Arkansas, for the week ended Nov. 14, was 1,094,500 barrels, as compared with 1,106,900 barrels for the preceding week, a decrease of 12,400 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 935,150 barrels, as compared with 940,100 barrels, a decrease of 4,950 barrels.

In Oklahoma production of South Braman is reported at 6,850 barrels, against 8,000 barrels; Thomas, 17,750 barrels, against 16,350 barrels; Tonkawa, 44,000 barrels, against 45,400 barrels; Garber, 56,700 barrels, against 53,250 barrels; Burbank, 48,650 barrels, against 48,950 barrels; Davenport, 18,800 barrels, against 18,550 barrels; Bristow-Slick, 31,100 barrels, against 31,150 barrels; Cromwell, 24,050 barrels, against 24,200 barrels, and Papoose, 13,650 barrels, against 12,800 barrels.

The Mexia pool, east central Texas, is reported at 15,250 barrels, against 16,850 barrels; Corsicana-Powell, 37,900 barrels, against 38,850 barrels; Wortham, 13,200 barrels, against 15,950 barrels; Reagan County, west central Texas, 30,300 barrels, against 30,600 barrels; Haynesville, north Louisiana, 12,000 barrels, against 12,100 barrels; Cotton Valley, 9,550 barrels, against 9,650 barrels, and Smackover, Arkansas, light, 22,050 barrels, against 22,600 barrels; heavy, 159,-350 barrels, against 166,800 barrels. In the Gulf Coast field Hull is reported at 12,200 barrels, against 14,350 barrels, West Columbia, 9,650 barrels, against 9,750 barrels; Orange County, 15,300 barrels, against 15,600 barrels; South Liberty, 9,200 barrels, against 10,750 barrels, and in the Southwest Texas field, Luling is reported at 21,800 barrels, against 22,200 barrels; Lytton Springs, 9,300 barrels, against 9,650 barrels.

In Wyoming, Salt Creek is reported at 63,950 barrels, against 61,650 barrels.

In California, Santa Fe Springs is reported at 53,500 barrels, against 54,500 barrels; Long Beach, 106,000 barrels, against 107,000 barrels; Huntington Beach, 45,000 barrels, no change; Torrance, 33,000 barrels, against 34,000 barrels; Dominguez, 27,500 barrels, no change; Rosecrans, 24,500 barrels, no change; Inglewood, 74,500 barrels, against 75,500 barrels, and Midway-Sunset, 100,500 barrels, no change.

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

Under date of Nov. 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 October 1925 and 1924. Cotton consumed amounted to 543,679 bales of lint and 75,750 bales of linters, compared with 534,283 bales of lint and 57,452 bales of linters in October 1924 and 483,266 bales of lint and 70,008 bales of linters in September 1925. It will be seen that there is an increase over October 1924 in the total lint and linters combined of 27,694 bales, or 4.7%. 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-pound bales:

COTTON CONSUMED AND ON HAND IN SPINNING MILLS AND IN OTHER ESTABLISHMENTS, AND ACTIVE COTTON SPINDLES. (*liners Not included*.)

			Consumed —(Bales).	Cotton o	Cotton Spindles	
Locality.	Year	October.	Two Months Ending Oct. 31.	In consum- ing estab- lishments (bales).	In public storage & at compresses (bales).	Active During October (Number)
United States	$1925 \\ 1924$	*543,679 534,283	*1,475,610 1,330,036			32,425,206 31,165,034
Cotton-growing States- New England States All other States	1925 1924 1925 1924 1925 1924	366,099 373,339 147,122 131,080 30,458 29,864	924,373 393,654 333,760 83,394	468,984 280,638 229,258 41,074	3,982,033 46,505 36,431 45,364	$16,890,532 \\ 16,470,946 \\ 13,863,248 \\ 13,055,348 \\ 1,671,426 \\ 1,638,740 \\ \end{array}$

\* Includes 17,520 Egyptian, 7,563 other foreign, 684 American-Egyptian and 288 Sea Island consumed, 25,992 Egyptian, 27,353 other foreign, 1,965 American-

Egyptian and 2,346 Sea Island in consuming establishments, and 5,988 Egyptian 13,015 other foreign, 4,875 American-Egyptian and 516 Sea Island in public storage. Three months consumption, 51,626 Egyptian, 21,655 other foreign, 2,141 American Egyptian and 738 Sea Island. Linters not included above were 75,750 bales consumed duringOctober in 1925 and 57,452 bales in 1924; 82,606 bales on hand in consuming establishments on Oct. 31 1925 and 74,286 bales in 1924, and 28,694 bales in public storage and at compresses in 1925; and 44,054 bales in 1924. Linters consumed during three months ending Oct. 31 amounted to 209,341 bales in 1925 and 153,159 bales in 1924. AND EXPORTS OF COTTON AND LINTERS. Imports of Foreign Cotton (500-Pound Bales). IMPORTS

	Octob	er.	Three Mos. Ended Oct. 31		
Country of Production.	1925.	1924.	1925.	1924.	
Egypt Peru China Mexico British India All other	$6,336 \\ 2,721 \\ 1,331 \\ 546 \\ 1,360 \\ 108$	3,687 1,265 446 11,376 1,340 21	$6,248 \\ 1,769 \\ 728$	$9.849 \\ 2.535 \\ 1.139 \\ 14.193 \\ 4.187 \\ 22$	
Total	12,402	18.135	36,789	31,925	

Exports of Domestic Cotion and Linters-Running Bales (See Note for Linters).

	Octob	er.	Three Mos. Ended Oct. 31		
Country to Which Exported-	1925.	1924.	1925.	1924.	
United Kingdom	430,967	286.868	659,808	627.298	
France	166.057	104,348	272,735	268,247	
Italy	97,466	94,319	165,009	176.294	
Germany	350,888	188,419	709,888	407,482	
Other Europe	157,689	109,699	340,415	249.271	
Japan	184,762	130,474	286,476	181,596	
All other	33,653	32,379	55,300	51,450	
Total	1,421,482	946,506	2,489,631	1,961,638	

Total ... Note.—Figures include 7,446 bales of linters exported during October in 1925 and 4,380 bales in 1924 and 11,966 bales for the 3 months ending Oct. 31 in 1925 and 13,942 bales in 1924. The distribution for October 1925 follows: United Kingdom, 1,484; Netherlands, 842; France, 1,982; Germany, 1,576; Belgium, 220; Italy, 457; Spain, 125; Canada, 699; Mexico, 6; Brazil, 40; Japan, 15.

### 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.

#### Cottonseed Production During October.

On Nov. 19 the Bureau of the Census issued the following statement showing cottonseed received, crushed and on hand and cottonseed products manufactured, shipped out, on hand and exports during the month of October 1925 and 1924:

COTTONSEED RECEIVED, CRUSHED AND ON HAND (TONS).

State.	Received at Mills* Aug. 1 to Oct. 31.				On Hand at Mills Oct. 31.	
	1925.	1924.	1925.	1924.	1925.	1924.
Alabama Arizona Arkansas California Georgia Louistana Mississippi North Carolina Oklahoma South Carolina Tennessee Texas All other	$\begin{array}{c} 189,852\\ 16,722\\ 208,164\\ 21,337\\ 275,010\\ 153,591\\ 374,720\\ 163,696\\ 207,366\\ 133,041\\ 137,206\\ 709,628\\ 57,036\\ \end{array}$	$\begin{array}{c} 105,364\\ 15,529\\ 127,478\\ 21,251\\ 149,158\\ 76,441\\ 214,033\\ 56,590\\ 160,790\\ 73,899\\ 75,639\\ 846,990\\ 27,880\\ 27,880\end{array}$	$\begin{array}{r} 104,343\\14,629\\115,056\\13,330\\128,810\\82,952\\171,996\\78,995\\102,292\\73,247\\83,872\\411,336\\28,017\end{array}$	$\begin{array}{r} 64,641\\ 12,282\\ 75,478\\ 15,732\\ 108,972\\ 44,834\\ 110,472\\ 35,467\\ 70,724\\ 47,529\\ 42,046\\ 451,927\\ 16,136\end{array}$	$\begin{array}{r} 85,796\\ 3,263\\ 93,379\\ 8,381\\ 146,513\\ 70,691\\ 205,703\\ 85,047\\ 108,368\\ 61,158\\ 53,781\\ 319,385\\ 29,305\end{array}$	$\begin{array}{r} 42,012\\ 3,261\\ 52,050\\ 8,174\\ 44,102\\ 31,607\\ 104,313\\ 21,475\\ 90,305\\ 27,001\\ 34,244\\ 403,037\\ 11,787\end{array}$

United States ..... 2,647,369 1,951,042 1,408,875 1,096,240 1,270,770 873,368 "Includes seed destroyed at mills but not 32,276 tons and 21,711 tons on hand Aug. 1, nor 53,741 tons and 19,859 tons reshipped for 1925 and 1924, respectively. COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT AND ON HAND.

Item.	Season.	On Hand Aug. 1.	Produced Aug.1-Oct.31.	Shipped Out Aug.1-Oct.31.	On Hand Oct. 31.
Crude oil (lbs.)	1925-26	*4,847,333			*91,976,153
	1924-25				83,496,791
Refined oil (lbs.)_	1925-26	a173,549,345			a77,663,761
	1924 - 25				73,558,505
	1925-26				168,183
(tons)	1924-25			446,800	96.171
Hulls (tons)	1925-26				146,882
	1924-25	33,515			138,388
Linters (500-lb.	1925-26	18,912			89,176
bales)	1924-25		203,261		109,229
(Running bales)	1925-26	18,547	265,734		89,394
Hull fiber (500-	1925-26	4,008			13,643
lb. bales)	1924-25		7,473		267
Grab'ts, motes, &c.	1925-26	1.758	8,084		4,451
(500-lb. bales)_	1924-25	4.644	5,510	5,446	4,708

\*Includes 635,625 and 7,198,369 lbs. held by refining and manufacturing estab-liahments and 1,550,690 and 36,479,460 lbs, in transit to refiners and consumers Aug. 11925 and Oct. 31 1925, respectively. *a* Includes 12,798,458 and 4,633,179 lbs. held by refiners, brokers, agents and warehousemen at places other than re-fineries and manufacturing establishments and 6,989,033 and 6,223,134 lbs. in transit to manufacturiers of lard substitutes, cleomargarline, soap, &c., Aug. 1 1925 and Oct. 31 1925, respectively. *b* Produced from 314,313,400 lbs. crude off. EXPORTS OF COTTONSEED PRODUCTS FOR 3 MONTHS END. OCT. 31.

Oil, crude, lbs	5.605.844	1,270,505
Refined, lbs	8.388.944	3,172,706
Cake and meal, tons	83,335	76.374
Linters, running bales	11,966	13,942
	_	

#### October Sales of Tobacco in North Carolina-Nine Cents Per Pound Better Than September.

October sales reports from tobacco warehouses to W. A. Graham, Commissioner of the North Carolina Department of Agriculture, show total of producers' sales for the month amounting to 82,719,771 pounds averaging \$2640 per hundred pounds. Last year the 67,986,780 pounds sold during October averaged \$23 88 per hundred. Season's producers'

sales to date total 167,107,618 pounds and have averaged about \$21 93 for the three months of August, September and October. Several of the markets in Bladen, Robeson and Columbus counties closed prior to Oct. 1. These houses sold a total of 10,785,834 pounds (producers') before closing. The following further particulars are given by W. H. Rhodes Jr., Acting Statistician, North Carolina Co-operative Reporting Service:

The producers' sales to Nov. 1 amount to about 51.2% of the crop produced this year. This leaves 48.8% yet for sale or for delivery to the association. The Government estimate on Nov. 1 indicated a crop of 326, 300,000 pounds in North Carolina, averaging 650 pounds yield per acre. This crop is nearly 1,000,000 pounds larger than the average crop produced during the five-year period from 1920 to 1924, and is 17% larger than that

This crop is hearly 1,000,000 points larger than the average charge than that produced last year. The low price averages during August and September are the results of the poor grades of offerings during those months when lugs and scrap com-posed the bulk of the sales. During October offerings have been mostly average grades, but a quantity of the better grades have been sold. The quality of the crop this year averaged 72% of normal compared with an average quality of 76% during the past ten years. One of the most notable features about the October report is the low price paid for sales on the markets in Alamance County, where the high-est price averages in the State are usually received. The report from the Piedmont Warehouse, of Mebane, contained the following statement in ex-planation of this: "Poorest crop in history of this market." In contrast to this is the following from a Wilson, N. C., warehouse: "Best crop in years." These statements are typical of the two sections of the State. The Coastal counties report an unusually good for the crop in most of these coun-ties located in the new belt. The dry weather was severe through the upper Piedmont counties (old belt) during the early part of the season and the rains came too late to show much improvement in leaf. The following shows October sales by belts: *October*— *Producers' Sales. Arge, Price. Value Oct. Sales. New belt* 

October—	Producers' Sales.	Avge. Price.	Value Oct. Sales.
New belt	62,673,077 lbs.	\$28 57	\$17,904,112
Old belt	20,046,694 lbs.	19 62	3,932,230
Old Delt	20,010,004 105.	10 02	0,002,200

NORTH CAROLINA TOBACCO WAREHOUSE SALES REPORT FOR

- 11 - 12 - 14 - 14 - 14 - 14 - 14 - 14	Number		Dealers'	Total	Average Price.		Season's	
Markets.	Houses.	Sales.	Re-Sales.	Sales.	1925.	1924.	Producers' Sales.	
Aberdeen	1	563,690	11,352		\$22 59		563,690	
Ahoskie	3	670,819	12,874	749,006	25 70	25 30	1,713,510	
Burlington	*3	382,096	4,804	409,169	13 07	22 76	382,096	
Carthage	24	548,914	14,012	615,238	19 80	21 04	548,914	
Durham	4	2,725,312	254,206	3,210,084	21 93	24 75	2,725,312	
Elkin	1	227,074	1,372	243,384	16 47	23 18	227,074	
Enfield	2	498,890	33,896	599,004	25 68	18 76	1,191,802	
Fair Bluff	*2	13,388	440	17,666	9 98		1,127,012	
Fairmont	*3	707,372	45,502	925,066	15 09		8,818,038	
Farmville	2	3,269,794	66,692	3,412,662	30 99	28 44	6,882,628	
Fuguay Spgs_	3	1,697,104	49,160	1,831,500		26 14	1,697,104	
Goldsboro	36	1,645,069	90,107	1,846,116	27 15	21 97	3,508,510	
Greenville	6	10,978,786	586,062	12,331,156	30 48	24 97	22,108,482	
Henderson	4	1,640,754	1,438	1,732,970	20 56	20 81	1,640,754	
Jacksonville	1	220,580	2,670	239,188		19 58	547,260	
Kinston	5	9,260,064		10,406,266		22 26	18,630,495	
Louisburg	3	703,274	11,410	798,432	17 49	21 08	703,274	
Madison	1	442,910	16,330	477,020		20 50	442,910	
Mebane	2	291,940	1,760	321,884	10 95	25 96	291,940	
Mt. Airy	2	689,816	82,382	818,546		19 89	689,816	
New Bern		590,182	18,010	666,248			1,442,668	
Oxford	4	1,514,458	15,236	1,596,380	19 00	21 29	1,514,458	
Pinetops	22	505,603	13,226	545,949		25 22	1,131,779	
Reidsville	2	618,392	5,542	651,778		22 70	618,392	
Robersonville.	ī	917,090		1,011,926		25 72	1,843,382	
Rocky Mount	4	7,612,114	165,426	8,034,226		26 08	13,875,664	
Roxboro	3	540,710	27,200	608,908		23 75	540,710	
Sanford	. 2	358,128	2,854	- 412,576		22 82	358,128	
Smithfield	. 2	1,095,200		1,260,328		19 81	2,312,968	
Stoneville	. 2	212,112	2,056	256,280		20 82	212,112	
Tarboro	$\begin{array}{c} 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\end{array}$	1,051,736	10,656	1,147,114		25 27	2,299,512	
Wallace	. 2	493,128	2,764	627,978		21 72	1,085,827	
Warrenton	3	435,694		443,590		16 65	435,694	
Warsaw	233	493,080		549,736		23 37	1,637,516	
Washington	. 3	970,084	19,058		28 11	27 42	2,078,280	
Wendell	. 3	752,692		811,910		20 45	1,780,204	
Williamston	*4	1,634,022					4,271,787	
Wilson	7	18,342,002		21,394,225		28 55	36,305,304	
Windsor	. 1	233,342	4,684	243,462			502,448	
Youngsville	*1			No Report				
Wins'n-Salem	1 5	6,739,758						
Zebulon	. 2	432,598	4,602	509,068	8 22 14	20 61	893,972	
State totals	s 113	82,719,771	4,812,661	92,865,292	\$26 40	\$23 88	156,321.784	
Warehouses c	losed pr	or to Octo	ber 1				10,785,834	
Total coner	n's prod	unoore' eolo	a to data	1	and the second		167 107 618	

Total seaso n's prod ucers' sale s to date \_\_\_\_\_\_ 167,107,618 October 1924\_ 101 67,986,780 4,802,259 76,744,880 \_\_\_\_\_ 167,107,618 Note.—The following warehouses failed to send in October report: Fairmont Tobacco Warehouse, Fairmont, N. C., Eagle Warehouse, Youngsville, N. C., Rice & James Warehouse, Williamston, N. C., Old Brick Warehouse, Burlington, N. C. Farmers Warehouse, Fair Bluff, N. C.

#### Comments.

Comments. October tobacco sales showed a considerable improvement in price over the September sales. The average of \$26 40 is \$9 per hundred more than the September average and \$817 higher than the August sales. The aver-age price for the scasor to Nov. 1 was \$21 93 per hundred pounds, averaged on a basis of 167,017,618 pounds sold by producers. Last year producers' sales to this date amounted to 131,417,739 pounds. The quality of the sales during October showed considerable improvement over previous sales and quite a bit of the better grades are yet to be offered.

Steel Sales Grow in Volume as Pig Iron Demand Slows Down.

· Steel mills have put more first quarter business on their books in the past week, in some cases considerable amounts,

particularly steel bars, plates and structural material. Thus the situation is growing more like that of November and December in the past three years, when manufacturing buyers, while not currently consuming more steel, were adding to the stocks they carried, declares the "Iron Age" on Nov. 19. As in the previous year-end movements, steel manufacturers are naming higher prices for later deliveries, without rigidly drawing the line between December and January-February prices. However, some mills have not yet opened their books for the first quarter, continues the "Age," in its weekly summary, which adds:

November thus far has brought out more orders than the first half of October. Operations also show a gain, though not so great—the present average being 83 to 84% of capacity—so that unfilled orders are still increasing.

creasing. The new developments in prices are an advance of \$1 a ton on billets and sheet bars, or to \$35 and \$36, Pittsburgh, respective y, the putting up of first quarter sheets \$2 a ton by some independent mills, an advance in alloy steel bars, and the naming of the present prices on cold-rolled and hot-rolled strips for first quarter delivery. On first quarter bars, plates and shapes the mills are aiming at a 2c. market. They are succeeding as to bars, in which orders are large; but 1.90c. is done in shapes, and Pittsburgh plates for Eastern shipment go at 1.80c. At Eastern mills 1.60c., Pittsburgh, is still possible. The promise of larger buying of railroad equipment still holds good. Orders for more than 8,000 freight cars requiring close to 100,000 tons of steel were placed in the week. The Lehigh Valley is inquiring for 1,000 and the Wabash will probably buy 2,000 instead of 1,000. Rock Island and the Burlington are early prospects. Two roads are asking for bids on 25 locomotives each. locomotives each.

Rail orders are now well above the 1,500,000 ton mark. 'The week's distribution includes 42,000 tons to Chicago mills and two Chicago roads are figuring on 19,000 tons.

Fabricated steel bookings for the ten months of this year, exceeding 2,200,000 tons, are one-sixth more than those of the same period in 1924, and by this time in November have probably passed the total of last year.

2,200,000 tons, are one-sixth more than those of the same period in 1924, and by this time in November have probably passed the total of last year, which was a record.
The week's structural steel awards were 28,500 tons, less than half the previous week's total An office building in New York and a New York State hospital in Brooklyn each take 4,500 tons. New York subway work, now being bid on, will require 3,750 tons and a New York theatre 2,500 tons. Inquiries total only 14,000 tons.
October records of independent sheet manufacturers show sales nearly 16% in excess of production. Compared with September, production in October was 19% greater, sales 41% and shipments 27%.
A canvass of sheet shipments in the 60 days ended Oct. 31 showed an average price of 3.10c. per 1b, on base sizes, and thus tonnage rates of sheet and tin mill workers in mid-Western mills remain unchanged for the November-December period.
Shafting under the new card of extras on cold-finished steel is now 15c. and 35c. per 100 pounds above base in the common sizes. All rounds hereafter take an extra above the base price, depending on diameter. Foundry operations at a number of Central Western centres show that early fall gains are well maintained, and activity is marked at some implement foundries. This situation strengthens pig fron sellers, and furnace stocks are being reduced in the South rapidly.
The sharp pig iron advances have slowed down buying in all markets. There is also the halting effect of a further drop in coke prices, \$5 to \$5 50 being this week's range, against \$6 last week.
Foreign coke has invaded New England, as in the last anthracite strike, several thousand tons of English coke going to Providence and Portland. Boston has received the first of seven 5,000-ton lots of Westphalian coke.

Boston has received the first of seven 5,000-ton lots of Westphalian coke. Sales of coke by Ohio and western Pennsylvania steel companies for gen-eral consumption are expected to improve fourth quarter earnings statements

Finished steel, according to the "Iron Age" composite price, has advanced to 2.439c. per lb., from 2.431c. last week. It still is 11/2% below the level of one year ago. The pig iron composite price remains unchanged at \$21 29 per ton, compared with \$1988 one month ago and \$1988 one year ago, as is shown in the following table:

Finished Steel, Nov. 17 1925, 2.439c. per Pound. Based on prices of steel bars, beams, tank plates, plain wire, open-hearth rails, black pipe and black sheets, constituting \$88% of the United States output. Conservation of the United States output. Ton

Based on average of basic and found irons, the basic being Valley quotatic the foundry an average of Chicag Philadelphia and Birmingham.	on, One week ago.	\$21 29 0 19 88	
Finished steelHigh 2.560c. Jan. 6 Low 2.396c. Aug. 18	1924 2.789c. Jan. 15 2.460c. Oct. 14		

Pig iron\_\_\_\_\_High \$22.50 Jan. 13 \$22 88 Feb. 26 \$30 86 Mar. 20 Low \$18 96 July 7 \$19 21 Nov. 3 \$20 77 Nov. 20 Steel production again has forged ahead the past week and is now approaching the point of virtually maximum operation in leading districts. At Pittsburgh steel works activities have gone from 80 to over 85% of ingot capacity, and they are averaging 85% both in the Chicago and Youngstown territories, states the "Iron Trade Review" in its issue of Nov. 18. It is indicated from these figures that November will exceed any November for which a definite record is available and the industry at large is making steel at an annual rate of better than 47,000,000 tons, continues this report, from which we quote further details as follows:

This speeded-up output is expressive of the heavy bookings entered by mills in October, which still are keeping up. So far in November some companies have been able to exceed even their October receipts. Generally incoming tonnage is holding ahead of shipments despite sheet sales in October totaling 403,491 tons or 127.3% of capacity, the largest since the figures have been reported collectively by independent mills, with the single exception of November, 1924. Various independent mills this week advanced prices again \$2 a ton, applying to first quarter contracts. Large

Inquiries for automobile sheets for first quarter are being put out, including one for 15,000 tons and another for 6,000 tons, from the Detroit district. Present automobile production in Michigan territory is at the rate of 16,000 daily. The "Iron Trade Review's" composite on 14 representative iron and steel products this week is \$38.84, a gain of 8c. from the preceding week. Sheet bars for the first quarter have advanced to \$36 and wire rods to \$46. New extras on cold finished steel have raised the price from \$1 to \$3. The gap that existed in plate capacity with Western mills largely have been filled by the heaviest week of the year in railroad car buying. Orders totaled \$,200 including 4,500 for the New York Central, 3,000 for the Missouri Pacific, 700 for the Denver & Rio Grande Western, with 3,000 for the Santa Fe near distribution. The Lehigh Valley is inquiring for 1,000 and the Wabash for 2,000. The outstanding item in the again tightened coke market is the cabled advice that 12 cargoes, or about 50,000 tons of British coke have been engaged for importation to the United States. Colder weather and growing labor defections in the Connellsville region have been responsible for the markets turn upward. Spot furnace coke now is quoted at \$6.50 and for December at \$8.

December at \$8.

Rogers Brown & Crocker Bros., Inc. under date of Nov. 19, sav:

19, say: The outstanding feature of the present pig iron situation is the activity of the foundries and the smallness of the stocks in consumers' and pro-ducers' yards. There is scarcely any reserve iron and customers are con-stantly pressing for deliveries. When a furnace falls a little behind on deliveries it usually results in a quick purchase of spot iron. Total sales for the past week were comparatively light, the falling off was confined to the Eastern territory, the Central West having slightly exceeded the previous week's sales. There are a few inquiries for 2nd quarter but producers do not look with favor on sales so far ahead. Prices are strong and several advances are noted. Ferro Manganese, Ferro Silicon and other Ferro alloys are commencing to show activity. This was inevitable in view of the very high percentage of mill operations. Prices remain unchanged. The mild weather is keeping the coke market quiet. Retailers of sub-stitutes for anthracite do not dare stock up or buy to cover their customers' future needs but it is expected the next cold spell will start another wave of buying.

of buying.

#### Bituminous Coal Output Declines-Anthracite Situation Unchanged-Coke Gains

A decline of about 2% in the production of bituminous coal owing to the observance of holidays, together with an increase of around 12% in the output of coke, were the chief features of the week ended Nov. 7, as reported by the United States Bureau of Mines, from which the following extracts are reprinted:

The preliminary estimate of bituminous coal during the week ended Nov. 7, including lignite and coal coked at the mines, is placed at 12,189,000 net tons. Compared with the revised figure for the week preceding, this is a decrease of 291,000, or 2.3%. This decline was due partly to the election holiday and partly to the observance on Monday of All Souls Day. In the four remaining days of the week loadings resumed the upward trend.

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

		Thereasing cour concu	•	
	· · · · · · · · · · · · · · · · · · ·	-1925	- indering	-1924
Week Ended-	Week.	Cal. Yr. to Date.	Week.	Cal. Yr. to Date.b
October 24	12.088.000	406.893.000	10,645,000	381,789,000
Daily average	2.015.000	1.617.000	1,774,000	1,520,000
October 31.c	12,480,000	419,372,000	10,405,000	392,194,000
Daily average	2,080,000	1.628.000	1,734,000	1,525,000
November 7c	12.189.000	431.562.000	9,695,000	401,889,000
Dally average	2,138,000	1,639,000	1,795,000	1,531,000

a Original estimates corrected for usual error, which in past has averaged 2% b Minus 2 days' production first week in January to equalize number of days in the two years. c Revised since last report. d Subject to revision. Election day equivalent to about seven-tentils of a normal working day.

Total output during the calendar year 1925 to Nov. 7 is 431,562,000 net tons. This is approximately 29,670,000 net tons, or 6.9% more than that during the same period of 1924. Corresponding figures for recent years are given below:

Years of Activity.	Years of Depression.			
1918	1919			

### ANTHRACITE.

Production of anthracite during the week ended Nov. 7 is estimated at 28,000 net tons, an increase of 10,000 tons over that of the preceding week. Total output since January 1925 is now 61,769,000 tons—20% less than that during the corresponding period of 1924.

Estimated United States Production of Anthracite (Ne Tons).

a 1 1 1 1 1 1 1 4	and a second second	-1925	the second s	-1924	and a second second
Week Ended-	Week.	Cal. Yr. to Date.	Week.	Cal.	Yr. to Date.a
October 24	13,000	61,723,000	1,927,000		74,210,000
October 31	18,000	61,741,000	1,444,000		75,654,000
November 7	28,000	61,769,000	1,592,000		77,246,000

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

## BEEHIVE COKE.

Production of beehive coke during the week ended Nov. 7 is estimated at 292,000 net tons. This is a gain of 31,000 tons, or 12% over that of Oct. 31 and is the highest weekly output recorded since March 29 1924. The "Weekly Courier" states that production in the Connellsville region increased over 18,000 tons, or about 10% during the week, with 700 addi-tional ovens fired.

Eestimated	Production	of	Beehive	Coke	(Net	Tons).

Nov. 7 '25.b	-Week Ended		1925 to Date.	1924
Pennsylvania and Ohio	$212,000 \\ 15,000 \\ 18,000$	100,000 6,000 17,000	6,505,000 529,000	to Date.a 6.242,000 429,000
Virginia 10,000 Colorado & New Mexico 4,000 Washington & Utah 4,000	9,000 4,000 3,000	8,000 5,000 4,000	774,000 307,000 204,000 166,000	793,000 353,000 226,000 180,000
United States total	261,000 44,000	140,000 23,000	8,485,000 32,000	8,223,000 31,000

The production of coal in the United States during the year of 1924 is reported as being 571,613,400 net tons, of which bituminous coal accounted for 483,686,538 net tons and anthracite 87,926,862 net tons, according to statistics issued Nov. 14 by the United States Bureau of Mines. These statistics for a given year include only the mines that had an output in that year. Many mines that operated in 1923, for instance, produced no coal in 1924; moreover, many of the mines that did produce in 1924 worked for a short time only. The figures given below are exclusive of the produce of wagon mines. During 1924 there were 7,586 active bituminous mines of commercial size in the United States as against 9,331 in 1923. The number of active anthracite mines was not reported. The average value per ton (at the mine) was \$2 20 for bituminous and \$5 43 for anthracite, making a total value of \$1,062,626,000 for bituminous and \$477,231,000 for anthracite, or a grand total value of coal produced of \$1,539,857,000 as estimated by the Bureau of Mines, from which we have taken the following table:

COAL PRODUCED IN THE UNITED STATES IN 1924 (EXCLUSIVE OF PRODUCT OF WAGON MINES).

Grand total	Total bituminous 441,565,694 21,111,004 Pa. anthracite 77,247,499 3,043,939	California, Juano Colorado Georgia Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana Maryiand Maryi	Alabama Alaska Arkansas	state.		
518.813.193 so leauers an	441,565,694 77,247,499	$\begin{array}{r} 9.518.352\\ 9.518.352\\ 5.8097\\ 6.30832\\ 5.8097\\ 2.52584920\\ 2.52584920\\ 2.52584920\\ 2.52584920\\ 2.52584920\\ 2.5258920\\ 2.5258920\\ 2.549438\\ 2.551087\\ $	$18,395,094\\93,932\\1,402,929$	Mines for Shipment		
24.154.943	the second s	$\begin{array}{c} 57,851\\57,851\\3,319,700\\859,023\\859,023\\859,023\\859,023\\859,023\\859,023\\859,023\\859,023\\859,023\\859,023\\859,023\\170,500\\170,500\\168,556\\85,565$	$348.580 \\ 4,321 \\ 15,019$	& Used by Employees	Sold to	
14,253,105	$\substack{6.617,681\\7,635,424}$	$\begin{array}{c} 236,750\\ 236,696\\ 1,413,6661\\ 1,413,6661\\ 122,802\\ 458,202\\ 458,202\\ 458,202\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 57,228\\ 51,228\\ 57,228\\ 51,228\\ 51,228\\ 51,268\\ 5$	$215,450 \\ 1,410 \\ 33,555$	Steam & Heat	Used at	Net Tons.
14,392,159	14,392,159	133,329 144,000  146,794  146,212  136,212  230,201 230,201 230,201 716,821 71	171,060	Coke at Mines	Mada Tatal	
571.613.400	483,686,538 87,926,862	$\begin{array}{c} 10,416,953\\ 10,444,948\\ 68,774,947\\ 61,74,947\\ 64,74,947\\ 64,74,947\\ 64,74,947\\ 64,747,733\\ 64,257,468\\ 64,257,468\\ 64,$	$19,130,184 \\ 99,663 \\ 1,451,503$	Quantity	Thefal	
\$1.539.857.000	\$1,062.626,000 477,231,000	$\begin{array}{c} 31.871,000\\ 31.863,000\\ 155.271,000\\ 145.453,000\\ 46.453,000\\ 46.453,000\\ 46.453,000\\ 46.453,000\\ 46.238,000\\ 46.238,000\\ 8.462,000\\ 8.462,000\\ 8.462,000\\ 9.774,000\\ 9.774,000\\ 9.774,000\\ 9.774,000\\ 9.774,000\\ 9.171,000\\ 9.171,000\\ 1.711,000\\ 9.171,000\\ 1.721,000\\ 9.171,000\\ 1.721,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.171,000\\ 9.172,000\\ 9.1$	\$44,756,000 5,898,000	t nin T	Total	Value.
\$2.69	\$2.20 5.43	2-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	\$2.34 4.06	Per Ton	Anorono	e.
456,359 194.908	380,324 76,035	8,036 8,036 50,455 50,457 6,1822 6,1822 6,1824 6,1824 6,1824 6,1824 6,1824 6,1854 1,854 6,1854 1,854 6,1854 1,8554 6,1855 1,8554 5,7200 5,72000 5,72000 5,72000 5,72000 5,72000 5,720000	. 15,892 60 1,811	Miners	Underground	Nu
	151,580 43,328	$\begin{array}{c} 2.978\\ 5.2976\\ 6.210\\ 6.210\\ 6.210\\ 1.250\\ 1.257\\ 1$	7,216 40 732	All Others	round	mber of
128.346 779.613	87.700 40,646	$\begin{array}{c} 1,952\\ 8,663\\ 3,631\\ 1,042\\ 1,1$	4,848 67 807	Suijuce	Carefore	Number of Employees.
779.613	619,604	$\begin{array}{c} 12,954\\ 12,1558\\ 27,558\\ 27,558\\ 27,558\\ 27,568\\ 3,7766\\ 3,776\\ 3,7766\\$	27,956 167 3,350	T DHAN	Total	ces.
192	171 274	176 176 174 174 174 174 175 175 175 175 175 175 175 175 175 175	220 287 134	of Days Worked	Average	
3.81	4.56	5.5.3355555555555555555555555555555555	$3.11 \\ 2.08 \\ 3.24$	Per Man Per Day	Average	

Mild Weather Prevents Recovery of Bituminous Coal Market-Anthracite Trade Nil.

Due to warm weather prevailing all along the Atlantic coast during the past week, interest in household fuels was not too active and prices did not recover from the slump of the week before last, reports the "Coal Trade Journal" his week. Sales in Boston of tidewater bituminous fell off | the preceding month, according to statistics furnished by the

to a marked degree, but, in spite of this, prices were well maintained. Prices at Providence were on a par with those prevailing at Boston. Shippers were not putting any too great trust in the market at the Southern piers and were consequently not buying greatly ahead, according to observations made by this trade authority, which summarizes conditions as follows:

The demand for domestic fuels fell off noticeably and the prices on Connellsville coke dropped greatly, but those on prepared bituminous held up well. Activity among the retailers was light, due to the warmer weather and talk of a settlement of the anthracite strike. At New York the situa-tion was somewhat similar but operators and wholesauers were predicting a very marked increase in activity with the first snap of cold weather. News from the anthracite region was to the effect that, all newspaper talk to the contrary, there was no change in the strike situation. The operators expressed their decision to stand firm and the miners have shown no inclina-tion to recede in any of their demands. Rumors are to the effect, however, that the miners are sceadily getting in a more restless frame of mind, with

that the minors are sceadily getting in a more residess frame of mind, with the Christmas holidays approaching. Stocks of domestic anthracite at Philadelphia are about exhausted with the exception of a little pea coal. Dealers, not knowing when the strike will end, have not stocked substitutes to any extent. They have, however, taken in a little bituminous run-of-mine and some prepared semi-bituminous. The mild weather hit the coke market so that demand and prices fell off. The domestic bituminous market was reported as fair and the demand for

The mild weather hit the coke market so that demand and prices fell off. The domestic bituminous market was reported as fair and the demand for steam coal was slow. The Baltimore market for prepared bituminous was strong but the mine-run was not in much demand. Industrial coals were in only fair demand and prices showed little change. Export was flat. Dealers reported that a little anthracite pea and buckwheat were still to be had. Prices at the Southern loading piers were unchanged and stocks, as far as could be learned, were not above normal. There has been a greater movement to the west, which has relieved conditions at the piers during the past two weeks and keeping prices firm. Prices on West Virginia smokeless prepared dropped last week but high volatile prepared coals are selling nearer the same price. Smokeless mine-run was in greater demand, due to the high prices prevailing for the pre-pared grades. Car shortage on the C. & O. affected shipments from the Kanawha and Logan fields but the Winding Guif and New River fields kept up heavy production and shipments. Pochontas and Tug River production was high, the bulk of the free coal moving to New England. The demand in the Upper Potomac and western Maryland fields for industrial coal was dull but that for the domestic grades of coal and coke was on the increase at advanced prices. Prices in the Virginia field were unchanged but production kept up to a high level. Coke prices increased as did the output of the local ovens. The activity for domestic and by-product coals in the Pittsburgh terri-tory was strong last week. The industrial market held up well. More and more mines were being opened up under the independent 1917 wage scale, and prices were stronger in general. The Connellsville coke field increased its output again, although prices were considerably lower.

Despite the fact that production of bituminous coal continues above the twelve million-ton level, the market retains much strength-a surprising amount in view of the comparatively mild weather thus far and the tendency to slump that usually appears in the wake of sudden spurt such as that of a few weeks ago, declares the "Coal Age" Nov. 19. The reaction seems to have been confined almost entirely to the market for anthracite substitutes, principally coke, which a few weeks ago was hitting only the high spots, but which took such a sudden flop that some of the top quo-'tations have fallen \$2@\$2 50. Screened and prepared coals, which were next to coke in public preference as hardcoal substitutes, also have been gradually easing off as the demand for mine-run has been gaining headway. A sudden fall in temperature, which would quickly stimulate domestic demand, might, of course, cause another upturn, though it is not likely that recent high levels will again be attained, according to the "Age," which then goes on to say:

according to the "Age," which then goes on to say: Business in steam grades is fairly good, most holders of contracts taking full quotas, but with output at a high level and the sharp edge missing from domestic call, due to mild weather, there is no difficulty in taking care of requirements. Four mines in eastern Ohio reopened last week and several others are said to be ready to resume as soon as a favorable opportunity presents itself—when that will be, however, is somewhat doubtful in view of the closing of the Lake season. Movement of coal through the Cincinnati gateway fell off somewhat last week, 13.011 cars having passed through, which, however, was an increase of 302 cars over the corresponding week a year ago. The Lake season closed with a record-breaking run of 2.103 cars. Anthracite is virtually out of the wholesale market and retailers having hard coal are apportioning it amorg regular customers in small lots. After holding separate conferences with President Lewis of the miners' union and Major Inglis of the operators' scale committee, Governor Pinchot is said to be working on a plan to get the miners and producers together and bring about a settlement of the strike. The 'Coal Age' index of spot prices of bituminous coal on Nov. 16 stood at 190, the corresponding price being \$2 30, compared with 185 and \$2 24 respectively on Nov. 9. Dumpings of coal at Lake Erfe ports during the week ended Nov. 15, according to the Ore & Coal Exchange, were as follows: Cargo, 759.058 net tons; steamship fuel, 44,738 tons—a total of 803,796 net tons, compared with \$42,813 tons in the preceding week. Hampton Roads dumpings during the week ended Nov. 12 totaled 402,152 net tons; against 398,123 tons in the previous week.

#### Output of Coke During October.

Production of by-product coke during the month of October as reported by the operators, amounted to 3,386,000 net tons, an increase of 201,000 tons, or 6.3%, compared with

## THE CHRONICLE

U. S. Bureau of Mines. Daily output increased to 109,223 tons, a gain of 3,065 tons, or 2.9%. The coke plants operated at about 82% of capacity. There were two new plants added to the active list during October—one at Erie, Pa., and one at Thomas, Ala. With the inclusion of these, the total by-product plants now in existence is 78—of which 71 were active, 6 idle, and 1 in process of rebuilding. The current output is the highest on record for any month.

The "Iron Age" states that production of coke pig iron for the 31 days in October was 3,023,370 gross tons, or 97,528 tons per day, as compared with 2,726,198 tons, or 90,873 tons per day, for the 30 days in September. This is the first time the total has exceeded 3,000,000 tons since April of the present year. A year ago the October production of pig iron was 2,477,127 tons.

Beehive coke production shows an increase during October, the total for the month being 1,006,000 net tons, as compared with 746,000 tons in September. The increase amounts to 260,000 tons, or 34.9%.

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

	By-Product Coke.	Beehive Coke.	Total.
1923 monthly average	3,133,000	1.615.000	4.748.000
1924 monthly average	2,833,000	806.000	3.639.000
July 1925	3,171,000	532,000	3,703,000
Aug. 1925	3,162,000	602,000	3.764.000
Sept. 1925	b3,185,000	746,000	b3.931.000
Oct. 1925	3,386,000	1.006.000	4.392.000

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

To produce the coke reported required 6,452,000 net tons of bituminous coal, of which 4,865,000 tons were con-

sumed in by-product ovens and 1,587,000 tons in beehive ovens.

ESTIMATED MONTHLY CONSUMPTION OF COAL IN THE MANUFAC-

	Consumed in By-Product Ovens.	Consumed in Beehive Ovens.	Total Coal Consumed.
1923 monthly average	4,523,000	2,507,000	7.030.000
1924 monthly average	4,060,000	1,272,000	5,332,000
July 1925	4.556,000	839,000	5,395,000
Aug. 1925	4,544,000	950,000	5,494,000
Sept. 1925	a4,576,000	1,177,000	a5,753,000
Oct. 1925	4,865,000	1.587.000	6,452,000

a Revised since last report.

Of the total output of by-product coke during October, 82.2% was made in plants associated with iron furnaces, and 17.8% was made at merchant or other plants. These proportions have been fairly constant since February.

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.

	19:	20.	19	1921. 1922.		19	923. 1924.		24.	1925.		
	Fur- nace.		Fur- nace.	Other	Fur- nace.	Other	Fur- nace.	Other	Fur- nace.	Other	Fur- nace.	
January February March April May July September October November December.	79.8 80.7 81.1 82.0 82.3 82.5 82.0 81.1 81.3 81.1 82.5	18.9 18.9 18.0 17.7 17.5 18.0 18.9	82.3 81.3 80.3 81.1 82.6 81.2 83.0	$\begin{array}{c} 16.9\\ 17.7\\ 18.7\\ 19.7\\ 18.9\\ 17.4\\ 18.8\\ 17.0\\ 16.2\\ 16.0\\ 15.8\\ 15.1\\ \end{array}$	$\begin{array}{r} 82.4\\ 83.3\\ 83.3\\ 83.7\\ 85.5\\ 85.7\\ 86.0\\ 80.3\\ 82.7\\ 83.3\\ 83.1\\ 82.9\end{array}$	$\begin{array}{c} 17.6\\ 16.7\\ 16.3\\ 14.5\\ 14.3\\ 14.0\\ 19.7\\ 17.3\\ 16.7\\ 16.9\\ 17.1 \end{array}$		$\begin{array}{c} 17.2\\ 17.7\\ 17.4\\ 17.4\\ 17.3\\ 16.9\\ 16.7\\ 17.3\\ 17.8\\ 17.8\\ 17.8\\ 17.8\\ 17.8\\ 17.8\\ 17.4\end{array}$	$\begin{array}{c} 82.8\\ 83.6\\ 84.0\\ 83.6\\ 80.0\\ 80.8\\ 80.8\\ 79.5\\ 82.0\\ 82.9\\ 83.4\\ 84.6\end{array}$	$\begin{array}{c} 17.2\\ 16.4\\ 16.0\\ 16.4\\ 20.0\\ 19.2\\ 19.2\\ 20.5\\ 18.0\\ 17.1\\ 16.6\\ 15.4 \end{array}$	83.7 83.2 83.1 82.6 82.1 a82.2	16.2 16.3 16.3 16.8 16.9 17.4 17.9 a17.8

a Revised since last report.

Current Events and Discussions

## The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Nov. 18, made public by the Federal Reserve Board, which deals with the results for the twelve Federal Reserve banks combined, shows an increase of \$3,-600,000 in bills and securities and of \$14,600,000 in cash reserves, together with a decline of \$3,200,000 in Federal Reserve note circulation. Holdings of discounted bills went up \$1,700,000, holdings of acceptances purchased in open market \$2,300,000, and foreign loans on gold \$1,000,000, while Government securities declined \$700,000. Gold reserves increased \$3,100,000, other cash reserves \$11,500,000, and non-reserve cash \$2,400,000.

Discount holdings of the Federal Reserve Bank of San Francisco went down \$9,600,000, those of Chicago \$9,500,-000, New York \$5,200,000, and Boston and Richmond \$3,000,000 each. At the Philadelphia bank, discounts went up \$8,200,000; at St. Louis \$8,000,000, Atlanta \$5,700,000, Cleveland \$4,900,000 and Kansas City and Minneapolis \$3,000,000 and \$2,700,000, respectively. After noting these facts, the Federal Reserve Board proceeds as follow:

An increase of \$9,900,000 in open-market acceptance holdings is reported by the Federal Reserve Bank of Atlanta, an increase of \$4,700,000 by Boston, and of \$3,400,000 by St. Louis. The New York bank shows a reduction of \$6,100,000 in acceptance holdings, and Kansas City a reduction of \$3,800,000, while the other banks report smaller changes for the week. Treasury notes on hand increased \$1,200,000,000, while holdings of U. S. bonds went down \$1,300,000 and of Treasury certificates \$600,000. The principal changes in Federal Reserve note circulation during the week comprise an increase of \$2,800,000 reported by the Federal Reserve Bank of New York, and decreases of \$2,800,000 and \$2,200,000, respectively reported by Cleveland and Philadelphia.

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 2495 and 2496. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Nov. 18 1925 follows:

Increase (+) or Decrease (---)

	Week.	Year.	6
Total reserves	+\$14.600.000	-\$238,100,000	10
	+3.100.000	-268,600,000	
Total Dills and securities	+3,600,000	+164,800,000	1
Bills discounted, total	+1.700.000	+332,500,000	1.1
Secured by U. S. Govt. obligations	+4.300.000	+195,800,000	18
Other bills discounted	-2.600.000	+136,700,000	10
Bills bought in open market	+2.300.000	+79,700,000	1
U. S. Government securities, total	-700,000	-253,800,000	
Bonds	-1.300.000	+12.100.000	
	+1.200.000		U
Certificates of indebtedness	-600.000	-112,600,000	1
Federal Reserve notes in circulation	-3.200.000	-115,400,000	1'
Total deposits	+33,200,000	+51,500,000	l f
Members' reserve deposits	+28,600,000	+45.500.000	17
Government deposits	+2.700.000	+300.000	18

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

The Federal Reserve Board's weekly statement of condition of 723 reporting member banks in leading cities as of Nov. 11 shows declines of \$4,000,000 in loans and discounts, \$13,000,-000 in investments and \$74,000,000 in borrowings from the Federal Reserve banks, and an increase of \$29,000,000 in net demand deposits. Member banks in New York City reported a decrease of \$42,000,000 in loans and discounts, and an increase of \$1,000,000 in investments, together with decreases of \$18,000,000 and \$44,000,000 in net demand deposits and borrowings from the Federal Reserve banks. It should be noted that the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on U. S. Government obligations show little or no change in any of the districts during the week. Loans on corporate stocks and bonds went down \$34,000,000 in the New York district, this decrease being offset by increases in most of the other districts. The largest increase in this item, \$12,000,000, was reported by banks in the Philadelphia district. All other loans and discounts declined \$2,000,000, an increase of \$9,000,000 in the Chicago district and small increases in the New York, Atlanta, Kansas City and San Francisco districts being more than offset by reductions in the other seven districts. Further comments regarding the changes shown by these member banks are as follows:

Investments in U. S. securities declined by \$11,000,000, of which \$7,000,-000 was reported by banks in the New York district. Holdings of other bonds, stocks and securities show practically no change in any of the districts.

Net demand deposits went up \$29,000,000. Increases of \$18,000,000 each in the Kansas City and San Francisco districts, of \$12,000,000 in the Boston district, and of \$10,000,000 and \$8,000,000, respectively in the Chicago and St. Louis districts, were partly offset by decreases of \$27,-000,000 in the New York district and \$11,000,000 in the Cleveland district.

Time deposits were reported as \$4,000,000 less than a week ago, the principal changes including an increase of \$9,000,000 in the New York district and reductions of \$5,000,000 each in the Boston and Philadelphia districts.

Borrowings from the Federal Reserve banks were reduced \$74,000,000. The largest reductions were as follows: New York district \$44,000,000. San Francisco district \$10,000,000, Chicago and St. Louis districts \$8,000,000, 000 and \$7,000,000, respectively.

On a subsequent page—that is, on page 2496—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:

## THE CHRONICLE

		or Decrease (—) puring
	Week.	Year.
Loans and discounts, total	-\$4.000.000	+\$1.150.000.000
Secured by U. S. Govt. obligations	-2.000.000	-23,000,000
Secured by stocks and bonds		+945,000,000
All other		+228,000,000
Investments, total	-13,000,000	
U. S. bonds	-2,000,000	+262,000,000
U. S. Treasury notes		-251,000,000
U. S. Treasury certificates		-186,000,000
Other bonds, stocks and securities		+65,000,000
Reserve balances with F. R. banks	-14,000,000	+14,000,000
Cash in vault		-23,000,000
Net demand deposits	+29,000,000	+53,000,000
Time deposits	-4.000.000	+524,000,000
Government deposits		
Total accommodation at F. R. banks	-74,000,000	+305,000,000

#### Weekly Digest of Cables Received from Foreign Offices of the Department of Commerce at Washington. GERMANY.

German industrial and financial conditions remain unimproved aside from a slight decline in price levels. Little prospect is seen for a permanent revival in basic industries until stabilization of the currency of competing countries and successful termination of commercial treaty negotiations. Favorable crop returns in Germany are endangered by the lack of agricultural credits. Stricter control of German foreign loans is being attempted by the Ministry of Finance.

#### BELGIUM.

A slackening in the general commercial and industrial activity regarded quite generally as one of the first effects of currency stabilization is noticeable in Belgium. The continental decline of the French franc has also resulted in increased competition of French goods on the Belgian markets. The Government has succeeded in balancing the 1926 budget in accordance with its promise to the banks, which advanced the loan for currency stabilization. To attain this result, however, additional taxes which will affect principally real estate, automobiles, luxuries and security transactions to the amount of 400,000,000 francs will have to be levied. The general industrial situation during October was not as satisfactory as a whole as in September. The effect of the continued drop of the French franc is generally felt. The plate glass industry, however, remained prosperous as a result of increased American orders. Declared exports to the United States decreased from \$6,377,000 in September to \$6,103,000 in October.

#### NETHERLANDS.

The threat of immediate labor difficulties in the Netherlands has been removed through amicable settlement made possible by a decline in living costs. A general continuance of brisk industrial activity is thus maintained. The financial situation is sound and currency steadiness is based on a gold cover of 52% of the note circulation of the issue bank. Heavy investment demand in September, following the reduction of the discount rate, has led to tighter money, but the Netherlands section of the Czechoslovak loan was considerably oversubscribed.

#### POLAND.

The economic tension in Poland has been slightly relieved by exports of grain and coal, but underlying causes of business stagnation remain. Factories are generally on part time or completely shut down. The Government has proposed a number of remedial measures leading to reduced expenditures and increased trade activity. The circulation is still controlled to avoid inflation.

## Offering of \$100,000,000 External Loan Sinking Fund Bonds of Kingdom of Italy-Books Closed.

A syndicate headed by J. P. Morgan & Co., the First National Bank of N. Y. and the National City Co. of N. Y. offered on Friday (Nov. 20) an issue of \$100,000,000 Kingdom of Italy external loan sinking fund 7% gold bonds at  $94\frac{1}{2}\%$  and accrued interest. The bonds will yield over 7.48% to maturity and over 7.56% to the average maturity date. The bonds dated Dec. 1 1925 will become due Dec. 1 1951. The syndicate announced on the day of the offering that the entire issue had been disposed of and the subscription books closed at 12 m. A cumulative sinking fund which, it is estimated, will redeem the entire issue by maturity, will be created by the Kingdom of Italy by annual payments of \$1,500,000 on Sept. 15 of each year, beginning Sept. 15 1926. Except for the purpose of the sinking fund, these bonds are not subject to redemption until June 1 1941, on and after which date they may be redeemed, at the option of the government, on any interest date, as a whole but not

in part, at 100%. Interest dates are June 1 and Dec. 1. Coupon bonds in denoms. of \$1,000, \$500 and \$100, not interchangeable. Principal and interest payable in United States gold coin of the present standard of weight and fineness in New York City at the office of J. P. Morgan without deduction for any Italian taxes present or future. The proceeds of the loan will be used by the Italian Government to take up the banking credit established last June and to create a gold reserve available for currency stabilization purposes, leading to the final steps in the Government's definite fiscal and financial policy, of which a completely stabilized currency is a vital part. Regarding the purpose &c. of the issue, we quote as follows from the circular:

&C. of the Issue, we quote as follows from the circular: The Italian Government's budget is balanced. Since 1922, the budgetary situation has been undergoing steady improvement, and in the fiscal year ended June 30 1925, actual revenues amounted to 20,456,000 lire, and expenditures to 20,247,000,000 lire, resulting in a surplus of 209,000,000 lire. The Government's budget for the current fiscal year (ending June 30 1926), as passed by the Italian Parliament, shows an estimated surplus of over 177,000,000 lire, and includes estimated payments on the inter-governmental debts. Receipts for the first three months of the current fiscal year, according to provisional returns, showed an excess of about 168,000,000 lire over expenditures.

#### Purpose of Issue.

The Italian Government has available resources and revenues sufficient for its current requirements, both domestic and foreign. It proposes, therefore, to devote none of the proceeds of the present loan to ordinary expenditures but to hold the entire amount as a gold reserve available for currency stabilization purposes, leading to the final steps in the Govern-ment's definite fiscal and financial policy, of which a completely stabilized eurency is a vital part. currency is a vital part.

## Government Debt.

Government Debt. Since 1923, the Italian Government has made progress in funding its floating debt and in reducing the outstanding amount of its total internal debt. On June 30 1923, the total internal debt amounted to 95,544,000,000 lire; on June 30 1925 it stood at 90,841,000,000 lire, a reduction of over 4,700,000,000 lire. With the exception of a very limited amount of bonds issued in London prior to 1914, the present loan constitutes the entire Italian Government external debt in the hands of the public. The Govern-ment's indebtedness to the United States Government has been funded under an agreement dated November 14 1925, subject to ratification by the United States Congress and the Italian Parliament. This agreement provides for payment over a period of sixty-two years, beginning with payments of \$5,000,000 annually during the first five years, gradually increasing during the life of these bonds to approximately \$26,500,000 in the twenty-fifth year and to approximately \$31,500,000 in the twenty-sixth year. The Italian Government, discussion of which is under way.

## Offering of \$5,000,000 State of Bremen (Germany) Bonds-Issue Sold-Books Closed.

A syndicate headed by the Guaranty Co. of New York and Dillon, Read & Co. on Thursday offered an additional issue of \$5,000,000 State of Bremen (Germany) 10-year 7% external loan gold bonds, maturing Sept. 1 1935, at 95% and interest, to yield 75%%. Announcement came on the same day that the entire issue had been sold and that the subscription books had been closed at 10 a.m.

Of this offering \$750,000 were withdrawn for issue in Holland by Messrs. R. Mees & Zoonen, Rotterdam, Nederlandsche Handel-Maatschappij, Mendelssohn & Co., and Pierson & Co., Amsterdam, and \$500,000 bonds were withdrawn for Switzerland by Credit Suisse and associates. The proceeds of this \$5,000,000 issue are to be used for necessary income-producing port improvements and other public works. The bonds will be dated Sept. 1 1925; they are not redeemable before maturity, but a market purchase fund of 5% per annum of the amount of bonds presently issued, payable semi-annually commencing March 1 1926, will be applied to the purchase of the bonds at not exceeding 100% and accrued interest, the unused funds to revert to the State. Revenues from the port works alone, which are payable in dollars or sterling, are estimated to yield in the current fiscal year the equivalent of \$1,260,000, which more than equals the interest charges on the entire \$15,000,000 loan.

Principal and interest payable in New York at the office of Guaranty Trust Co. of New York in gold coin, without deduction for any present or future taxes, imposed by the State of Bremen or by the German Reich or by any taxing authority. Coupon bonds in denominations of \$1,000 and \$500. Principal and interest also collectible at option of holders in Rotterdam and Amsterdam, Holland, at offices of the above-mentioned banking houses, in guilders at the then current rate for buying dollar bonds and coupons fixed by them.

The State of Bremen, comprising three harbors on the Coast and on the Weser River, is the second largest port in Germany, and is the largest cotton importing port on the European Continent. It is the main German port of entry for the North German Lloyd and the United States Steamship lines. The State of Bremen owns port works, gas and electric plants and water works, valued at about \$75,000,-

000, which is over three and ome-half times the total present debt. Bremen has been for centuries a centre of international trade and has had local autonomy since 1303. It is pointed out that its total trade in 1924 considerably exceeded that of 1913, reflecting a healthful recovery and growth based on its modern port equipment and favorable location. Also that it has excellent railroad facilities and extensive industries, and that the finances of the State are in good condition, its ordinary revenues for the fiscal year 1924-25 exceeding ordinary expenditures by over \$1,377,000 and showing a surplus of \$214,000 for the first four months of the current year.

On the announcement of the previous issue of \$10,000,000, reported in our columns on Sept. 26, page 1522, there was published a more detailed statement on the State of Bremen.

#### \$3,600,000 Offering of the Municipal Bank of the State of Hessen (Germany) (Kommunale Landesbank).

On Wednesday (Nov. 18) Dillon, Read & Co. brought out \$3,600,000 7% serial gold bonds of the Municipal Bank of the State of Hessen (Kommunale Landesbank, Germany), maturing \$180,000 serially to 1945, inclusive, at prices ranging from 93% to 100 and accrued interest, yielding between 7% and 7.65%. Mention of the fact that the offering was planned the present week was made in these columns last week, page 2354. The bonds, dated Nov. 1 1925, will be the direct obligation of the Municipal Bank (Kommunale Landesbank) of the State of Hessen, Germany. Interest pay-able May 1 and Nov. 1. Principal and interest payable in New York City at the office of Dillon, Read & Co., fiscal agent, in United State gold coin, free of all taxes of any German Governmental authorities. Coupon bonds in denominations of \$1,000 and \$500, registered as to principal. Callable as a whole only on sixty days' notice on or after Nov. 1 1930, at 103 and accrued interest.

Two hundred and fifty-three communities of Hessen, including the cities of Mainz, Darmstadt, Offenbach, Worms, Giessen and Bad Nauheim, having a total population of about 1,000,000 are, as members of the Municipal Bank, ultimately jointly and severally liable for all debts of the Municipal Bank, including these bonds. The amounts, maturities and interest yields are given as follows:

Amounts Maturitian and Prison (A

		annay same	ereca an		(Accruea	interest to .	Be Add	ed)
			C. Statist	Yield				Yield
	1mount.		Price.	About.	Amount.	Due.	Price.	About.
		Nov. 1 1926		7%	\$180,000	Nov. 1 1936		7.65%
		Nov. 1 1927		7		Nov. 1 1937		7.65
	180,000	Nov. 1 1928	993%	7.25		Nov. 1 1938	9434	7.65
	180,000	Nov. 1 1929	981/4	7.50		Nov. 1 1939	941/2	7.65
	180,000	Nov. 1 1930	98	7.50		Nov. 1 1940	941/4	7.65
-12	180,000	Nov. 1 1931	96 %	7.65		Nov. 1 1941	94	7.65
	180.000	Nov. 1 1932	961/2	7.65		Nov. 1 1942	93 7%	7.65
		Nov. 1 1933	961%	7.65		Nov. 1 1943	93 %	
		Nov. 1 1934	95 %			Nov. 1 1945		7.65
		Nov. 1 1935	951/2	7.65			931/2	7.65
	.00,000	101. 1 1000	0072	1.00	100,000	Nov. 1 1945	93 %	7.65

The bankers also make public the following letter received from the Finance Minister of the State of Hessen:

### MUNICIPAL BANK OF THE STATE OF HESSEN.

#### Darmstadt, Nov. 16 1925.

Messrs. Dillon, Read & Co., New York City. Gentlemen: With reference to the issue of \$3,600,000 Municipal Bank of the State of Hessen 7% serial gold bonds and to the contract covering such issue, I give you the following information, which, so far as it apper-tains to the communities of Hessen, is given with the approval of the Minister of the Interior:

#### The Bonds.

The bonds. The bonds will be the direct obligation of the Municipal Bank of the State of Hessen (Kommunale Landesbank), a public corporation organized for the purpose among others of procuring credits for its members, which are 253 communities (including 16 unions of communities) in the State of Hessen, including the cities of Mainz, Darmstadt, Offenbach, Worms, Giessen, Bad Nauheim, Friedberg, Bingen, Bensheim and Alzey.

#### Guaranty and State Ligbility.

Guaranty and State Liability. The bonds will be directly and unconditionally guaranteed as to prin-cipal and interest, by endorsement upon the bonds by the State Bank of Hessen (Hessische Landesbank), a public corporation organized in 1923 for the purpose among others of procuring credits for the State and munci-palities of Hessen. In accordance with the Hessen statute of July 21 1923, under which the State Bank was organized, and the Articles of Association of the State Bank, the State of Hessen, as a member of the State Bank is unconditionally liable for all its debts, and the undersigned, as Finance Minister of Hessen, will declare such unconditional liability of the State for this loan by formal statement to the Trustees for the bonds and by endorsement upon each of the Scamin.

## Further Security.

Further Security. The 253 communities of Hessen referred to above, having a total popu-lation of about 1,000,000, are, as members of the Municipal Bank, ultimately jointly and severally liable for the debts of the Municipal Bank, including these bonds when issued. A combination of the Municipal Bank and other public banks of Hessen with the State Bank is in prospect. Such a combination will not, however, impair the liability of the Municipal Bank, the communities, the State Bank or the State for the bonds. In addition, the Municipal Bank will agree, in the indenture securing the bonds, at all times while bonds are outstanding to maintain, for the benefit

The Communities. The total estimated value of the property owned by the above named ten principal cities of Hessen, which cities are ultimately jointly and sev-erally liable for these bonds as members of the Municipal Bank, is \$89, 694,000 (376,717,000 G. M.). The total value of the income producing properties owned by such ten cities is estimated at \$44,422,000 (186,574,-000 G. M.). These include forest and agricultural properties (worth \$14, 390,000=60,441,600 G. M.), electric power and light properties and street railways (together worth \$11,515,000=48,366,000 G. M.), water works (worth \$3,685,000=15,479,000 G. M.), gas works (worth \$3,284,000=34,-794,000 G. M.), slaughter houses (worth \$2,327,000=10,070,000 G. M.), and, in the cases of Mainz, Offenbach, Worms and Bingen, harbor develop-ments (worth \$3,902,000=16,392,000 G. M.). During the fiscal year end-ing March 31 1925 these cities received a net income, after depreciation, from these properties of \$1,967,500. Inasmuch as the proceeds of these bonds will be used for extensions of public works, it is expected that the revenue from public works will increase in the future. The value of the taxable real estate in the above named ten cities is \$349,089,000.

\$349,089,000.

## Community Finances.

The revenue of these 253 community Finances. The revenue of these 253 communities of Hessen is derived from public works of the type named above and from taxation, both taxes levied by the communities themselves and taxes levied by the German Reich, in which the communities share. During the fiscal year ending March 31 1925, the ten cities above named received \$6,375,000 (26,777,000 G. M.) from taxes levied by the cities and the Reich.

the Reich.

The foregoing information concerning the communities and their finances as been furnished me by the communities in question and has been verified by me.

#### The State of Hessen.

The State of Hessen. The State of Hessen was from 1806 to 1918 a Grand Duchy and is now an integral part of Germany, with a republican form of government. The entire State, except the northern half of the province of Oberhessen, lies in the important Rhine-Main district of Germany, the rivers Rhine and Main being navigable throughout their entire length within the State and furnishing one of the most important waterways in Europe. The present population of the State is about 1,350,000, of which about one-half is en-gaged in industry and somewhat less than one-third in agriculture. Hessen contains highly developed industries, notably the manufacture of machinery and metal work, leather, furniture, clothing and chemicals. There are about 1,148,750 acres (465,080 hectares) of agricultural land under cultivation, the principal products being wheat, rye, barley, oats, potatoes, and particularly sugar beet. In addition, 36,550 acres (14,798 hectares) are planted as vineyards, some of the best brands of German Rhine wine being derived from the district bordering on the Rhine in the province of Rheinhessen.

The forestry of Germany, including Hessen, is world famous. In Hessen there are about 592,590 acres (239,916 hectares) of forests under cultiva-tion, of which the State, the municipalities and private individuals own approximately one-third each. A substantial annual income is derived by such owners from these forests.

#### Public Works of the State.

Public Works of the State. The principal income producing enterprises of the State are forestry (184,140 acres), agriculture (33,260 acres), brown coal (high grade lig-nite) mining, used at the electrical works of the province of Oberhessen and at other public works. The State also owns the health resort at Bad Nauheim, with its brine, thermal and iron springs, to which 32,000 visit-ors, including 4,660 foreigners, came during 1924. The value of the income producing works owned by the State is estimated at \$62,047,000 (260,-600,000 G. M.), exclusive of administration buildings and residences worth \$9,520,000 (40,000,000 G. M.). During the fiscal year ending March 31 1925 the State received a gross income from such works of \$2,127,000 (9,135,768 G. M.), and a net income of \$668,000 (2,805,813 G. M.). Debts.

#### Debts.

Debts. These bonds will, at the date of their issue, constitute the only external debt (i. e., debt not payable in German currency) of the Municipal and State banks, of the communities referred to above, or of the State of Hessen. The total funded debt of the State and of the ten cities named above con-sists of obligations under the Valorization Law of July 16 1925, which revalued public debts payable in depreciated currency. Under this law the debts of the State and the ten principal cities cannot at this time be defi-nitely determined but cannot exceed \$13,709,000.

#### Approval of Issue.

The issue of these bonds has been duly approved by the Hessian Ministry and by the Council for Foreign Loans of the Ministry of Finance of the German Reich.

#### Purpose of Issue.

The proceeds of these bonds will be used for the increase of the harbor facilities of Mainz and for the construction of new, and extension of exist-ing, gas, electric and water works and other public works of the commu-nities herein referred to. The State of Hessen will receive at least 25% of such proceeds for similar improvements, and for improvements at the health receiver at least 25% health re ort at Bad Nauheim

Very truly yours, (Signed) K. HENRICH, Finance Minister of Hessen. (All conversions have been made at the rate of 4.2 G. M. to the dollar.)

## Loan for German Cities in Free State of Baden.

According to information received by Moody's Foreign Department, negotiations have already been concluded between a group of American bankers and the Association of

Municipalities of the Free State of Baden, Germany, for the flotation of a loan in the New York market. Bonds will be issued, it is stated, to the amount of \$3,750,000, will bear interest at the rate of 7% per annum, and will mature In addition to being guaranteed jointly within 26 years. and severally by the municipalities of Mannheim, Pforzheim, Constance, Durlach, Lorrach, Rastatt, and possibly Freiburg, the bonds will be guaranteed by the Free State of Baden. It is also expected that a part of the issue will be sold in the London market.

## Borrowing in New York Very Profitable to Danish Mortgage Bank.

A detailed report for the year ended March 31 1925 of the Mortgage Bank of Denmark, just received by Brown Brothers & Co., this city, shows a very strong financial position. Total funded debt of \$26,100,000 is about covered by cash, liquid assets and Danish Government bonds without reference to the block of about \$9,000,000 first mortgages. The bank realized 26,256,000 kronen net from its \$5,000,000 6% bonds issued in New York last February. Due to rise in value of Danish kronen since February to present rate of \$0 25, this loan could be repaid with 20,000,000 kronen. The profit to the bank thus equals 6,256,000 kronen, or over \$1,500,000.

#### First Drawing for Sinking Fund of the Hungarian Consolidated Municipal Loan.

Speyer & Co. announce that the first drawing for the sinking fund of the Hungarian Consolidated Municipal  $7\frac{1}{2}\%$  loan has taken place and that bonds so drawn will be payable on and after Jan. 1 1926 at par at their office, 24 Pine St.

#### Hungarian Revenues for September Quarter.

Hon. Jeremiah Smith Jr., Commissioner-General of the League of Nations for Hungary, in his latest report states that receipts from the revenues pledged for the 71/2% Reconstruction Loan amounted for the three months ended Sept. 30 1925 to about \$12,298,000. This is an increase of more than 50% over the receipts for the corresponding quarter of 1924 and is over one and three-fourths times the interest and sinking fund requirements of the loan for the whole year.

Crop estimates indicate that 1925 is the best year for Hungarian agriculture since the war.

### Conditions in Austria.

F. J. Lisman & Co. have given out the following cable dispatch received from Vienna under date of Nov. 13:

The associated banks of Vienna report that the export trade from Austria

The associated banks of Vienna report that the export rade from Austria for Russia is developing very satisfactorily. Large Russian orders have been quite recently placed with a number of prominent industrial concerns. The Austrian Mint and some private firms have obtained orders from some foreign Governments for the supply of large quantities of coined money. Megotiations for a commercial treaty with Germany, arising out of the we German market is of ever increasing importance to Austrian industry. In 1922 the excess of imports from Germany over Austrian exports to that yountry amounted to \$46,000,000, respectively, which indicates a consid-erable decrease in the unfavorable balance. During the current year Germany has been Austria's best customer for automobiles, especially high-class cars, and a very large buyer of high-grade steel, as well as textiles, which the object of reducing unemployment, courses are being instituted for industrial workers to enable them to take up agricultural pursuits. Attention will also be given to tropical agriculture, in order to quality ungrants to gain a livelihood overseas. The last statement of the National Bank shows over 64% of note circu-tation and current account liabilities covered by gold values.

### San Antonio Joint Stock Land Bank \$2,000,000 Bond Offering.

Hayden, Stone & Co. and Stevenson, Perry, Stacy & Co. brought out yesterday (Nov. 20) for public offering \$2,000,-000 5% Farm Loan bonds of the San Antonio Joint Stock Land Bank at 103 and interest, to yield 4.62% to 1935 and 5% thereafter. Coupon bonds and fully registered and interchangeable, the bonds will be in denominations of \$10,000. \$5,000 and \$1,000. Principal and semi-annual interest (May 1 and Nov. 1) payable at the National Park Bank, New York City, or at San Antonio Joint Stock Land Bank, San Antonio, Texas. Dated Nov. 1 1925, the bonds will be redeemable at 100 and accrued interest on Nov: 1935. or at any interest date thereafter. The bank was chartered by the Federal Farm Loan Board on Sept. 15 1919. Its operations are limited to the States of Texas and Oklahoma. The bank's loan statistics and balance sheet as of Oct. 31 1925 are as follows:

Acres of real estate security	1,010,900 \$9,769,914
Appraisor value of improvementation	-\$23,691,380
Average appraised value per acre	\$23.44
Average amount loaned per acre	\$9.66
Percentage of loans to appraised value of security	\$9.66 41.23% 95% 5%
Percentage of loans in Texas Percentage of loans in Oklahoma	95%
Assets-	070
Net mortgage loans	\$9,769,913 50
Net mortgage loans U. S. Govt. bonds and securities, less borrowed securities	21,966 37
Cash on hand and in banks	662.467 73
Accounts and notes receivable	710 99 7,928 08
Installments matured (in process of collection)	7,928 08 8 413 69
Furniture, fixtures and autos (less depreciation) Accrued interest on mortgage loans (not matured)	
Accrued interest on bonds and securities (not matured)	289.00
Deferred charges and other assets	289 00 29,090 07
Total assets	\$10,692,453 79
Form Loan bonds outstanding	\$9,283,000 00
Due borrowers on uncompleted loans	57,672 59
Amortization installments bald in advance	019 00
Matured int. on Farm Loan bonds (coupons not presented)	$2.715\ 00$ $92.000\ 00$
Accrued int. on Farm Loan bonds (not matured) Other liabilities	23.189 52
Other liabilities Capital stock paid in	
Paid-in surplus and special reserve	10,100 00
Reserve from earnings	10,000 00
Undivided profits	15.139 36

\_\$10,692,453 79 Total liabilities\_. On Oct. 13 1925 an issue of \$1,000,000 was brought out by the above mentioned banking firms and reported in our columns of that week, page 1864.

### Few German Trade Licenses Needed-Lists of Products Over Which Control Measure Will Be Kept in Force.

It was pointed out in Washington advices to the New York "Journal of Commerce" on Oct. 28 that the practically complete abolition of the system of import and export trade since 1917 was finally effected by two decrees of Sept. 25, published in the "Reichsanzeiger" Sept. 26 and effective Oct. 1. The account goes on to say:

effective Oct. 1. The account goes on to say: Accordingly, aside from the few exceptions mentioned below, all ship-ments to and from Germany may now be made without the necessity of first procuring a license from the German Federal Commissioner for Import and Export Control, says Commercial Attache C. E. Herring, Berlin, in a report to the Department of Commerce. The exceptions to this almost universal cancellation are as follows: Import licenses will still be required for: 1. Shipments from all sources of: (Ex. 38 to 42) The following plants and parts of plants (simple tourist traffic excepted): Anomona alpina, cyclamel suropeaum, daphne onecrus, gintiana lutea, purpurea, pannonica, punktata, acaulis, guaphlium leon-topidum, helleborus niger, cypridedium calceolus, nigritella auguatifelia, ophris, phylltis acolopendrium, pinus cembra, primula auricula.

generata tutes, purpures, parnonca, punktata, acanas, guapminin feon-topidum, helleborus niger, cypridedium calceolus, nigritella auguatifelia, ophris, phylitis acciopendrium, pimus cembra, primula auricula.
(Ex. 95) Fir and pine seeds.
Spirits of all kinds (ex. 178): In receptacles of 15 liters or more (except arrack and rum), 179 in other receptacles; (180) wine and fresh must from grapes, even sterilized; (182) wine with medicaments added and other potable beverages containing wine, even with addition of spices or sugar: (184) sparkling wine, including muscatel and similar wines.
(238) Coal, anthracite, unworked cannel coal, ground or not; lignite, ground or not; peat coal, artificial fuel from peat, coke (percus resignes from the dry distillation of coal or lignite), ground or not; coal and lignite briquettes (also Na aspresstine).
(300) Lead exide (gold and silver litharge) in lumps, flakes or powder; (ex. 317) calcium cyananide (Kalkstickatoff); (ex. 324) minium, red lead, Paris red, red lead exide, "Saturnzinneber," white lead; (380) morphia codeine.
(Ex. 640) Cinematograph films of celluloid or similar materials, exposed (printed).

(printed)

(printed).
 (Ex. 844) Aluminum, raw (in blocks, bars, lumpel grains, even cast in the form of slabs).
 2. Shipments originating or coming from Switzerland.

Shipments originating or coming from Switzerland. The following goods originating in or coming from Switzerland: (205) Mar-garine and oleomargarine prepared as artificial butter with milk, water, salt and coloring materials, or in a similar manner: mixtures or oleomargarine with milk butter or butter fat; vegetable tallow suitable for consumption (cocca butter, &c.); (206) margarine cheese; (207) artificial edible fats. (Ex. 230) Portland, Roman, Puzzllena, magnesia, slag and similar co-ment, with or without addition of coloring or other materials, unground (klinker cement, cement, cement grits, &c.), ground, crushed. (Ex. 354) Vanniline. (Ex. 639) Celluoid.
 Shipments originating in or coming from France.

(Ex. 639) Celluoid.
3. Shipments originating in or coming from France.
The following goods originating in or coming from France: (319) Aniline and other tar dyestuffs not specially mentioned (of benzol, tuluol, xylol, naphthaline, anthracene, &c.), including sulphur dyestuffs; (320) alizarine (alizarine red); alizarine dyestuffs, bright, produced from anthracene, dry or in paste; (321) indigo, natural and artificial; in digo carmine, pure or mixed with mineral substances or starch, dry or in paste, also lake colors (color lakes) and washing blue from indigo, indigo carmine.
The special import restrictions which were recently imposed on goods originating in and coming from Poland (see Commerce Reports for Aug. 17 1925) have not been canceled.

originating in and coming from Poland (see Commerce Reports for Aug. 17 1925) have not been canceled. Export licenses will still be required for (153) hides and skins for the preparation of leather (green, salted, limed, dried), also with the hair re-moved and split; but not further worked, as well as parts of such hides and skins, such as flanks, bellies, throats, necks and heads; leather glue stock; fish and skins of reptiles, raw; (154) hare and rabbit, skins raw. (Ex. 156) Bones, even cut across in small pieces; horn cores, hoofs, claws for purposes other than carving, raw, even with the fat removed. (238) Coal, anthracite, unworked cannel coal, even ground; lignite, even ground coke (porous residues from the dry distillation of coal and lignite), ground or not; briquettes (coal and peat briquettes, also Nass-pressiteine). (Ex. 244) Coal tar crude.

pressiteine). (Ex. 244) Coal tar crude. (Ex. 244) Coal tar crude. (Ex. 673) Paper clippings (waste from the manufacture of paper), waste paper, including written or printed paper (maculature); paper, cardboard and wares of paper and cardboard, fit only for repulping; (Ex 843) Broken and old iron (scrap), turnings, borings, planings, fill-ings, bar ends, sheet iron corners and other iron waste only fit for remelting

or fusing, scale (hammerscale and rolling mills scale), grindings, also bar fron for remelting, enumerated in Import No. 785 (b) and articles for re-melting enumerated in Export Nos. 785 (a) (b) 795 (a) (b) 796, (a) (b) (c), (d) and 797 of the Statistical Index, when they have been used, whether or not their condition precludes their being used for other purposes than remelting or fuelow. remelting or fusing.

#### German Reparations Receipts and Payments for September and October.

Reparations receipts of Germany for the first two months of the second annuity year under the Dawes Plan totaled 154,630,331 gold marks, according to a statement under date of Nov. 12, issued by the office of the Agent-General reparations payments. The payments for the year totaled 177,515,884 gold marks. For the month of October 1925 the total receipts were 96,405,411 gold marks and the total payments for the same month were 93,583,378 gold marks. The following is the summary receipts and payments to Oct. 31 1925 (on cash basis, reduced to gold mark equivalents):

A. Receipts:	Month of October 1925. Gold Marks.	Oct. 31 1925.
Budgetary contribution	25.863,240.30 50,000,000.00 487,985.65 54,185.11	53.874,016.45 50,000,000.00 487,985.65 268,329.38
Total receipts B.—Balance of cash at Aug. 31 1925	96,405,411.06	$\frac{154,630,331.48}{107,013,270.89}$
Total cash available C.—Payments: 1. Payments to or for the account of:		261.643,602.37
France British Empire Italy Belgium Serb-Croat-Slovene State	5,523,204.20 7,298,503.88 4,619,711.16	$\begin{array}{c} 11.909,126.82\\ 15.746,031.47\\ 6.848,970.18 \end{array}$
Rumania Japan Portugal Greece Poland Total payments to Powers8 2. For service of German ext'l Loan, 1924	$\begin{array}{r} 827,118.52\\ 625,392.93\\ 246,175.24\\ 4,863.70\end{array}$	$\begin{array}{c} 1,346.469.04\\ Dr.\ 179.26\\ 1,053.967.95\\ 480.732.55\\ 4.863.70\end{array}$
Total payments to Powers8 2. For service of German ext'l Loan, 1924 3. For expenses of:—	82,412,827.33 7,825,865.09	$\frac{153.055.312.48}{19,235,786.99}$
Reparations Commission Office for Reparations Payments Rhineland High Commission Military Commission of Control	308 180 60	$\begin{array}{r} 728,681.35\\ 616.693.46\\ 1,568,374.35\\ 1,100,000.00.\end{array}$
	1,211,035.66	1,211,035.66
D.—Balance of cash at Oct. 31 1925	3,583,377.67	177,515,884.29 84,127,718.08
March South and Statistics and Statistics and Statistics		261,643,602.37

## The Italian War Debt Settlement.

On Saturday last Count Volpi, Finance Minister of Italy, and Secretary Mellon for the United States definitely signed the Italian-American debt settlement agreement at Washington on Nov. 14. According to the daily papers, Count Volpi sprung a surprise by turning over to the Treasury Department a check for \$5,000,000 in payment of the first installment in liquidation of the debt, although not due until June 15 1926. After some objections the American officials finally agreed to the transaction, after Count Volpi explained that Italy was anxious to make the payment seven months in advance in ordre to add finality to the accomplishment of the Debt Funding Commissions and as an "earnest" of his country's determination to make good on the contract. Count Volpi also read to Secretary Mellon a message which he had received from Premier Mussolini, expressing his gratitude to the American Debt Commissioners for their fairness in recognizing the necessity for extreme leniency in the settlement of Italy's debt, and Secretary Mellon asked the Italian Finance Minister to send a congratulatory message to Signor Mussolini in reply.

These ceremonies occurred at the Treasury Department and at their close the agreement was sent to the White House and was signed by President Coolidge. In its final form the agreement calls upon Italy to repay to the United States a principal amount of \$2,042,000,000 over a period of sixtytwo years, with interest averaging about nine-tenths of 1% during the last fifty-seven years, or a total of \$2,407,-000,000. The actual principal amount of the debt agreed upon in the recent negotiations was \$2,042,199,436 34, but Italy on Saturday made a cash payment of \$199,436 34 in order to reduce the total to a more workable basis for figuring interest charges.

Count Volpi laid emphasis on the fact that the Italian Government intended to supervise all requests made for loans by Italian industries; that none would be asked for except for the development of new production, and then only in limited amounts which it was certain would entail no obligations Italian capacity to pay could not meet. "The Italian people," said Count Volpi, "are grateful for the friendly attitude of the American press during the debt negotiations, and I have received messages from all parts of the United States expressing gratification over the settlement. The press has helped by its friendly feelings.'

## Full Text of the Agreement

The text of the agreement is as follows

AGREEMENT

Made the 14th day of November 1925 at the City of Washington, Dis-trict of Columbia, between the Kingdom of Italy, hereinafter called Italy, party of the first part, and the United States of America, hereinafter called the United States, party of the second part. *Whereas*, Italy is indebted to the United States as of June 15 1925 upon

whereas, Italy is independent of the United States and States and the aggregate principal amount of \$1,647,869,197 96, together with interest accrued and unpaid thereon; and Whereas, Italy desires to fund said indebtedness to the United States, both principal and interest, through the issue of bonds to the United States and the and the United States is prepared to accept bonds from Italy upon the terms hereinafter set forth; Now, therefore, in consideration of the premises and of the mutual cove-

Now, therefore, in consideration of the premises and of the mutual covenants herein contained, it is agreed as follows.
1. Amount of Indebtedness—The amount of indebtedness to be funded, after allowing for certain cash payments made or to be made by Italy, is \$2.042,000,000, which has been computed as follows.
Obligations taken for cash advanced by Treasury, \$1,648,034,050 90. Accrued and unpaid interest at 4¼% per annum to Dec. 15 1922, \$251,846,654 79; total, \$1,899,880,705 69. Accrued interest at 3% per annum from Dec. 15 1922 to June 15 1925, \$142,491,052 93; total, \$2,042,371,758 62. Deduct payments made on account of principal since Dec. 15 1922, \$164,852 94; interest on principal payments at 3% per annum to June 15 1925, \$164,852 94; interest on principal payments at 3% per annum to June 15 1925.

\$164,852 94; interest on principal payments at 3% per annum to June 15 1925, \$7,439 34; total, \$172,292 28.
Total net indebtedness as of June 15 1925, \$2,042,199,466 34.
To be paid in cash upon execution of agreement, \$199,466 34.
Total indebtedness to be funded into bonds, \$2,042,000,000.
2. Payment—In order to provide for the payment of the indebtedness thus to be funded Italy will issue to the United States at par bonds of Italy in the aggregate principal amount of \$2,042,000,000, dated June 15 1925 and maturing schedule:
Year. June 15, Year. June 15, 1Year. June 15, 1Year. June 15

Year. June 15	Year. June 15.	Year. June 15	Year. June 15
1926\$5,000,000	1942\$17,000,000	1958\$29,600,000	1974\$50,500,000
1927 5,000,000	194317.600.000	1959 30.500.000	197552,000,000
1928 5,000,000	194418,300,000	196031.500.000	197654,000,000
1929 5,000,000	1945 19,000,000	1961 32,500,000	1977 56,000,000
1930 5.000.000	194619,600,000	196233,500,000	197859.000.000
193112,100.000	194720,000,000	196334,500,000	197961.000.000
193212,200,000	194820,600,000	196435,500,000	198062.000,000
193312,300,000	194921,200,000	196536,500,000	198164,000,000
193412,600,000	195022,000,000	196638,000,000	198267,000,000
193513,000,000	195123,000,000	1967 39,500,000	198369,000,000
193613,500,000	195223,800,000	196841.500,000	198472,000,000
193714,200,000			198574,000,000
193814,600,000		197044,500,000	
193915,200,000		197146,000,000	
194015,800,000		197247,500,000	
194116,400,000	1957 28,500,000	197349.000.000	Total\$9 049 000 000

Provided, however, that Italy, at its option, upon not less than ninety days' advance notice to the United States, may postpone any payment on account of principal falling due as hereinabove provided after June 15 1930 to any subsequent June 15 or Dec. 15 not more than two years distant from its due date, but only on condition that in case Italy shall at any time From its due date, but only on condition that in case italy shall at any time exercise this option as to any payment of principal the payment falling due in the second succeeding year cannot be postponed at all unless and until the payments of principal due two years and one year previous thereto shall actually have been made. All such postponed payments of principal shall bear interest at the rate of  $4\frac{14}{5}$  per annum, payable semi-annually. The Rates of Interest.

shall bear interest at the rate of 4¼% per annum, payable semi-annually. The Rates of Interest.
3. Form of Bond—All bonds issued or to be issued hereunder to the United States shall be payable to the Government of the United States of America or order and shall be signed for Italy by its Ambassador at Washington or by its other duly authorized representative. The bonds shall be substantially in the form set forth in the exhibit hereto annexed and marked "Exhibit A" and shall be issued in sixty-two pieces, with maturities and in denominations as herein above set forth, and shall bear no interest until June 15 1930, and thereafter shall bear interest at the rate of ½ of 1% per annum from June 15 1940 to June 15 1940; at the rate of ½ of 1% per annum from June 15 1950 to June 15 1940; at the rate of ½ of 1% per annum from June 15 1980, and at the rate of 1% for for great and in form June 15 1950 to June 15 1940; at the rate of ½ of 1% per annum from June 15 1980, and at the rate of 1% per annum after June 15 1970 to June 15 1980, and at the rate of 1% of each year...
4. Method of Payment—All bonds issued or to be issued hereinunder shall be payable, as to both principal and interest, in United States gold coin of the present standard of value, or, at the option of Italy, upon not less than thirty days' advance notice to the United States in any obliga-tions of the United States, shall be made at the Treasury of the United states in Washington or at the option of the Surey of the United states in Washington or at the option of New York, and if in cash or in obligations of the United States shall be in form acceptable to the states in Washington or at the federal Reserve Bank of New York, and if in cash shall be made in fundis immediately available on the date of payment, escretary of the Treasury of the United States under the general regula-stons of the United States shall be in form acceptable to the stotes of the Treasury Department governing transactions in United States obligations.

obligations. 5. Exemption from Taxation—The principal and interest of all bonds issued or to be issued hereunder shall be paid without deduction for and shall be exempt from any and all taxes or other public dues, present or future, imposed by or under authority of Italy or any political or local taxing authority within Italy, whenever, so long as, and to the extent that beneficial ownership is in (a) the Government of the United States, (b) a person, firm or association neither domiciled nor ordinarily resident in Italy, or (c) a corporation not organized under the laws of Italy. 6. Payments Before Maturity—Italy at its option on June 15 or Dec. 15 of any year, upon not less than ninety days' advance notice to the United States, may make advance payments in amounts of \$1.000 or multiples thereof on account of the principal of any bonds issued or to be issued hereunder and held by the United States. Any such advance payments shall be applied to the principal of such bonds as may be indicated by Italy at the time of the payment. Bonds Suitable for Sale.

#### Bonds Suitable for Sale.

7. Exchange for Marketable Obligations—Italy will issue to the United States at any time, or from time to time, at the request of the Secretary

of the Treasury of the United States, in exchange for any or all of the bonds issued hereunder and held by the United States definitive engraved bonds in form suitable for sale to the public, in such amounts and denominations as the Secretary of the Treasury of the United States may request in bearer form, with provision for registration as to principal, and in fully registered form, and otherwise on the same terms and conditions, as to dates of issue and maturity, rate or rates of interest, if any, exemption from taxation, payment in obligations of the United States insued after April 6 1917, and the like, as the bonds surrendered on such exchange. Italy will deliver definitive engraved bonds to the United States in secondarce herewith and maturity, rate or rates of interest, if any, exemption from taxation, payment in obligations of the United States issued after April 6 1917, and the like, as the bonds surrendered on such exchange. Italy will deliver definitive engraved bonds to the United States in accordance herewith within six months of receiving notice of any such request from the Secretary of the Treasury of the United States, and pending the delivery of the defini-tive engraved bonds will deliver at the request of the Secretary of the Treasury of the United States temporary bonds or interim receipts in form satisfactory to the Secretary of the Treasury of the United States within thirty days of the receipt of such request, all without expense to the United States. The United States before offering any such bonds or interim receipts for sale in Italy, will first offer them to Italy for purchase at par and accrued interest, if any, and Italy shall likewise have the option, in lieu of issuing any such bonds or interim receipts, to make advance redemption, at par and accrued interest, if any, of a corresponding principal amount of bonds issued hereunder and held by the United States. Italy agrees that the definitive engraved bonds called for by this paragraph shall contain all such provisions and that it will cause to be promulgated all such rules, regulations and orders as shall be deemed necessary or desirable by the Secretary of the Secretary of the United States, in order to facilitate the sale of the bonds in the United States, in Italy or elsewhere, and that if requested by the Secretary of the Treasury of the United States it will use its good offices to secure the listing of the bonds on such stock exchanges as the Secretary of the Treasury of the United States may specify. *Cancellation of Bonds.* 

### Cancellation of Bonds.

8. Concellation and Surrender of Obligations-Upon the execution of this agreement the delivery to the United States of the principal amount of bonds of Italy to be issued hereunder, together with satisfactory evidence of authority for the execution of this agreement by the representative of Italy

authority for the execution of this agreement by the representative of Italy and for the execution of the bonds to be issued hereunder, the United States will cancel and surrender to Italy at the Treasury of the United States in Washington the obligations of Italy held by the United States. 9. Notices—Any notice, request or consent under the hand of the Secretary of the Treasury of the United States shall be deemed and taken as the notice, request or consent of the United States and hall be sufficient if delivered at the Embassy of Italy at Washington or at the office of the Ministry of Finance at Rome; and any notice, request or election from or by Italy shall be sufficient if delivered to the American Embassy at Rome or to the Secretary of the Treasury at the Treasury of the United States in Washington. The United States in its discretion may waive any notice required hereunder, but any such waiver shall be in writing and shall not extend to or affect any subsequent notice or impair any right of the United States to require notice hereunder.

extend to or affect any subsequent notice or impair any right of the United States to require notice hereunder. 10. Compliance With Legal Requirements—Italy represents and agrees that the execution and delivery of this agreement have in all respects been duly authorized and that all acts, conditions and legal formalities which should have been completed prior to the making of this agreement have been completed as required by the laws of Italy and in conformity therewith. 11. Counterparts—This agreement shall be executed in two counterparts, each of which shall have the force and effect of an original. In witness whereof Italy has caused this agreement to be executed on its behalf by Gluseppe Volpi di Misurata, its plenipotentiary at Washington thereunto duly authorized, subject, however, to ratification in Italy, and the United States has likewise caused this agreement to be executed on its behalf by Andrew W. Mellon, Secretary of the Treasury as Chairman of the World War Foreign Debt Commission, with the approval of the President, subject, however, to ratification in Italy, and pursuant to the Act of Congress approved Feb. 9 1922, an amended by the Act of Congress approved Jan. 21 1925, all on the day and year first above written. THE KINGDOM OF ITALY. By GIUSEPPE VOLPI DI MISURATA. THE UNITED STATES OF AMERICA, for the World War Foreign Debt Commission. By A. W. MELLON. Secretary of the Treasury and Chairman of the Commission. Approved: CALVIN COOLIDGE, President.

#### CALVIN COOLIDGE, President.

## Luigi Criscuolo on Italian Debt Settlement.

In a statement commenting on the Italo-American debt accord, luigi Criscuolo, of Merrill, Lynch & Co., says as follows:

"The settlement of the Italo-American war debt was arrived at on a basis that leaves no doubt of the friendly feelings which America has always had for Italy. Even those who were pointed out as being irreconcilable to any concessions, Senators Smoot and Borah finally realized Italy's difficult position. They were doubtless influenced by her frank admission that she wanted to pay and came to the conclusion that there was no use in reducing a friendly debtor to poverty, for that would defeat their purpose. There were many arguments in favor of leniency towards Italy and the arguments were in the main sound business argument and not sentiment.

"In arriving at an agreement, the American commissioners must have realized also what effect a discord would have had on Italian internal affairs, and they did not want to be parties to making the political situation in Europe more tense than it now is. It is hoped that both houses of Congress will ratify the agreement. Such ratification will not merely mean that Italy has squared her accounts for the time being, but that our other debtors will strive to make an accord, so that they too may be able to put their houses in order. But it will also mean that Italy can place a substantial dollar loan in America in order to improve her foreign exchange situation, purchase raw materials and inaugurate a program of intensive and productive internal reconstruction. Work

is going to be Italy's salvation. She has the man-power and now that capital will be practically assured her, we cannot but be optimistic over her future.

"Both the Italian and American commissioners are to be congratulated for the extremely expeditious manner in which the accord was reached. This accord will further strengthen the friendly relations already existing between the two nations."

#### The Question of Private Loans to Italy.

Count Volpi said he was not yet in a position to discuss in detail the question of Italy seeking private loans in the American money market, but that he was willing to make some observations on that subject. Even before the debt funding negotiations were started, he said, a number of American bankers visited Italy and satisfied themselves, not as to Italy's great capacity to pay but Italy's capacity to produce and develop. The Italian Government was not interested in loans which might be sought by Italian private interests except to see that no loans were obtained which could not be met in full. Any loans sought, he added, would be for the development of new production, and there would be no requests for large amounts because the capacity of Italy to transfer funds out of that country was limited and because the Italian Government was determined that any promises to pay would be kept. The Italian Government, like the American Government, Count Volpi stated, regulated foreign loans, although the use of the money obtained was, of course, left in the hands of the private industries. Count Volpi's attention was called to a published story stating that enemies of Italy had circulated reports that Italy had no intention of carrying out her contract to repay her wartime debts to the United States and had entered upon an agreement merely to place herself in the position to obtain further loans in the American private money market. He characterized it as unworthy of a reply. If such had been the case, he said, Italy would not have sent her Finance Minister and leading financial experts to America to seek an agreement they believed to be within the capacity of Italy to pay, but would have taken any agreement the United States saw fit to offer.

#### Premier Mussolini's Message Regarding Italian Debt Settlement.

Following the signing of the agreement the Treasury Department made a brief announcement which included the message sent to the American Debt Commission by Premier Mussolini, and Secretary Mellon's reply. This announcement quotes Count Volpi as follows:

"I don't think I can close in a more appropriate way the proceedings of these meetings on our part than by communicating to you the following message which I just received from Premier Mussolini:

from Premier Mussolini: I desire to express my full appreciation of the settlement reached, which represents a happy conciliation of interests as well as the acknowledgment of the justice of our case and of our real capabilities. Please convey to the members of the American Commission the expression of my gratification, voicing the sentiments of the Italian people. The good will shown by the American Commission in reaching a settle-ment evidences their appreciation of Italy's efforts during and after the war. The conclusion of the agreement will help make the bonds of friendship between the two countries still closer. It will be a poverful stimulus for the development of economic intercourse and relations between Italy and the United States, adding a favorable element to general stabilization Scantary Mollon replied:

Secretary Mellon replied:

Secretary Mellon replied: You came here to disclose to us all of the factors invelved in Italy's capacity to pay. We met you with an open mind and the two weeks' full discussion of your situation has brought the two Commissions together upon what we believe is a settlement fair to each nation. By the agreement we have just signed Italy recognizes to her full capacity the integrity of her international obligations, we have eliminated in the relations of the two countries a matter disturbing if left unsettled and we have added ene more stone to the rebuilding of Europe's financial structure. Will you express to Premier Mussolini our appreciation of the character of the delegation which he sent to America and of the will to reach agree-ment with which they were inspired.

#### Thomas W. Lamont of J. P. Morgan & Co. Entertains **Italian Debt Commission**

Count Volpi, Minister of Finance of Italy and Chairman of the Royal Italian War Debt Commission, and his associates on the Commission were the guests of honor at a luncheon given at the Recess Club on Wednesday by Thomas W. Lamont of J. P. Morgan & Co. Among those present were Judge E. H. Gary; Thomas Cochran of J. P. Morgan & Co.; Mortimer L. Schiff of Kuhn, Loeb & Co.; Dr. Mario Alberti, Italian War Debt Commission; James S. Alexander, President National Bank of Commerce; Frederick W. Allen, of Lee, Higginson & Co.; Clarence Dillon of Dillon, Read

& Co.; George F. Baker Jr., Vice-Chairman First National Bank; George Whitney of J. P. Morgan & Co.; H. B. Baker, Vice-President National City Co.; Prof. Alberto Beneduce; Mortimer N. Buckner, Chairman New York Trust Co.; Commissioner Gino Buti, Italian War Debt Commission; Lewis J. Clarke, President American Exchange-Pacific National Bank; Paul D. Cravath; George W. Davison, President Central Union Trust Co.; Moreau Delano of Brown Brothers & Co.; Walter E. Frew President Corn, Exchange Bank; John H. Fulton, President National Park Bank of New York; Giovanni Fummi; Count Dino Grandi, Italian War Debt Commission; Charles Hayden of Hayden, Stone & Co.; Alvin W. Krech, Chairman Equitable Trust Co.; Count Lelio Bonin Longare, Italian War Debt Commission; Dr. Albert Pirelli, Italian War Debt Commission; Luigi Podesta, Banca d'Italia; Gino Ravenna; Charles S. Sargent of Kidder, Peabody & Co.; E. H. H. Simmons, President New York Stock Exchange; Lloyd W. Smith of Harris, Forbes & Co.; Benjamin Strong, Governor Federal Reserve Bank; Myron C. Taylor; Arthur M. Anderson; J. P. Morgan Co.; Albert A. Tilney, President Bankers Trust Co.; Albert H. Wiggin, President Chase National Bank, and William Woodward, President Hanover National Bank.

### President E. H. H. Simmons, Head of New York Stock Exchange, Seeks Editors' Views

Editors from New York State, Connecticut and New Jersey were guests of the New York Stock Exchange on Nov. 16. More than 200 men and their wives attended the conference and the luncheon served in the Exchange's luncheon club rooms. E. H. H. Simmons, President of the New York Stock Exchange, explained the publicity policy of the Exchange:

Stock Exchange, explained the publicity policy of the Exchange: "It would of course be impossible," he said, "in an institution of this character to work out all our problems by means of newspaper discussions. There has to be a certain element of privacy in arriving at our decisions here, as in any other business. But I believe it is due the puolic to state the grounds for the policies and actions of the Exchange clearly and fairly in all cases. As far as the relations of the Stock Exchange to the press are concerned, I feel we have everything to gain by inviting its constructive oriticism and suggestion. In the past the opinions of experienced newspaper men have carried great weight with us here in the Exchange, and in many ways have helped us to better our rules and methods of doing business. I can assure you, therefore, that suggestions from American newspaper editors be received by myself and my associates with very genuine appreciation and gratitude. There have been times when we have found it advisable in delicate situations, to take the members of the press into our confidence. with full knowledge that that confidence would be respected. "One very fundamental type of information is, of course, speedy and accurate reports of price quotations established on our trading floor. This ways have helf is result, the Stock Exchange has consistently and eventations immediately available over the stock ticker. As fast as science and invention have made available for our use better methods and devices for accomplishing this result, the Stock Exchange has consistently and spontations immediately available over the stock ticker. As fast as science and invention have made available for our use better methods and devices for accomplishing this result, the Stock Exchange has consistently and spontations immediately available over the stock ticker. May any 1 of the coming year will be a milestone in the evolution of our ticker system, since by that date the Western Union wires which carry our qu

James C. Auchincloss, Chairman of the Exchange Committee on Publicity, also addressed the conference, explaining to the visitors the intricacies of stock dealings on the floor of the Exchange and seeking to make clear the transactions which they had previously witnessed from the gallery. In the afternoon the visiting editors were taken to the Federal Reserve Bank and to the National City Bank, to which they had been invited. Officers of these two institutions took them in charge and escorted them through the buildings, and gave them an idea of the great activity which characterizes the operations of institutions of that sort.

#### Prosperity, Not Booms, Should Be Our Normal State, Says James Speyer.

James Speyer of Speyer & Co. has written an article for "Forbes Magazine" which winds up with the declaration above and which is well worth reproducing, so we print it below for the benefit of our readers.

below for the benefit of our readers. It was to be expected that, after the war, the impoverished countries of Europe would turn to us for financial co-operation in their work of restoration, and it was but natural that our bankers and investors should be willing to help in this work, the more so as this financial co-operation offers exceptional opportunities to get many safe investments at very much more attractive interest rates than have been possible for a generation. What very few bankers and economists expected, however, is the fact that, in spite of an impoverished Europe, we have been able to sell and export more goods than we imported, and our trade balance has been such a favorable one during these last years. If we did this while some of the European countries were still struggling with depreciated cur-rencies, &c., it seems reasonable to expect that our trade balance may be even more favorable as the financial rehabilitation of Europe progresses, which it promises to do, because these foreign Powers, through the Dawes Plan and the Locarne Treaty, have begun to correct some of the economic, f not the political, mistakes of the Versailles Treaty.

Our investments in foreign securities have already reached a very large total, estimated at \$7,000,000,000. We have now finally become a "capital exporting" country, a field in which, for half a century or more, Great Britain has been the leader. It is worth noting, and I think a unique achievements, that the United States is a "capital exporting" country at a time when its own resources have not yet been fully developed, and when there is still room in our great and blessed land for millions of people to come to live, work and produce. For these reasons, we may rest assured that our financial and economic position will not only be maintained but strengthened in the future, and it is perhaps this unconscious realization of our position which is at the bottom of the feeling of confidence inspiring our people, and of what we call "prosperity."

bottom of the feeling of confidence inspiring our people, and of what we call "prosperity." Apart from these underlying factors there are at the present time other contributing causes of a more transient character—the promise of good crops and of a more reasonable system of taxation which will not hamper, but encourage, enterprise and individual effort. In addition to all this, we have in Washington, in President Coolidge and Secretary Mellon, an Administration which will insure safe and sane progress, for which the nation voted at the last election, discarding (for the time being) all anti-capitalistic, Socialistic and other vagaries.

#### Little To Cause Concern.

Little To Cause Concern. While in Europe a few months ago, I was frequently asked the question whether I though our present "prosperity" would last? The best answer I could give to that question was that, situated as we are, fairly immune from foreign aggression and free from foreign entanglements, blessed with a productive soil, almost a whole continent as our heritage, with 115,-000.000 contented and free people under one Government, our real or only "troubles" were those that we might make ourselves. In times of a passing economic depression, it has not been difficult for political agitators to incite one class against another; it is equally important that in times of prosperity successful men and those at the head of large corporations should not allow themselves to be carried away or to disregard the rights and legitimate aspirations of others. In the long run this is bound to bring trouble, in a free country like ours. *Obligations of Citizenship*.

#### Obligations of Citizenship.

Obligations of Citizenship. It would be foolish for any one man to venture to predict whether the present quotations for shares of a thousand companies, with whose affairs no one man can be familiar, are too high or too low; but it does seem reason-able to say, that some of those quotations in the stock market which are two or three or four times what they were only a little while ago, may not always be maintained at the present figures. One thing seems certain: If one has faith in the future of our country, which faith is justified by its past and present, then those enterprises which are honestly and pro-gressively managed are bound to grow and prosper with the growth of our country. country.

It is a great privilege to be an American citizen and live in the United States, but this privilege, like all others, carries obligations, one of which is tolerance and consideration for others, and for the aspirations of one's fellow-men of all classes, regardless of occupation, or of religious or radial differences. If our people remain mindful of this and other obligations toward State and nation, we will continue our peaceful evolution and progress, and, with that assured, "prosperity" not "booms"—ought to be our normal state. be our normal state.

#### Waste in Business to Be Discussed at National Distribution Conference Dec. 15-16.

A concerted attack by business men upon waste in business will be opened at a general meeting of the National Distribution Conference to be held in Washington Dec. 15 and 16 under the auspices of the Chamber of Commerce of the United States. The call for the meeting was issued Nov. 7,

United States. The call for the meeting was issued Nov. 7, the Chamber's announcement saying: More than two hundred manufacturers, wholesale and retail merchants,, economists, editors, advertising experts and representatives of trade asso-citations and organizations, will weigh the methods by which transactions aggregating upward of \$50,000,000,000 annually in the United States, as variously estimated, are carried on. They will attempt to point out the practices which are unethical and economically unsound, constituting major sources of waste, and outline methods by which they may be elimi-rated.

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retailing, house-to-house canvassing, chain stores and other forms of distribution. The sixth survey is a review of the legislation, both Federal and State,

The sixth survey is a review of the legislation, both Federal and State, affecting distribution. It focuses attention especially upon the effect of the anti-trust laws upon trade association activities and collective trade efforts to improve distribution and bring about economic reforms in industry. The wide range of problems brought to light in these surveys will be submitted to the National Distribution Conference with a series of recom-mendations which will form the basis of discussion and will serve as a definite plan of campaign, national in scope, to be conducted by business for the elimination of waste in distribution.

# Automobile Financing from the Standpoint of the Banks-Views of Arthur W. Newton.

Arthur W. Newton, Vice-President of the First National Bank of Chicago, on Nov. 16 spoke before a meeting of the National Association of Finance Companies at Chicago. on the subject of "Automobile Financing from the Standpoint of the Bank." After pointing out that his remarks reflected the views of the bank with which he is associated and also are very fairly indicative of those of many other banks, there are probably others which take a more indulgent view than his institution does towards those finance companies whose terms in the purchase of paper are in his opinion over-liberal, he could not pretend to speak for all of them, though he thought his ideas substantially represented those of most of the larger banks of the country and many of the smaller. He went on as follows:

In my opinion the so-called finance company is really a highly specialized In my opinion the so-called finance company is really a highly specialized commercial bank with special facilities for credit investigations, for the collection of installment notes and for the repossession of cars in case of default. I do not think that it interferes in any way with the business of the regular bank or trust company, as very few banks are equipped to handle this class of business with the same efficiency as does the finance company. The existence of finance companies does not preclude the bank from its share of retail automobile financing, as it can make loans to the finance company en a profitable basis with a good account from the company and with the added security of its net worth to protect the bank on its loans on this kind of security.

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renting business. I am well aware that every finance company represen renting business. I am well aware that every finance company represen-tative present at this meeting knows more than I can ever tell him of the disadvantages of small down payments and long terms and I am not dis-cussing them with the idea that I am giving you information, but merely to let you know that bankers generally understand the situation and feel that they have a good cause for their conservative views. I have on several occasions been told by friends of mine in the finance business that as the banks prefer conservative views.

that they have a good cause for their conservative views. I have on several occasions been told by friends of mine in the finance business that as the banks prefer conservalism of terms on the part of finance companies, it is up to the banks to force all finance companies into line. I can only say that it is no part of the business of the banks to unite for such a purpose, even if it were feasible or legal for them to do so. But, in fact, such united action on the part of the banks is impossible. The banks have troubles enough in keeping their own house in order, which as a rule they do very well, without attempting to dictate to other lines of business what they should do. The banks have their clearing houses, their clearing house committees and their bank examinations, which in Chicago, for example, have succeeded so well in keeping their members in line, that since 1906, when clearing house examination was first established in this city, no depositor in any Chicago Clearing House bank has ever lost a dollar or had to wait a day beyond the time agreed upon to collect his deposit or any part of it. In many cities, Chicago among them, the banks have a regular exchange tariff governing the charges on our-of-town checks which so far as I know has been rigidly adhered to. With proper organiza-tion the finance companies should be able to keep as strong control over their members as do the banks. What the banks can and undoubtedly will do is to exercise the same supervision over the individual finance com-pany as they do over the firm or company in any other line of business. In other words, if a bank does not like a finance company's statement, its management, or its method of doing business, to the extent that it feels that its heave are in jeonardy. the bank will keep represent that it feels

wint to is to exercise the same supervision over the individual mance company and the store describes the same supervision over the individual mance in the part of the second se than they would have been. It seems to me, therefore, that the manufac-turer will find that it is greatly to his interest that a car bought in good times should stay sold in bad times. In this regard I saw an announcement in the "Journal of Commerce" of Oct. 15 1925, which read as follows:

In the "Journal of Commerce" of Oct. 15 1925, which read as follows:
New York Branch Vetoes Latest Ford Plan—Dealers Urged to Insist on Down Payment of 25 or 33%.
That the new Ford finance plan calling for low down payments is not looked on with favor in the Greater New York district is evidenced by advices from the New York Ford branch which counsel all dealers in the territory to insist on financing involving a down payment of 25 or 33%.
This move on the part of the branch is interpreted as registering dissatisfaction with the schedule of financing announced by the Ford Motor Company in April of this year, and it is understood that the policy urged by the New York branch may be followed in other territories. Acceptance or rejection of the plan by the factory is expected soon.
The fast statement of opinion on financing rates, issued by the New York branch and addressed to all metropolitan dealers stated. "In line with good merchandising and our experience we do not believe it advisable transaction. This letter is induced by the fact that many dealers are selling on plans of 20% down and in some cases even less. We do not believe the serves our best interests.
We do not our products to be sold and stay sold. We do not want any new for leaver can be turned back, whatever the reason might be. We also believe in protecting our business in the eyes of general banking interests. Furthermore on the 25% down plan without recourse as much goods can be sold as with a lower plan requiring a co-maker on the note.
Trom to feel any car can be turned back, whatever the reason might be. We also believe in protecting our business in the eyes of general banking interests. Furthermore on the 25% down plan without recourse as much goods can be sold as with a lower plan requiring a co-maker on the note.
Trom to feel any car can be turned back, whatever the reason might be. We also believe in protecting our business in the eyes of general banking interests. Furthermore on the 25%

I think it may be taken as certain that this announcement would only

I think it may be taken as certain that this announcement would only have been made after careful investigations and weighing past experience, and I should say that all manufacturers would find it just as desirable to have their cars stay sold as do the Ford Company. If this policy became general among the manufacturers, its influence would be at least as strong for conservatism as anything the Bankers as a body have done or could do. At the meeting held last December during which the National Associa-tion of Finance Companies were formed, there was a considerable discussion as to whether or not the Finance Company should in case of default have recourse upon the dealer. Opinion amongst Finance Companies was divided, some feeling very strongly one way and some feeling the other way. I need not recite the various arguments for and against recourse as you all know them better than I do. As I stated at the December meeting there is a diversity of opinion on the subject even between bankers. I recognize that there are merits to both contentions and I am not prepared to take sides, but I do think that if the dealer had to take up such defaulted paper as he had negotiated with the Finance Company, he would scrutinize his credits more carefully and he would be more sympathetic with conservative terms of sale.

terms of sale. I understand that one of the objects of this meeting is to endeavor to reach common ground upon which automobile financing may be safely done. I can only hope that if any resolutions are passed you will have a strong determination to adhere to them, and that sufficient new members will join the National Association to make the task an easier one to the

present membership. The organization of this Association was a great constructive work, to the success of which the directors have given the most arduous efforts. These efforts are deserving of the most whole hearted support of every branch of the automobile industry, as well as of the bank-ing fraternity. The benefits that can be conferred by such an association as this are so great that it is to the interest of every finance company to belong to it. With such support the able and experienced men who are now directing it will see to it that success to the Finance business as a whole is inevitable. is inevitable.

## Passenger Car Financing—From the Standpoint of the Manufacturer

A. R. Erskine, President of the Studebaker Corporation, at the second annual automotive financing conference, Chicago, Nov. 16 1925, also discussed the subject of automobile financing, but from the standpoint of the manufacturer. He said:

He said: Through the foresight of American manufacturers, merchants, bankers and financiers, the existing finance companies came into being. It is estimated that nearly 1,000 concerns are engaged in this business. Over extension of credit and other unwise practices by some of these concerns caused considerable uneasiness last year among the bankers of the country, and resulted in several meetings in Chicago, New York, Pittsburgh and Baltimore, among representatives of important banks and finance com-panies. The outcome of these meetings was the organization of the National Association of Finance Companies, which at its first annual meeting at Chicago in December adopted three resolutions concerning automobile paper worthy of quotation here: (a) On monthly installment paper covering new passenger cars the

paper worthy of quotation here:
(a) On monthly installment paper covering new passenger cars, the maximum maturity of such paper shall not exceed twelve months, payable in equal monthly installment paper covering new passenger cars, the minimum down payment by purchaser shall not be less than either one-third of the cash or 30% of the time selling price at point of delivery, including accessories and equipment.
(c) On monthly installment paper covering used passenger cars, the minimum down payment by purchaser shall not be less than either 40% of the cash or 37% of the time selling price at point of delivery, including accessories and equipment, with a maximum maturity of twelve months payable in equal monthly installments.

payable in equal monthly installments. Over 150 finance companies attended the meetings, which passed three resolutions, and over 300 of the important banks in twenty-three States approved said resolutions. The National Automobile Chamber of Com-merce and the National Automobile Dealers Association both expressed their approval of the actions taken at the meeting. Pamphlet copies of the proceedings and resolutions were mailed to all finance companies, bonding companies, automobile manufacturers, banks and trust companies through-out the United States, with the request that each co-operate to the fullest extent in re-establishing the sound principles of credit laid down at the meeting.

So much was done last year. Since then the membership of the associa-tion has increased to 243 concerns, and includes practically all of the large

meeting.
So much was done last year. Since then the membership of the association has increased to 243 concerns, and includes practically all of the large companies.
The passenger automobile industry is ending a most prosperous year, which promises a retail sales total of \$3,000,000,000. About 75% or \$2,250,000,000 of this volume will be sold on credit and financed by automobile dealers, finance companies, banks and trust companies. The major part of this paper will have an average maturity of six months, and a small part will average nine months or more. About 75% of the 16,000,000 passenger cars operating in the United States to-day were originally sold on the time payment plan, and 25% for cash. It is estimated that at least 80% of all cars now in service have been fully paid for. This estimate is simade merely to emphasize the fact that automobile paper pays out well. In the competition for business this year, some finance companies have violated the terms and conditions of the resolutions passed by the association last year. Whether these violations were dictated by automobile manufacturers or were voluntarily introduced by the dealers or finance companies is immaterial. Violations are finding extreme expression in down payments as low as 20% of the cash delivered price, and as high as 24 months for the deferred balance. Down payments of 25% and 18 months for the deferred balance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition to which insurance charges run from 20% to 30% per annum, in addition

Ing business. Fortunately for the future of the automobile industry, practically all of the big, strong finance companies, banks, trust companies, manufacturers and dealers are united upon a sound and conservative policy of automobile sales financing. Based upon post-war experience, the records show, and it is an assured fact, that automobile paper, secured by standard makes of cars, sold on sound terms, endorsed by dealers, and guaranteed by strong finance companies, constitutes prime security for bank loans and that the national average losses upon such paper are less than one-quarter of 1%. It is probable that no other industry can show a better record. By reason of the cheap money market and a more liberal disposition by the insurance companies great progress was made in 1925 in reducing the finance and insurance charge to customers. Finance charges, including fire, theft, conversion, confiscation and single interest insurance, on trans-

actions involving payments of one-third down and balance in 12 equal monthly installments now vary (because of the insurance) from 7.5% to 10.5% in the different insurance territories, with an average of about 8.5% first charge on the unpaid notes. For example, \$85 covers all charges and insurance on \$1,000 of notes. By widely advertising these reduced rates manufacturers are educating the public on this subject. There are certain principles and obligations which should control auto-mobile sales financing, which are as follows: 1. First and foremost, financing and insurance charges must be fair

There are certain principles and obligations which should control automobile sales financing, which are as follows:

First and foremost, financing and insurance charges must be fair to the consumer. That is to say, rates should be only high enough to assure the finance companies a reasonable return on their investment. Finance charges which are fair to both the consumer and the company automatically guarantee the character of the paper. Exorbitant charges created to cover bad risks and re-possession in excess of 3% on new car contracts and 4% on used car contracts are grossly unfair to good risks who pay out their contracts.
Credit should be granted only to persons of good character with assured income or sufficient assets to complete their contracts under reasonable conditions. Thorough credit investigation should be made in all cases of doubt.
The intrinsic value of the automobile must be sound and the amount of the association. If the price of an automobile, either new or used, does not represent sound value, even a 50% down payment will not give protection. Over-pricing of cars or trade allowances may jeopardize a contract, regardless of its conformance to standard credit terms.
The number of monthly payments should be influenced by the down payment and the character and standing of the car. Monthly payments an a standard car may be asfely extended further than they could be on a lesser known car. Default resulting from excessive monthly payments may be avoided by smaller ones within the income of the customer. Twelve equal monthly payments should be applied only to contracts which carry a rate not exceeding 8.5% discount per annum, including insurance.

The recent convention of the National Association of Credit Men passed

carry a rate not exceeding 8.5% discount per annum, including insurance. The recent convention of the National Association of Credit Men passed a resolution condemning the volume of automobile time sales. They pro-tested that people are spending too much money for automobiles. The National Hardware Association recently declared that installment buying has reached the point of danger in this country and said: "Under the installment plan of buying the public generally is induced to purchase far beyond the power of liquidation, and at prices necessarily much higher than those regularly prevailing." In commenting upon this situation, a writer in "The Annalist" says: "If the banks of the country and business men of light and leading generally were able to see the hazards of the current situation as clearly as the hardware executives apparently have, and if all could combine effectively to right the offending conditions, it might well be possible even yet to work our way out of the woods in this matter without serious mishap." Without desiring to justify the abuse of credit, the automobile industry must vigorously use and defend it against unwarranted attack. The whole business structure of the nation and our present standard of living are supported by credit, and principally by consumer credit. Credit to consumers and time payments are made operative by our finance companies, rediscounting through our banks and trust companies, which normally supply commercial credits. Combined, these financial institutions comprise the greatest banking system ever created, and supply machinery for the conduct of business and credit which is a marvel of efficiency and effective-ness. Manufacturer, merchants and financiers fully realize to-day, as never before, that the wheels of business cannot be kept turning, on a broad scale, without mass consumption—that credit must beavailable to consumers as well as to producers and distributors of the products of industry and agriculture. Mass consumption is necessary to support mass produc

are not. The automobile industry ranks first among all manufacturing industries in the United States; \$2,000,000,000 of capital is invested in it. Its wage and salary rolls amount to nearly \$600,000,000 annually, and over 3,000,000 persons are employed directly or indirectly by it. It discovered and applied quantity production and doubled the wage standard of the country. It was the chief instrumentality in developing the high standard of living we enjoy to-day. Its benefits to the country are incalculable. Mr. Samuel W. Reyburn, President of the Associated Dry Goods Cor-poration, recently said: "Those who adhere to a false idea of thrift, and frown upon the sound

poration, recently said: "Those who adhere to a false idea of thrift, and frown upon the sound economic principle of paying for things as they use them, inflict unnecessary denial upon themselves. The truly thrift man is the man who organizes his buying in line with his resources, present and future, not the man who hoards for the sake of hoarding. "Decent, satisfactory, comfortable living, always within one's means of present and future fulfillment of obligations, is necessary to success in any business or calling, and credit is necessary to such a standard of living. "No thoughtful man should go hopelessly into debt for luxuries. But the use of credit in living and in business is the use of the chief instrument for success, because establishment of credit means establishment of the capacity to keep promises, and of the right to the standard of living that capacity entitles one to."

The post-war prosperity of the United States has amazed the world. We are getting along pretty well to-day. Savings bank figures disprove claims that the automobile is absorbing all of the money in the country, Figures supplied by the Comptroller of the Currency show for the decade from 1914 to 1924 the number of savings banks decreased from 2,100 to 1,603, but the number of depositors increased from 11 to 14 millions, the total deposits from 4.9 to 8.4 billions, and the average amount per depositor from \$444 to \$605. Life insurance policies outstanding increased during the same decade from 39 to 86 million, the amount of insurance from 21 to 64 billion, and the average policy from \$545 to \$742. Who wants to go back to the pre-war conditions of output, wages and standard of living?

## Bank Loans to Finance the Installment Buyer Louisville Bank Makes 16% to 20% on Acceptances.

[Bruce Davenport in 'American Bankers Association Journal' for November] Buying on the installment plan has become so widespread in the United States that the volume of business financed on this basis now runs into several billion dollars annually. Hardly a week passes without some new adaptation of the deferred credit plan coming to light. Now it is the sale of merchandise in every department of the city department stores, aided

of merchandise in every department of the city department stores, aided by bank loans to the buyers. The "dollar-down" scheme is not of recent origin. It has long been a part of the credit system. The automobile popularized this method of selling, gave to it the sanction of general acceptability and the halo of respectability and paved the way for its extension into other fields. Indeed, the sale of consumption goods through this medium of financing has reached such bounds, variously estimated at from three billions of credit outstanding, that seasoned and conservative bankers point to its proportions as the one dark cloud on the otherwise clear horizon of national prosperity.

#### Popularized by the Automobile.

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#### Not a Branch Bank.

The Louisville store advertises the arrangement as "the Louisville Na-tional Bank plan."

tional Bank plan." The link is dramatized in an effective way. The weekly payments are made at a window in the department store that looks like a teller's cage. It gives the illusion of a direct dealing with the bank enhanced somewhat by the display of a sign on the window: "Representative of the Louisville National Bank." National Bank.

National Bank." With the branch banking issue so impressed on the public consciousness, it is not surprising that some of the newspapers observed, in error, that an innovation in banking had occurred through the opening of "a branch bank in a department store." However, it is anticipated that the weekly payments will be more prompt and regular because the average person takes an obligation to a bank more seriously than he does a bill due a commercial firm.

firm. The Plan's Strong Points. The action and the a commercial form. The Plan's Strong Points. The arrangement has been in effect only since Oct. 1 and has not been fiven the telling test of time. However, Richard Bean, President of the fourisville National Bank, sees decided advantages in it—whether viewed from the standpoint of the consumer, the department store or the bank. The trade acceptance is the vital part of the arrangement, "Mr. Bean payment plan, the period depending upon the class of merchandise sold. Dry goods, wearing apparel, millinery and merchandise of this kind are sold on a 25 weeks payment plan. Furniture, household furnishings, washing machines and other goods, which can be repossessed under chattel acceptance, attached to a mortgage, from the customer and endorses this tade acceptance to the bank. In acquiring the goods, the purchaser makes a cretain down payment and gives the trade acceptance plus 6% interest to the sagregate amount of the trade acceptances, on which the store pays the aggregate amount of the trade acceptance, so making a total of 8%. The trade acceptances are then paid weekly to the bank by the customers." While a sign "Representative of the Louisville National Bank," is displayed over the window of the office where the customer makes his payments, the bank has no branch in the store whatever. The store appoints a cierk to receive the weekly payments on the trade acceptance. The store appoints a cierk to the bank has no branch in the store whatever. The store appoints a cierk to the sank has no branch in the store whatever. The store appoints a cierk to the composition of the trade acceptance at an enders by the Compositional office," as the teller window branches authorized by the Compositional office, as the teller window branches authorized by the Compositional office, as the teller window branches authorized by the Compositional office, as the teller window branches authorized by the Compositional office, as the teller window branches authorized by the composition

#### Profiting from Psychology.

Profiting from Psychology. In setting up this office, the store desires to capitalize the psychology of the average customer that makes him meet his bank obligations without fall. Then, too, it prefers to have the payments made at the store rather than at the bank, because it wants the customers to come into the store as often as possible. The sight of attractively displayed merchandise, the opportunity to buy the things needed and the means of financing the purchases tend to increase the volume of sales—and quite naturally the store wants to profit from these circumstances. "The strong points of the plan are these," Mr. Bean continued. "Cus-tomers can buy goods in the store at cash prices plus 6% per annum and have the privilege of paying for them in 25 or 50 weekly installments. This is a great saving over prices that they would have to pay to the so-called installment houses.

"The store gets its money at 2%—certainly much cheaper than it could

"The store gets its money at 2%—certainly much cheaper than it could get the money at in any other way. "The bank conducts the whole operation at a substantial profit. It makes approximately 20% on 25 week acceptances and 16% on 50 week acceptances, due to the fact that the payments are made weekly and that the 2%, which the store pays us, applies the same whether the acceptance is for the shorter or longer term. "It will be readily seen therefore that the customer's advantage is buying goods at cash prices and paying only 6% interest. The store's advantage is that it gets its money at 2% and the bank's advantage is that it gets a good rate of interest." Safeguarding Credit.

#### Safeguarding Credit.

Safeguarding Creati. The department store observes the usual rules in seeing that only those customers, who are entitled to credit, are permitted to buy merchandise under this plan. Its credit department passes on all applicants and thus seeks to keep the risk of loss as low as possible. The bank takes no chances, however, for the store guarantees the payment of the trade acceptances. ""The arrangement is," Mr. Bean explained, "that where any customer has failed to make payments for eight successive weeks, the account is

charged back to the store and returned to it to take such steps as the

charged back to the store and returned to it to take such steps as the officials see fit. "The psychology of the situation that people will make their payments more promptly to a bank than they will to a store has been borne out thus far. While our experience has been only for a short time, we have looked over 93 accounts turned over to us by the store and, out of that number, we find only three delinquencies. This is a very much better record than that of any collection department in a store. "On Aug. 1 our bank started an industrial loan department, making loans to people of good reputation, who are employed and who can furnish two endorsers with the same qualifications. The arrangement with the department of this kind and from our experience, so far, we find that it is working very satisfactorily.

as we know, this is the first commercian summary within that it is working very satisfactorily. "The loan companies in Louisville of the type that make small loans charge interest at the rate of from 16 to 150% per year and, quite naturally, the employed people are resentful of the high rates and suspicious of these money lenders. In our advertisements, we tell them that our discount is 8% and this inspires confidence. "We expect to develop some business for the bank through the operation of the industrial loan department. When a man pays off his loan, we shall endeavor to get him to continue to set aside in a savings account the amount of the weekly or monthly installment that he has been meeting. "While the average customer of a department store, who has been accustomed to buying merchandise on a charge account, may not be appreciative of the fact that the merchant must make provision in fixing generally understood that the prices of installment houses for similar articles are higher than those of cash houses. The department store, of course, wants to establish the fact that the people are buying at cash prices, although they can pay the bank in installments and that this fortuitous circumstance is made possible through the new plan."

#### Opposing Government Intrusion in Business.

A rebellion by industry against the constant and growing intrusion of the Government into the field of business activity is taking form. After watching bureaucracy extend itself amazingly during the post-war years in Federal, State, county and city Governments to the detriment of private initiative, leaders engaged in all types of business pursuits are now planning to offer stubborn resistance. The first step in the new movement is seen in the arrangement of details for a mass meeting of industrial leaders to be held at Washington, Dec. 10. The official call for this meeting is now in the hands of executives of three hundred trade associations and other industrial organizations. The official call carries the names of the following members of the planning committee: Homer L. Ferguson, Newport News, Va., former President of the Chamber of Commerce of the United States and President Newport News Ship Building Co.; F. Highlands Burns, Baltimore, President Maryland Casualty Co. and President International Association of Casualty and Surety Underwriters; J. E. Edgerton, Nashville, President of the National Association of Manufacturers and President Lebanon Woolen Mills, and General R. C. Marshall Jr., General Manager Association General Contractors of America, who is Chairman of the committee.

A preliminary meeting has already been held in Washington, with representatives of twenty-two leading trade associations present. The result of this meeting was appointment of the planning committee to issue the call for the December meeting and to suggest a program of action for the campaign. The meeting, leaders of the movement now in Washington declare, will not be directed against Governmental regulation of industry, but its full force will be thrown into opposition to the practice under which the taxpaying business firms are forced to finance the Government as an active competitor. Preliminary study of the situation has definitely linked penetration of the Government into business with desires by those in public office to perpetuate their tenure, magnify their functions or enlarge the field for political control and "spoils." These desires have been advanced in a manner so subtle as to cause Congress and the appropriating bodies of smaller units of Government unwittingly, it is contended, to uphold the general practice.

The December meeting will be held in Washington two days after Congress convenes. It is pointed out that the platforms of both major political parties strongly contend that the Government should be kept out of business. Stress is being laid upon the fact that the nation has developed under the individualistic theory of government, and not under the socialistic. To quote from a recent decision by the Supreme Court of South Dakota, "The Constitution and laws of the United States and of the various States have been framed under a policy having primary regard for individual rights."

The number of individual industries that are mustering for the present attack on bureaucracy indicates the great variety of industrial enterprises into which the Governmental units have thrust themselves. At the preliminary meeting held in Washington, Oct. 20, representatives of more than a score of major industries cited case after case to show the scope of this intrusion. Now that opposition is crystallizing, it may be expected that conditions which individual minds have long known to exist will be forced into a position where a critical survey will be inevitable. Among the charges which the meeting next month may be expected to develop for the attention of Congress, Government officials and the public are the following:

1. Penetration of Government bodies into business denotes almost in-variably an effort by those in public office to perpetuate their tenure.

2. Lack of successful methods, efficient management and the driving force created by prospects of genuine industrial progress forces Government pro-duction costs higher than those of private business organizations.

3. Government enterprises, usually launched under the pretext of saving money through elimination of private profit, almost invariably result in the wasting of public money, with the losses concealed by refusals to employ cost accounting systems that truly indicate expenses involved.

4. Extension of business activities in the realm of Government is in ex-act accord with the dictates of the basic theories of communism.

#### Savings Deposits in the Philadelphia Federal Reserve District.

An increase of one-tenth of 1% in savings deposits during October was reported by 98 banks in the Philadelphia (Third) Federal Reserve District, according to compilations prepared by the Federal Reserve Bank of Philadelphia. Five cities out of sixteen show decreases. Compared with a year ago savings deposits on Nov. 1 had gained 6.3%. percentage changes by cities follow:

	Changes Nov. 1	1925 Compared with
Cities-	Previous	Previous
Allentown	Month.	Year.
		+8.3%
Altoona Bethlehem		+12.9%
Chester	- +3.5%	+8.2%
Chester Easton		+1.9%
		+2.7%
Harrisburg	- +2.8%	+22.5%
Johnstown	- +0.1%	+0.7%
Lancaster	- +1.9%	+16.8%
Philadelphia	- +0.3%	+7.4%
Reading	0.6%	+15.5%
		+5.4%
	1.9%	-3.4%
Wilkes-Barre	0.3%	+5.4%
Williamsport	3.0%*	*+13.8%
Wilmington		+5.3%
	- +0.5%	+10.6%
Others	0.2%	+0.7%
Totals	10.00	A CONTRACTOR OF
100010	+0.1%	+6.3%
*Subject to revision.		10 A
Nanjeve to retain.		22

#### American Acceptance Council to Discuss Problems of the Discount Market at Annual Dinner, Dec. 3.

The results of a searching and exhaustive inquiry into the various methods of employing surplus funds in the New York money market will be presented as an important feature of the seventh annual dinner of the American Acceptance Council at the Waldorf Astoria Hotel on Thursday, Dec. 3. The presentation will be in the form of a debate between teams of experienced debaters from the New York Chapter of the American Institute of Banking, the purpose of which is, it is stated, to provide a series of unbiased arguments for and against the proposition: Resolved, that it would be profitable for the banks to adjust their reserve position by means of operations in the discount market. According to the announcement, every phase of the short-term loan situation will receive the careful consideration of those who participate in the debate, and some interesting facts will be presented on the subject of the discount market, call loans and the financing of stock market movements, which at present is such a live topic of nation-wide interest.

In addition to the debate, Robert H. Dean, Executive Secretary of the American Acceptance Council, announces that the speakers will be Fred I. Kent, Vice-President of the Bankers Trust Co. of New York, and President of the American Acceptance Council, who will preside, and Chellis A. Austin, President of the Seaboard National Bank of New York. The annual dinner of the Council is considered an important event in American banking circles, since it brings together, from the important financial centres, a large gathering of prominent bankers, Federal Reserve Bank officers and industrial and business leaders composing its membership.

#### Jackson E. Reynolds and Owen D. Young Nominated for Directors of Federal Reserve Bank of New York.

Jackson E. Reynolds, president of the First National Bank, has been nominated for class A director, group L of the New York Federal Reserve Bank. Owen D. Young, chairman of the board of directors of the General Electric Company, has been nominated for class B, director of the same institution.

#### Senator Caraway Says Government Cotton Estimates Cost South \$250,000,000-Congressional Action Threatened.

With the issuance of the Government cotton report on Oct. 26, Senator Caraway of Arkansas declared that the Government cotton estimates this year have already cost the farmers of the South not less than \$250,000,000. The new figures, he asserted, will add to the millions which they lost as a result of the Oct. 1 estimate. Senator Caraway's statement said:

ment said: Whenever there is an apparent recovery of the cotton market, the Bureau of Crop Statistics of the Department of Agriculture gives out an estimate many thousands of bales in excess of the wildest hopes of the bear element in the cotton gambling fraternity. To every one it must be apparent that, intentionally or otherwise, these cotton reports have this year cost the cot-ton growers of America not less than a quarter of a billion dollars, and this is a conservative estimate. It is sincerely to be hoped that the coming Congress will end all laws legalizing gambling in farm products, especially cotton and grain. It is time to reform or else abolish the Department of Agriculture, which has lent itself, consciously or unconsciously, to every gambling raid on the farms of the South and West. I shall introduce a bill to meet this situation when Congress meets a

of the South and West. I shall introduce a bill to meet this situation when Congress meets a month hence and I shall demand immediate consideration of it. The bill will make gambling in all farm products a crime, with penalties so severe that none will have the temerity to violate it.

In printing Senator Caraway's statement, the New York "Times" in Washington advices Oct. 26 said:

"Times" in Washington advices Oct. 26 said: All the signs are that the cotton exchanges of New York and New Orleans are in for a lively time in the next Congress. There will be no surprise if the whole crop reporting system of the Government is subjected to a search-ing inquiry by committees of the two Houses. If the Government were in actual alliance with the speculators it could not, declared Senator Caraway, co-operate more effectively with the "bear" element in the cotton exchanges. As soon as Congress meets Senator Cara-way said he would introduce a bill to put an end to gambling in cotton and grain, and if necessary to accomplish this he would even go so far as to abolish the Department of Agriculture. That to day's cotton forecast will bring a storm of protest from the cot-ton States was the opinion expressed by members of Congress from that section. It was asserted that the Southeastern cotton States have experi-enced this year the worst drought in their history, while heavy rains have been continuous for some weeks past over large areas in the Southwestern cotton belt. In Arkansas, said Senator Caraway, the seeds are sprouting in the bolls as a result of the downpours, and there has been in two weeks not more than one or two days in which cotton picking was possible. *Borah Sides With Caraway.* 

#### Borah Sides With Caraway.

Borah Sides With Caraway. Senator Borah, when informed of Senator Caraway's statement as to the situation, said he was not in a position to talk cotton, but, he added, "I am with him in what he says about the Government being in the gambling busi-ness." He favors, he added, legislation to correct the speculative situation that has grown up around the Federal crop reporting System. On the other hand, the officials of the Crop Reporting Bureau of the Department of Agriculture said they had nothing to take back. The reports are based on official information, and that information, it was pointed out, indicated a total crop in excess of 15,000,000 bales, and therefore no other estimate than the one made public this morning was possible. W. F. Cal-lander, Chairman of the crop reporting service, said he had nothing to add to the public statement issued by the Board simultaneously with the release of the estimate of 15,226,000 bales. In explanation of to-day's 15,000,000 plus estimate, the Crop Reporting Board declared that prospects show substantial increase in production in all the Gulf States, and the statistics indicate that of the total estimated erop lost from storms and delayed picking, prospects have improved somewhat, and growers in most States are finding somewhat more cotton thas been lost from storms and delayed picking, prospects have improved somewhat, and growers in most States are finding somewhat more cotton than they approver shave improved to the extent of 175,000 bales. The New York "Sun" of Oct. 30 contained the following

The New York "Sun" of Oct. 30 contained the following regarding the attitude of the Crop Reporting Board:

The Crop Reporting Board of the Department of Agriculture is unmoved by the criticisms of Senator Caraway and others on its cotton reports and will not make any change in methods. It was stated to day that the next report will be made according to the formula used in the last one, which critics allege caused millions of dollars loss to farmers through price de-pression.

pression. "We are not in position to combat any statement made by members of Congress," Board members said. "That is up to the Secretary of Agricul-ture."

Congress," Board members said. The numbers showed considerable resentment at the charges made by Senator Caraway and other Southern Congressional leaders that the Board's report, issued Oct. 26, had enabled speculators to profit handsomely in the market at the expense of cotton growers.

growers. It was pointed out that charges similar to these had been made in regard to wheat and other commodities from time to time, but it has been always shown that there has been no manipulation of the figures in the Department, and events have always proved that the Department's statisticians were always closer to the true figures than those of the critics or of other oppos-ing agencies. ing agencies.

ing agencies. The Crop Reporting Board is composed of four permanent members, W. S. Callander, Chairman; J. A. Becker, Vice-Chairman; F. A. Jones, Secretary, and D. C. McCandless of Gulfport, Miss., who travels about the cotton belt averaging crop conditions. In addition, when a report is about to be made two or three field men are called in to make up the figures. Those who will aid in making up the next report on Nov. 9 are D. C. Childs of Georgia and C. S. Bouton of Arkansas. It was further pointed out that the Department takes the greatest possible care in gathering the cotton report. No person has possession of all the figures until the last minute and those who make the final tabulations are virtually kept prisoners until the result is announced. The following New Orleones advices Oct are

The following New Orleans advices Oct. 25 appeared in the New York "Times":

The slowing down of business in the cotton trading markets during the past week was owing to natural hesitation in advance of to-morrow's Gov-ernment report. Therefore it again called attention to the bad effects upon

the market of the present system of official crop reporting and the desira-bility of returning to the monthly system as soon as possible. The present season's series of official crop reports' will soon come to an end, but before the next season rolls around it is devoutly hoped in the trade that Congress will authorize a return to the system of monthly reports.

# Cotton Crop Reporting Explained by Secretary Jardine.

In reply to an inquiry from Senator George Wharton Pepper of Pennsylvania regarding criticisms made of certain phases of the crop reporting service of the Department of Agriculture, Secretary Jardine has written a detailed statement with special reference to the cotton crop. The following paragraphs are from this letter:

ing paragraphs are from this letter: In the Department of Agriculture was first organized in 1862, the issuance of systematic crop reports was practically the first activity to be undertaken. This work was started largely at the insistence of the farmers of the country, who had been urging the establishment of such an agency for many years. Crop reports have been issued regularly since that time, and now cover every crop of any importance grown in the United States, as well as all classes of livestock, farm wages and farm prices of agricultural products. The crop reporting system of the United States is generally considered to be the most comprehensive and complete in the world, and foreign coun-tries frequently send representatives hare to study the methods used. Representatives from four countries have visited the Department for this purpose during the present season. That farmers still believe the Government should issue official crop reports and that they are of value to them is evidenced by the fact that more than 200,000 farmers are now enrolled as voluntary crop reporters, serving cheerfully without compensation. Prior to 1912 for grain, and 1915 for cotton, the Department, following the publication of acreage estimates shortly after planting time, issued during the growing season percentage condition reports only, leaving to each person the task of interpreting their meaning. Dealers and handlers of agricultural products, especially grain and cotton, were able, through their experts, to interpret these reports in terms of probable production, and upon these definitive interpretations, coupled with their own private and upon these definitive interpretations, coupled with their own private and upon these of information, were in position to trade most advan-tageously. Interpretations or forecasts, in terms of probable production, based on

and trade sources of information, were in position to trade most advan-tageously. Interpretations or forecasts, in terms of probable production, based on the condition reports received from its correspondents, covering all im-portant crops except cotton, forecasts for which were not begun until 1915. were commenced in 1912 by the Department. These interpretations were commenced in response to a resolution passed by the International Insti-tute of Agriculture, requesting adhering Governments to make quantitative forecasts in advance of harvest, and for the benefit of farmers and others who were not in position to interpret condition figures. These forecasts are simply the application of the mathematical relation or correlation which has existed in previous years between the condition reported at a given date and the final yield for the same years, and are not actual estimates of final production, such as are made by the Department at or after harvest, when the full effect of weather and other factors has become apparent. The forecasts for grains, hay, fruits, tobacce and pota-toes have been favorably received by the trade as well as producers, and are seldom criticized or attacked. Comparatively few private agencies are now engaged in making reports for crops other than for cotton. The official reports, with the exception of those for cotton, are issued monthly during the growing season.

the growing season. In 1915 forecasts of the cotton crop similar to those issued for other In 1915 forecasts of the cotton crop similar to those issued for other . In 1915 forecasts of the cotton crop similar to those issued for other crops were started. Not a year has passed, in fact, scarcely a report has been made since that time, that has not been the subject of criticism and attack from some quarter, although more time and greater care has been taken with the cotton reports than for any other crop. The underlying causes for the criticisms of the cotton forecasts and esti-mates undoubtedly lie outside of the reports themselves, and are probably due to the inherent character of the crop. They may be briefly summarized as follows:

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interpretations of crop prospects on the date to which they relate, with an allowance for average subsequent development of the crop, based on the experience of previous years, and not estimates of final production. This is clearly indicated in every report that is issued. You may be interested in a comparison of all cotton forecasts and esti-mates issued by the Department since the work was begun in 1915 up to 1923, with the total quantity of cotton actually ginned. During this period monthly forecasts only were issued. This comparison shows that the widest difference between the July forecast and the final ginnings was 27%, which occurred in 1918. The average difference for the nine-year period was 13%. In three out of the nine years the difference has been less than 6%. Last year, when semi-monthly reports were issued for the first time, the July first year, when semi-monthly reports were issued for the first time, the July first forecast was 11% below the final ginnings. The July 16 forecast was 12% bel

below. Of the August forecasts made prior to last year, the widest difference was 17%, which occurred in 1922, the average difference being 9.2%. Last year the Aug. 1 forecast was 9.4% below and the Aug. 16 forecast 4.9% below the final ginnings.

In September the greatest deviation of any forecast made during these nine years was 12%, which occurred in 1921, the average difference for the period being 6.7%. Last year the Sept. 1 forecast was 6.2, and the Sept. 16 forecast 7.6% below the final ginnings.

The greatest difference in the October forecasts occurred in 1921, being 18% in that year, due largely to an under-estimate of the acreage. The next widest difference, which occurred in October was in 1920, when the difference was 10%, the average October difference being 6.6%. Last year the Oct. 1 report was 8.3% below and the Oct. 18 report was 7% below the final ginnings

the Oct. 1 report was 8.3% below and the Oct. 18 report was 7% below the final ginnings. The first official November estimate ever made of the crop was in 1923. Which was 1% above the final ginnings. In 1924 the Nov. 1 estimate was 6% below the final ginnings, and the Nov. 14 estimate was 4.7% below. The December estimates of the cotton crop have always been rather close to the final ginnings, the greatest difference, 4.8%, having occurred in 1921. The average difference of the December estimates from the final ginnings has been 2.2%. While there has been, and probably always will be, considerable differ-ences, as will be noted from the foregoing, between the early forecasts and the final ginnings, the early forecasts, if understood and properly used, should perform a useful function in that they are the best indications avail-able at the time they are made of the probable size of the crop, and therefore afford a common basis on which sellers and buyers can transact business. Generally speaking, the Department's forecasts and estimates are closer to the final outturn of the crop than private reports. The abolishment of all official forecasts, which is advocated by some, would leave the field of forecasting and estimating the crop entirely in the hands of private agencies. Reports of such agencies, whose influence is now blanketed to some extent by the official forecasts, would, no doubt, assume much greater importance and affect the market considerably more than they do at present. It is very doubtful whether the producers of the country would consent to such an arrangement, or feel that it would be to their interest to eliminate the Government reports. The very fact that official reports are made probably tends to improve the accuracy of the private reports. So far as estimating the acreage of cotton is concerned, it is generally

official reports are made probably tends to improve the accuracy of the private reports. So far as estimating the acreage of cotton is concerned, it is generally recognized that no private agency is in as favorable a position as the department, with its extensive facilities and sources of information, for making such estimates. A comparison of the preliminary acreage estimates made as of June 25 each year, with the final estimates, which are made after the last ginning report, shows a variation in most years of less than 2%. These estmates are seldom criticized. These estmates are seldom criticized. These is some question as to the advisability of the Government making quantitative interpretations as far in advance of harvest as is done at the present time. In fact, as far as some crops are concerned, namely, the grain crops, potatoes and fruit, some of the early forceasts heretofore made will probably be omitted next year. I ecause of the fact that the harvesting of cotton often begins in southern Texas before the crop is up, or even planted, in northern Texas of Oklahoma, the problem of determining the proper time to begin the issuance of official cotton ferecasts is a complicated one. The south Texas farmer, who begins to pick his cotton in June, needs such reports earlier in the season than the farmer who lives further north, if they are to be of any use to him. In my udgment, it is extremely important that some unbiased agency, help to insure a proper relation between supply and prices during the time the farmer is preparing to market his crop, and furnish a sound basis for bargaining.

netse following harvest. Such estimates, hade by a disinference agency, he to insure a proper relation between supply and prices during the time to farmer is preparing to market his cop, and furnish a sound basis for seven the time and the scope of the reports to be issued being specifically defined by law. Under the present law, which is mandatory, the Department of Agriculture is required to publish semi-monthly, from July to December, or person relating to cotton, in which the "condition, progress of the crop and variculture is required to publish semi-monthly reports of the grap and the score of the reports to be grapheneed of the specifical pro-deption of the score of the reports to be seven been of the crop and variculture is required to publish semi-monthly. The provide the crop in certain to been in effect, having been passed in the spring of 1924. We semi-monthly cottorney orts hald been suggested a number of times in the form freezing and other equires. Farmers, representatives to the score of the semi-monthly reports are concerned, rather strong arguments of cong prospects resulted in rapidly rising prices. Farmers, representatives to a issued a mid-month report in October of that year, showing the rapid to suggest a semi-monthly reports are concerned, rather strong arguments have been advanced both for and against their continuance. One of the spriments, which has been advanced favoring these semi-monthly reports, is that they tend to lessen uncertainty; instead of a month of suspense there is now an interval of only two weeks, and apparently spot prices have been speak farmers to sell their crop on the basis of up-to-date information, which, however, may or may not be favorable to them. They also tend to speak the difficult for unscrupulous individuals to influence the market and make it difficult for unscrupulous individuals to influence the market as also contended that because changes greater than the ordinary daily fuctuations usually occur on the release of the Government cotton reports, the

The members of the Crop Reporting Board, upon whom the responsibility of making the frequent reports fails, as a result of the experience of the past two years, are of the opinion that the mid-month reports for July and August, when the marketings are light (only about 4% of the crop is usually marketed prior to Sept. 1) might be omitted without serious injury to anyone. There is also some question in the minds of the members of the Board as to whether the mid-November report is necessary. To omit these reports, however, would require a change in the present law. So far as anyone. There is also some question in the minds of the members of the Board as to whether the mid-November report is necessary. To omit these reports, however, would require a change in the present law. So far as quantitative forecasts are concerned, the Board has suggested that the present practice of issuing definite forecasts in terms of bales, early in the season, might be modified. It has suggested that prior to Sept. 15 or Oct. 1, instead of issuing a forecast in exact bales every two weeks, as at present, that a statement be prepared to accompany the condition report in which the range within which the final ginnings are likely to fall will be shown, or, in other words, the probable minimum and maximum production limits.

limits. It is possible that this change in the method of issuing the reports might It is possible that this change in the method of issuing the reports might remove much of the misunderstanding which now exists with respect to the early forecasts, and avoid some of the present criticism. Whether such reports, being somewhat indefinite, would be satisfactory to those who have been accustomed to have definite official forecasts is open to

who have been accustomed to have definite official forecasts is open to question. The suggestion has also been made that much of the present price fluctua-tion, which occurs on the exchanges when the reports are released, might be avoided if the reports were given to the public after the exchanges close. The present practice of suspending trading for 15 minutes following the release of the report has, it is believed, materially reduced the fluctuations which occurred before the practice was started.

#### The Tax Revision Bill-Further Changes.

The Ways and Means Committee of the House of Representatives at Washington on Nov. 18, in its consideration of the tax revision measure which it is framing for submission at the coming session of Congress, decided to permit estates of persons having died since June 2 1924-when the present tax law became effective-to be taxed under the rates of the law of 1921, but with a credit allowance of 25%, not in that law, on the Federal tax for inheritance taxes paid to States where the owners of estates died. Hundreds of estates now being closed up will be entitled to the benefits of these proposed reductions and also to refunds if the taxes have already been paid. Opponents of this decision of the Ways and Means Committee criticized it as "merely making a donation to millionaires," but advocates of the decision maintain that it is unfair to tax estates falling between June 1924 and such time as the new rates shall become effective in 1926, at higher rates than either before or after that twoyear period. The rates on estate taxes were advanced when the 1924 tax bill became effective, from a maximum of 25%on estates of \$10,000,000 to a maximum of 40%. In the event that this reduction proposed by the Ways and Means Committee shall be approved by Congress, the refunds will doubtless amount to millions of dollars. The rates under the proposed revision range from one-third of existing rates to five-eighths, the latter figure being applicable to estates in excess of \$10,000,000, which in the existing law are taxed at 40% and in the proposed law at 25%. Following is a comparison of the brackets in the taxes under both bills:

Net Estates— \$50,000 150,000 250,000 450,000 750,000 1,000,000,000,000 1,000,000,000,000,000,000,000,000,000,0	Per Cent. 1921. 2 3 4 6 8	Net Estates- \$2,000,000 \$,000,000 \$,000,000 \$,000,000 10,000,000 Over \$10,000,000	$     \begin{array}{c}       21 \\       24 \\       27 \\       30 \\       35     \end{array} $	$\begin{array}{c} Per \ Cent. \\ 1921. \\ 12 \\ 14 \\ 16 \\ 18 \\ 20 \\ 22 \\ 25 \end{array}$
1,500,000	10			

On Nov. 18 the Ways and Means Committee decided to replace the office of Solicitor of Internal Revenue with that of General Counsel of the Internal Revenue Bureau at a salary of \$10,000 per annum and to authorize the appointment of six Deputy Commissioners of Internal Revenue with salaries of \$8,000 and ten-year terms. The following is from a Washington dispatch to the New York "Times":

In writing these changes into the bill the Committee recognized the argu-

In writing these changes into the bill the Committee recognized the argu-ments of the Treasury that men of talent constantly were resigning because higher salaries were offered to them; that the legal talent of the Bureau, poorly paid, was opposed by lawyers who commanded great fees, and that new and competent aids were necessary if the enormous congestion of tax cases was to be cleared up. It is assumed that Alexander W. Gregg, the present Solicitor of Internal Revenue, will become the General Counsel. Salaries of members of the Board of Tax Appeals were fixed at \$10,000 each by the Committee to-day, this being an increase from the \$9,000 tentatively decided upon recently by a sub-committee, and \$2,500 more than the members now receive. While it is expected that the full Com-mittee will approve the sub-committee report to make the tenure of Board members dependent upon efficiency, instead of naming a term of years, this matter has not been acted upon finally.

The Board of Tax Appeals would be made the first agency for hearing all disputed tax cases over which it now has jurisdiction, under a provision written on Nov. 19 by a subcommittee of the House Ways and Means Committee for incorporation in the proposed new revenue bill. Taxpayers now appealing from assessments by the Government are allowed the alternative of going before the board or directly

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to a Federal District Court. Cases also may be taken after a hearing by the Board before the District Court. The change is in line with another Committee provision which would permit direct appeal of cases from the Board to the United States Circuit Court of Appeals in the district in which the taxpayer resides. The sub-committee also agreed upon a provision to permit hearings of tax disputes by one member of the Board of Tax Appeals, with his decision subject to review by the whole Board. This was done, Chairman Green explained, to facilitate the work and provide for hearings away from Washington.

On Tuesday Nov. 17 it was decided to impose a nominal tax of one-tenth of one cent a gallon on cereal beverages. It was argued that such a tax would give the Treasury access to the near beer breweries. Gen. Andrews, Assistant Secretary of the Treasury explained that manufacturers first brewed real beer and then were expected to dealcoholize it down to the legal one-half of one percent. The full committee on that day acted on reports from various subcommittees. Foremost among the administrative provisions accepted by the full committee was one permitting all taxpayers who cannot get their returns ready by March 15 to file a tentative return at that date, to be followed by a permanent statement not later than June 15. In some cases, taxpayers have argued that because of their complicated affairs they could not get an adequate statement ready between Jan. 1 and March 15.

Among the administration changes recommended by a sub-committee and approved by the full committee, were the following:

The provision for earned income shall be so drafted as to give credit for the full amount of the earned income, whether under normal or surtax rates

The interest deduction in the case of an individual shall be limited to the Interest received.

interest received. Remove the limitations which provide that dividends or interest not in excess of \$300 from building and loan associations should not be included in gross income after Jan. 1 1927. Impose an occupational tax at the rates under the existing law on all foreign-built yachts, pleasure boats, power boats, motor boats with fixed engines, and sail boats of over five net tons. Permit the allocation of incomes between the United States and its possessions when such incomes are derived from the purchase of persona property within the United States and its sale within its possessions, or vice versa.

Retain the withholding at the rate of 2% in the case of debtor corporation having tax-free covenant bonds outstanding.

According to a special dispatch to the New York "Times' under date of Nov. 15, Chairman Green of the Ways and Means Committee announced his opposition to an increase of the amount of the 1925 tax reduction bill beyond the \$304,000,000 already applied by his committee. Uncertainty of business conditions in 1928 during which year the, proposed tax reductions would be felt by the Government, was given by Chairman Green as one of the chief reasons for limiting the tax reductions to \$304,000,000. Chairman Green further stated that preparation of the new revenue bill was drawing to a close and it was expected to be completed before Thanksgiving Day. Continuing, Chairman Green said:

I am very decidedly of the opinion that the amount now carried by the bill should not be increased for several reasons. In the first place, I favor the continuance of the present policy with ref-erence to the reduction of the national debt, in order that if some new and great emergency should come upon us we would be prepared for it, and to save the amount which would otherwise be paid in interest. If a surplus develops under the proposed bill, it will, of course, be used to reduce the national debt. It should also be noted that we may be called upon for additional expandi-

save the amount which would other when the part in interest. In a surplus develops under the proposed bill, it will, of course, be used to reduce the national debt. It should also be noted that we may be called upon for additional expendi-tures not included in the estimates so far made. Among such items I would mention the great need of additional public buildings, the construction of which has already been recommended by the President, and which, if au-thorized, would absorb a large sum. Most important of all, I would call attention to a fact that is not generally realized, viz., that our Federal revenues depend largely upon the state of business and the degree of the prosperity of the country at large, and vary accordingly. Beginning with the year 1921, we have made enormous re-ductions in taxation, but our revenue receipts have not decreased in propor-tion to the reduction in the rates. On the contrary, they have largely ex-ceeded the estimates made on the basis of prior returns. This, in my opinion, has been caused largely if not entirely by the change in business conditions. The national income for 1921, according to the best estimates obtainable, was \$50,000,000,001. It is now over \$70,000,000,000,000. We shall have a large surplus for the fiscal year ending June 30 1926 as the reduction in taxes proposed affects only half of this fiscal year on income taxes and less than that on other taxes. I look for, also, a comfortable surplus for the fiscal year 1927, as some of the reductions will not be in full force during all of that year. But it is the fiscal year 1928 that we must specially consider, when the full, or nearly full, effect of the reductions for the calendar year 1926 and see no indication of a decrease in business during the following year, but I think no one can safely prophesy what business conditions will be in the cal-endar year 1928. A general slackening up in business would cause a loss in revenue of at least \$50,000,000 and a general depression of more than \$100,000,000. \$100.000.000.

#### President Coolidge's Address Before the New York State Chamber of Commerce

President Coolidge delivered an address on Thursday night of this week (Nov. 19) at the dinner of the New York State Chamber of Commerce, held at the Waldorf-Astoria Hotel in New York City, at which more than a thousand business leaders were present. The address was devoted largely to business and its relation to the Government; his main plea being that there should be a good understanding and a helpful co-operation between industry and the Govern-"Those who are engaged in true business," he dement. clared, "instead of regarding the Government as their opponent and enemy, ought to regard it as their vigilant sup-porter and friend." He laid emphasis on the desirability of the largest possible independence of Government and Each ought to be sovereign in its own sphere. business. Turning to the present prosperity everywhere manifest, he pointed out that wages were 120% above the pre-war rate, while the cost of commodities was only 57% greater than before the war. He also argued in favor of our joining the World Court, saying: "With our already enormous and constantly increasing interests abroad, there are constantly accumulating reasons why we should signify our adherence to the Permanent Court of International Justice. Mindful of our determination to avoid all interference in the political affairs which do not concern us, of other nations, I can think of no more reassuring action than the declaration of America that it will whole-heartedly join with others in support of the tribunal for the administration of international justice which they have created." The President began his address at 9:15 p. m. and his words were broadcast by Stations WEAF and WJZ, and these were linked to a national chain of fifteen other stations. Following is the full text of the President's address:

of the President's address:
Mr. President and Members of the Chamber of Commerce of the State of New York:
This time and place naturally suggest some consideration of commerce in its relation to Government and society. We are finishing a year which can justly be said to surpass all others in the overwhelming success of general business. We are met not only in the greatest American metropolis, but in the greatest centre of population and business that the world has ever known. If any one wishes to gauge the power which is represented by the genius of the American spirit, let him contemplate the wonders which have been wrought in this region in the short space of 200 years. Not only does it stand unequaled by any other place on earth, but it is impossible to conceive of any other place where it could be equaled.
The foundation of this enormous development rests upon commerce. New York is an imperial city, but it is not a seat of government. The empire wore which it rules is not political, but commercial. The great cities of the andient world were the seats of both government and industrial power. The Middle Ages furnished a few exceptions. The great call your practically separated from each other When we contemplate the enormous power, automotive of the industrial life flow on side by side, but practically separated from each other When we contemplate the enormous power, automotive of business, we can better when we contemplate the enormous power, automotive of business centre. They wrought mightily for freedom.

#### Urges Mutual Understanding.

Urges Mutual Understanding. The great advantages of this arrangement seem to me to be obvious. The only disadvantages which appear lie in the possibility that otherwise business and government might have had a better understanding of each other and been less likely to develop mutual misapprehensions and suspicions. If a contest could be held to determine how much those who are really prominent in our Government life know about business, and how much those who are really prominent in our business life know about Government, it is my firm conviction that the prize would be awarded to those who are in Gov-ernment life. This is as it ought to be, for those who have the greater authority ought to have the greater knowledge. But it is my even firmer conviction that the peneral welfare of our country could be very much ad-problems with which each has to deal. While our system gives an oppor-tunity for great benefit by encouraging detachment and breadth of vision which ought not to be sacrificed, it does not have the advantages which could be secured if each had a better conception of their mutual require-ments.

ments. While I have spoken of what I believed would be the advantages of a more sympathetic understanding, I should put an even stronger emphasis on the desirability of the largest possible independence between Govern-ment and business. Each ought to be sovereign in its own sphere. When Government comes unduly under the influence of business, the tendency is to develop an Administration which closes the door of opportunity; be-comes narrow and selfish in its outlook and results in an oligarchy. When Government enters the field of business with its great resources, it has a tendency to extravagance and inefficiency, but, having the power to crush all competitors, likewise closes the door of opportunity and results in monopoly.

crush all competitors, likewise closes the door of opper-in monopoly. It is always a problem in a republic to maintain on the one side that effi-ciency which comes only from trained and skilful management without running into fossilization and autocracy, and to maintain on the other that equality of opportunity which is the result of political and economic liberty without running into dissolution and anarchy. The general results in our country, our freedom and prosperity, warrant the assertion that our system of institutions has been advancing in the right direction in the attempt to solve these problems. We have order, opportunity, wealth and progress.

While there has been in the past and will be in the future a considerable ffort in this country of different business interests to attempt to run

the Government in such a way as to set up a system of privilege, and while there have been and will be those who are constantly seeking to com-mit the Government to a policy of infringing upon the domain of private business, both of these efforts have been very largely discredited, and with reasonable vigilance on the part of the people to preserve their freedom do not now appear to be dangerous. When I have been referring to business I have used the word in its all-inclusive sense to denote alike the employer and employee, the production of agriculture and industry, the distribution of transportation and commerce and the service of finance and banking. It is the work of the world. In modern life, with all its intricacies, business has come to hold a very domin-ant position in the thoughts of all enlightened peoples. Rightly under-stood, this is not a criticism, but a compliment. In its great economic organization it does not represent, as some have hastily concluded, a mere desire to minister to selfishness.

organization it does not represent, as some have hastily concluded, a mere desire to minister to selfishness. The New York Chamber of Commerce is not made up of men merely animated with a purpose to get the better of each other. It is something far more important than a sordid desire for gain. It could not successively succeed on that basis. It is dominated by a more worthy impulse; it rests on a higher law. True business represents the mutual organized effort of society to minister to the economic requirements of civilization. It is an effort by which men provide for the material needs of each other. While it is not an end in itself, it is the important means for the attainment of a supreme end. It rests squarely on the law of service. It has for its main supreme end. It rests squarely on the law of service. It has for its main reliance truth and faith and justice. In its larger sense it is one of the greatest contributing forces to the moral and spiritual advancement of the

race. It is the important and righteous position that business holds in relation to life which gives warrant to the great interest which the National Govern-ment constantly exercises for the promotion of its success. This is not exercised, as has been the autocratic practice abroad, of directly supproting and financing different business projects, except in case of great emergency, but we have rather held to a democratic policy of cherishing the general structure of business while holding its avenues open to the widest competi-tion, in order that its opportunities and its benefits might be given the broadest possible participation. While it is true that the Government ought not to be and is not committed to certain methods of accuisition which, while partaking of the nature of

While it is true that the Government ought not to be and is not committed to certain methods of acquisition which, while partaking of the nature of unfair practices try to masquerade under the guise of business, the Govern-ment is and ought to be thoroughly committed to every endeavor of pro-duction and distribution which is entitled to be designated as true business. Those who are so engaged, instead of regarding the Government as their opponent and enemy, ought to regard it as their vigilant supporter and friend friend.

It is only in exceptional instances that this means a change on the part of the National Administration so much as it means a change on the part of trade. Except for the requirements of safety, health and taxation, the law enters very little into the work of production. It is mostly when we come to the problems of distribution that we meet the more rigid exactions of logication. come to the problems of distribution that we meet the more rigid exactions of legislation. The main reason why certain practices in this direction have been denounced is because they are a species of unfair competition on the one hand, or tend to monopoly and restraint of trade on the other. The whole policy of the Government in its system of opposition to monopoly, and its public regulation of transportation and trade, has been animated by a desire to have business remain business. We are politically free people and must be an economically free people.

#### When Government Is Bad, Business Also Is Bad.

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constantly attempting to apply to modern business. It wants its rightful possessors to rest in security, it wants any wrongs that they may suffer to have a legal remedy, and it is all the time striving through administrative machinery to prevent in advance the infliction of injustice.

#### New Attitude Toward Aggregations of Capital.

New Attitude Toward Aggregations of Capital. These undoubtedly represent policies which are wise and sound and neces-sary. That they have often been misapplied and many times run into ex-cesses, nobody can deny. Regulation has often become restriction, and inspection has too frequently been little less than obstruction. This was the natural result of those times in the past when there were practices in business which warranted severe disapprobation. It was only natural that when these abuses were reformed by an aroused public opinion a great deal of prejudice which ought to have been discriminating and directed only at certain evil practices came to include almost the whole domain of business, especially where it had been gathered into large units. After the abuses bad especially where it had been gathered into large units. After the abuses had been discontinued the prejudice remainted to produce a large amount of legislation which, however well meant in its application to trade, undoubted-ly hampered but did not improve.

Is hampered but did not improve. It is this misconception and misapplication, disturbing and wasteful in their results, which the National Government is attempting to avoid. Proper regulation and control are diagreeable and expensive. They represent the suffering that the just must endure because of the unjust. They are a part of the price which must be paid to promote the cause of economic justice. Undoubtedly, if public vigilance were relaxed, the generation to come might suffer a relapse. But the present generation of business almost universally throughout its responsible organization and management has shown every disposition to correct its own abuses with as little intervention of the Government as possible. This position is recognized by the public, and, due to the appreciation of the needs which the country has for great units of production in time of war and to better understanding of the service which they perform in time of peace, resulting very largely from the

discussion of our tax problems, a new attitude of the public mind is dis-tinctly discernible toward great aggregations of capital. Their prosperity goes very far to insure the prosperity of all the country. The contending elements have each learned a most profitable lesson.

goes very far to insure the prosperity of all the country. The contending elements have each learned a most profitable lesson. *Tax Reduction Releases Capital for Production* This development has left the Government free to advance from the problems of reform and repression to those of economy and construction. A very large progress is being made in these directions. Our country is in a state of unexampled and apparently sound and well distributed prosperity. It did not gain wealth, as some might hastily conclude, as a result of the war. Here and there individuals may have profited greatly, but the country as a whole was a heavy loser. Forty billions of the wealth of the mation was directly exhausted, while the indirect expenditure and deprecia-tion cannot be estimated. The Government appreciated that the only method of regeneration lay in economy and production. It has followed a policy of economy in national expenditures. By an enormous reduction in taxation it has released great amounts of capital for use in productive effort. It has sought to stimulate domestic product on by a moderate application of the system of protective tariff duties. The results of these efforts are known to all the world. Another phase of this progress is not so well understood, but upon its continuance depends our future ability to meet the competition of the lower standards of living in foreign countries. During the past five years the Department of Commerce has unceasincly directed attention to the necessity for the elimination of waste. This hes been sought by the necessary co-operative action among individual concerns within industrial groups, and between producers and consumers. This does not imply any diminution of fair competition or any violation of the laws against restraint of trade. In fact, these proposals have been a protection to the smaller units of business and a most valuable asset allke to the producer, wage earner and

In fact, these proposals have been a protection to the smaller units of business and a most valuable asset alike to the producer, wage earner and consumer.

#### Elimination of Waste Big Factor in Prosperity.

Elimination of Waste Big Factor in Prosperity. The result of the realization of these wastes and the large co-operative of the groups, has been the most profound factor in this recovery made in the past five years. There can be no question that great wastes have been eliminated by these activities in the business community through such actions as the abolition of car shortages; by improved equipment and methods of management of our railways; the co-operation with shippers to save delays; the remarkable advance in electrification of the consumption of all ommodities in order that producers and consumers may better adjust supply to demand, thereby eliminating speculation and loss; the great progress made in the technology of standardizing quality and dimensions in heavy manufactured products, like building materials and commodities spentally which do not involve problems of style or individuality; the eduction of seasonal employment in the construction and other industries and of losses through fire and through traffic accidents; advancement of economical and state the group traffic accidents; advancement of economical and state to lost motion and material throughout our whole economic to demand. Thereby eliminating speculation is advancement of end to fust the top of the state of 20 years are for fabr

fabric. All this represents a movement as important as that of 20 years ago for the regulation of corporations and conservation of our natural resources. This effort for conservation of use of materials and conservation of energy in which our whole country has engaged during these five years has been in no small part responsible for the rich reward in the increasing comfort and living standards of the people. But in addition to bringing about a condition in which the Government debt is being rapidly liquidated while at the same time taxes are greatly reduced capital has become abundant end presently refers. and prosperity reigns.

#### Commodity Prices Reduced While Wages Have Increased.

The most remarkable results of economy and the elimination of waste

Commodity Prices Reduced While Wages Have Increased. The most remarkable results of economy and the elimination of waste are shown in the wage and commodity indexes. In 1920 wages were about 100% above the pre-war rates and the average wholesale price of commodities was about 120% above the pre-war rates. A steady increase in the wage index took place, so that during the last year it was 120% above the pre-war rate. As the cost of our production is so largely a matter of wages, and as tax returns show that for the last year profits were ample, it would naturally have been expected that the prices of commodities would have increased. Yet during this period the average wholesale price level of commodities declined from 120% above the pre-war level that it was in 1920 to only 57% above the pre-war level in 1925. Thus, as a result of greater economy and efficiency, and the elimination of waste in the conduct of the National Government and of the business of the country, prices went down, while wages went up. The wage earner receives more, while the dollar of the consumer will purchase more. The significance and importance of this result cannot be over-estimated. This is real and solid progress. No one can deny that it represents an increase in national efficiency. It must be maintained. Great as the accomplishments have been, they are yet but partly completed. We need further improvements in transportation facilities by development of in-land waterways; we need railroad consolidations; we need further improve-ment of our railway terminals for more economical distribution of Gov-ernment departments; we need still larger extension of electrification; in general, we need still further effort against all the various categories of waste which the Department of Commerce has enumerated and so actively attacked, for in this direction lies not only increased economic progress but the maintenance of that progress against foreign competition. There is still plenty of work for business to do.

the maintenance of that progress against foreign competition. still plenty of work for business to do.

#### Foreign Loans for Military Purposes Discouraged

Foreign Loans for Military Purposes Discouragea By these wise policies, pursued with tremendous economic effort, our coun-try has reached its present prosperous condition. The people have been will-ing to work because they have had something to work for. The per cap-ita production has greatly increased. Out of our surplus savings we have been able to advance great sums for refinancing the Old World and devel-opling the New. While Europe has attracted more public attention, Latin America, Japan and even Australia have been very large participators in these loans.

these loans. If rightly directed they ought to be of benefit to both lender and bor-rower. If used to establish industry and support commerce abroad, through adding to the wealth and productive capacity of those countries, they create their own security and increase consuming power to the probable advan-tage of our trade. But when used in ways that are not productive, like the maintenance of great military establishments, or to meet municipal ex-penditures which should either be eliminated by Government economy or

supplied by taxation, they do not appear to serve a useful purpose and ought to be discouraged. Our bankers have a great deal of responsibility in relation to the soundness of these loans when they undertake to invest the savings of our country abroad. I should regret very much to see our possession of resources which are available to meet needs in other coun-tries be the cause of any sentiment of envy or unfriendliness toward us. It ought everywhere to be welcomed with rejoicing and considered as a part of the good fortune of the entire world that such an economic reservoir exists here which can be made available in case of need. Every one knows that it was our resources that saved Europe from a complete collapse immediately following the armistice. Without the benefit of our credit an appalling famine would have prevailed over great areas. In accordance with the light of all past history, disorder and revolution, with the utter breaking down of all legal restraints and the loosing of all the passions which had been aroused by four years of conflict, would have proportionate acrifices, but it was the credits and food which we supplied that saved the situation. United States Fiscal Aid to Europe an Enormous World Service.

#### United States Fiscal Aid to Europe an Enormous World Service.

United States Fiscal Aid to Europe an Enormous World Service. When the work of restoring the fiscal condition of Europe began, it was accomplished again with our assistance. When Austria determined to put her financial house in order, we furnished a part of the capital. When Germany sought to establish a sound fiscal condition, we again contributed a large proportion of the necessary gold loan. Without this, the repar-tions plan would have utterly failed. Germany could not otherwise have paid. The armies of occupation would have gone on increasing international article and ill-will. It was our large guarantee of credit that assisted Great Britain to return to a gold basis. What we have done for France, Italy, Belgium, Czechoslovakia, Poland and other countries is all a piece of the same endeavor. These efforts and accomplishments, whether they be appreciated at home or received with gratitude abroad, which have been brought about by the business interests of our country, constitute an enormous world service. Others have made plans and adopted agreements for future action which hold a rank of great importance. But when we come to the consideration of what has been done, when we turn aside from what has been promised, to ex-amine what has been performed, no positive and constructive accomplish-ment of the past five years compares with the support which America has contributed to the financial stability of the world. It clearly marks a contributed to the financial stability of the world. It clearly marks a epoch.

contributed to the financial stability of the world. It clearly marks a new epoch. This holds a distinctly higher rank than a mere barter and sale. It reaches above the ordinary business transaction into a broader realm. America has disbanded her huge armies and reduced her powerful fleet, but in attempting to deal justly through the sharing of our financial re-sources we have done more for peace than we could have done with all our military power. Peace, we know, rests to a great extent upon justice, but it is very difficult for the public mind to divorce justice from economic opportunity. The problem for which we have been attempting a solution is in the first instance to place the people of the earth back into avenues of profitable employment. It was necessary to restore hope, to renew courage. A great contribution to this end has been made with American money. The work is not all done yet. No doubt it will develop that this has not been accomplished without some mistakes, but the important fact remains that when the world needed to be revived we did respond. As nations see their way to a safe economic existence, they will see their way to a more peaceful existence. Possessed of the means to meet personal and public obligations, people are re-establishing their self-respect. The financial strength of America has contributed to the spiritual restoration of the world. It has risen into the domain of true business. War Debt Funding Pacts Call for Total of \$15,056,486,000.

#### War Debt Funding Pacts Call for Total of \$15,056,486,000.

War Debt Funding Pacts Call for Total of \$15,056,486,000. Accompanying these efforts to assist in rehabilitation have lately come the negotiations for the settlement of our foreign debts. Ten nations have already made settlements for \$6,383,411,669 of these debts, exclusive of accrued interest. The principal sums and interest which have been funded and are to be paid to the United States aggregate \$15,056,486,000. There remain nine nations, with debts in the principal amount of \$3,673,342,362, which have not yet been settled. Of the nine nations, France represents \$3,340,000,000, Greece \$15,000,000 and Yugoslavia \$51,000,000. Of the remaining six, Rumania is now negotiating a settlement, Nicaragua is paying currently and a moratorium for twenty years has been granted Austria by Act of Congress. Armenia has ceased to exist as a nation, the Government of Russia has not been recognized and Liberia owes but \$26,000. It has been the belief of the Government that no permanent stabilization of European finances and European currency can be accom-plished without a definite adjustment of these obligations. While we realize that it is for our advantage to have these debts paid, it is also realized that it is greatly for the advantage of our debtors to have them finally liquidated. We created these values and sent them abroad in a period of about two years. We are extending the time for their return over a term of sixty-two years. While settlements already made and ratified by Congress, and those which will be presented for ratification, are very generous, I believe they will be alike beneficial to ourselves and the coun-ries concerned. They maintain the principle of the integrity of inter-national obligations. They help foreign governments to re-establish their fiscal operations and will contribute to the economic recovery of their people. They will assist both in the continuance of friendly relations, which are always jeopardized by unsettled differences, and the mutual improve-ment of trade opportunities by increa

#### America Turns from Force to True Shrine of Reason.

America Turns from Force to True Shrine of Reason. The working out of these problems of regulation, Government economy, the elimination of waste in the use of human effort and of materials, con-servation and the proper investment of our savings both at home and adving the earch. America must either perform her full share in the accomplishment of this great world destiny or fall. For almost three enturies we were intent upon our domestic development. We sought the help of the people and the wealth of other lands by which to increase our numerical strength and augment our national forture. We have grown accedingly great in population and in riches. This power and this pros-perity we can continue for ourselves if we will but proceed with moderation. If our people will but use those resources which have been intrusted to them, whether of command over large numbers of men or of command over large but to serve others, there will be no doubt of an increasing production and distribution of wealth. All of thase efforts represent the precesses of reducing our domestic and foreign relations to a system of law. They consist of a determination of four people by any continuing success, or any permanent value, it will be because it has not been brought about by one will compelling another by borce, but has resulted from men reasoning together. It has sought to

remove compulsion from the business life of the country and from our relationship with other nations. It has sought to bestow a greater freedom upon our own people and upon the people of the world. We have worshiped the ideals of force long enough. We have turned to worship at the true shrine of understanding and reason.

# Sees Accumulating Reasons for Joining World Court.

Sees Accumulating Reasons for Joining World Court. In our domestic affairs we have adopted practical methods for the accomplishment of our ideals. We have translated our aspirations into appropriate actions. We have followed the declaration that we believe in justice by establishing tribunals that would insure the administration of justice. What we have been able to do in this respect in relation to the different states of our Union we ought to encourage and support in its proper application in relation to the different nations of the world. With our already enormous and constantly increasing interests abroad, there are constantly accumulating reasons why we should signify our adherence to the Permanent Court of International Justice. Mindful of our determination to avoid all interference in the political affairs, which do not concern us, of other nations, I can think of no more reassuring action than the declaration of America that it will whole-heartedly join with others in the support of the tribunal for the administration of international justice which they have created. I can conceive of nothig that we could do, which involves assuming so few obligations on our part, that would be likely to prove of so much value to the world. Beyond its practical effect, which might be somewhat small, it would have a senti-mental effect which would be tremendous. It would be public notice that the enormous influences of our country were to be cast upon the side of the enlightening processes of civilization. It would be the beginning of a new world spirit. world spirit

world spirit. This is the land of George Washington. We can do no less than work toward the realization of his hope. It ought to be our ambition to see the institutions which he founded grow in the blessings which they bestow upon our own citizens and increase in the good which their influence casts upon all the world. He did not hesitate to meet peril or encounter danger or make sacrifices. There is no cause which can be supported by any other methods. We cannot listen to the coursels of perfection; we cannot pursue a timorous policy; we cannot avoid the obligations of a common humanity. We must meet our perils; we must encounter our dangers; we must make our sacri-fices, or history will recount that the works of Washington have failed. I do not believe the future is to be dismayed by that record. The truth and faith and justice of the ancient days have not departed from us.

#### Anthracite Mine Workers Profess Willingness to Negotiate in a Spirit of Compromise.

The anthracite mine workers stand ready to negotiate a new wage contract "in a spirit of compromise and give and take," John L. Lewis, International President of the United Mine Workers, said on Tuesday night, Nov. 17. They also stand ready, he added, to meet the operators "in amicable negotiations to work out a contract for from one to five years' continuous operation of the mines." Mr. Lewis's statement, described by him as a clarifying restatement of the miners' position, was issued, he said, in reply to various statements made by the operators.

"The reason for 'suspension of antiracite mining since Sept. 1' is not correctly or truly stated in the public statements of the operators," Mr. Lewis's statement said. "The truth is that the miners presented on July 9 their proposals as the basis of a new contract to be effective for continuous mining after Sept. 1. The operators declined all of these proposals and proposed an arbitration of the rate of wages to be paid the men, coupled with a proposal that the men continue at the then wages until the arbitration "The miners replied that there was plenty of time to protice a said."

was concluded. "The miners replied that there was plenty of time to negotiate a contract to be effective Sept. 1 without a day's cessation of mining and then pro-posed that the conference proceed to negotiate a contract in a spirit of give and take and compromise. This proposal was declined by the operators and since that time the operators have declined, and still decline, to nego-tiate with the miners for the purpose of making a contract by mutual concessions. conc

concessions. "Both sides to the controversy have always proceeded by collective bar-gaining to work out a contract and the miners insist that this is their only safety in dealing with their collective employers. "The operators now propose to scrap this principle, and that the miners agree blindly to work at a rate of wages to be fixed by other persons to be called by the catchy phrase of 'arbitration board.' "The miners can never give up the principle that their wages must be fixed when they go to work, by contract with their employers brought about by negotiation in a spirit of compromise and give and take. They stand for that principle now. They believe that the abandonment of that principle means the adoption of semi-slavery. "Whenever the representatives of the operators are willing to meet the representatives of the miners in amicable negotiations to work uot a con-tract for from one to five years' continuous operation of the mines, the miners stand ready now and have been prepared to meet them,"

#### Washington (D. C.) Business Men Support President Coolidge in Coal Policy.

President Coolidge was given support this week for his policy of non-intervention in the coal situation by the Washington Chamber of Commerce through the adoption, at a membership meeting of the Chamber, of the following resolution:

resolution: Whereas, The bituminous coal mines are fueling and can continue to fuel this nation, according to actual performance figures given by the National Coal Association; and Whereas, The American Railway Association is authority for the state-ment that there is no danger of a general car shortage. Therefore, Be It Resolved, That the Washington Chamber of Commerce heartily approves of the attitude of President Coolidge in respect to non-intervention by the Federal Government in the present industrial dispute in the anthracite fields to the end that the differences may be settled within the industry and thus give promise of remaining settled; and endorses the co-operative work of the "Evening Star" of Washington and the Washing-ton Coal Merchants' Board of Trade relating to a practical educational program through public demonstrations of the burning of bituminous coal in various types of stoves and heaters.

Under date of Nov. 19, Samuel H. Barker, of Philadelphia, submitted a plan looking to settlement of the anthracite strike. The plan, together with Mr. Barker's remarks in support of it, follows:

Public need makes new demands so vastly more imperative than those of the mine workers and the propositions which tie up the anthracite industry as to compel recognition. They are the just demands of the millions whose rights are being trampled upon, whose welfare is being hurt, whose comfort, health and lives are being endangered. There are less than 160,000 anthracite mine workers fully 20,000,090 would-be consumers of hard coal. Except as now actually in possession of consumers supplies of it virtually are nil. The strike already has cost mine workers \$65,000,000. Such loss mounts \$1,000,000 with each day the strike continues. It so far exceeds an average of \$400 to each mine worker. worker.

Loss to the operators probably has reached \$25,000,000, partly com pensated by marketing of stocks of coal which had accumulated. From now on stoppage of mining means absolute and irrecoverable losses to operators as well as miners, but bearing nearly three times as heavily user the latter

operators as well as miners, but bearing nearly three times as heavily upon the latter. Such are direct losses caused by the strike. Beyond them it is under mining the anthracite industry to the hurt of all engaged in it. Undepend able supply of coal, due to the strike policy, and excessive prices, have reduced the amount of anthracite which can be marketed. This is a serious both bearing down on both excerting and marketed.

reduced the amount of afthracite which can be marketed. This is a serious 'act bearing down on both operators and mine workers. Innumerable 'ormer consumers of anthracite have turned to use of bituminous, coke, oil, gas, electricity, driven to the change. Other mine workers are producing bituminous, now some 12,500,000 tons a week, with thousands voluntarily working at wages reduced to the 1917 scale. But the price or bituminous has advanced so that it is now costing householders almost as much as anthracite. In many other ways the anthracite strike is compelling readjustments upsetting and hurtful to industry and business. industry and business.

#### Strike Settlement Plan.

Strike Settlement Plan. Human considerations require that the existing impasse between anthra-cite mine workers and operators shall be broken so that consumers of coal shall be no longer penalized; so that mine workers may resume needed earnings; so that a chief industry may again function, and so that business in the anthracite region and in the country shall be freed from injuries which the strike is inflicting. Therefore, and to promote the common good and welfare, the following settlement is urged with conviction that American opinion will back it and ensure an outcome just and fair to anthracite mine workers and operators on the one hand, consumers of coal on the other. Resume anthracite production by order of John L. Lewis, President of the United Mine Workers of America, on acceptance by the men and the operators of the following terms: 1. Wages to be as awarded by a special commission after investigation. retroactive to date when mining is resumed, with previous scales to apply until the award.

a transformed as a matter of a byte of the termination and the investigation.
a. All demands as made and refused to be submitted to and be passed upon by the commission.
a. Award, as it shall be made, to be accepted by and binding upon both parties, and to carry forward three years.
c. Commission to consist of five men, one to be appointed by the Governor of Pennsylvania, one by the daily American language newspapers of Philadelphia and New York, one by the Chamber of Commerce of the United States, one by Cardinal Dougherty, one by Mitten Men and Management. Mine workers and operators to make their own cases before the commission, which shall take any other testimony and seek such additional information and light as it shall deem necessary. Commission to make its report and announce its award within sixty days of its formation. All costs and expenses of the commission and of carrying out this plan shall be paid, half and half, by the United Mine Workers of America and the anthracite industry.

be paid, half and half, by the context bine workers of America and the anthractic industry. 5. This settlement proposition to be voted upon, yes or no, by the anthra-cite mine workers in a secret ballot to be arranged for and supervised by the daily newspapers in the anthracite regions.

# Christmas Club Preparing to Distribute \$314,154,800-7,000,000 Members Will Receive This Enormous Amount Within a Few Weeks.

\$314,154,800 will be distributed to 7,000,000 members of the Christmas Club in the United States during the next few weeks. This figure represents an increase in Christmas Club savings over 1924 of about \$70,000,000, or 25%, while the increase in the number of members over 1924 is 17% The following particulars have been given out the present week:

The average distribution per member amounts to \$44 88. This is an increase of about 8% over 1924 when per member distribution was \$40 60. In addition to being a record distribution for the Christmas Club to a record membership, more banks participated in the movement during 1925 than ever before. While the increase for the entire country over the preceding year was 25%, the increase for Greater New York amounted to 40%.

preceding year was 25%, the increase for Greater New York amounted to 40%. This is the result of a growing number of banking institutions in the United States realizing the benefits to be derived from making the Christmas Club plan available to their depositors. On the basis of calculations made by H. F. Rawll, President of the Christmas Club, something like \$141,369,660 will be placed immediately into the stores of the country in the rush of Christmas buying; \$87,963,344 will be deposited in permanent savings and thrift accounts, \$37,698,576 will go for insurance premiums and mortgage interests; \$34,557,028 will go for insurance premiums and mortgage maturing in the holiday season.

day season. Banks all over the country will begin the distribution of this money within the next few days. The Christmas Club, organized 15 years ago by Mr. Rawll, is designed to promote a systematic weekly saving plan, for a 50-week period, for the purpose of accumulating at the end of the year a certain fixed amount that can be used for any anticipated purpose. 6,800 banks are participating in the undertaking. While, a considerable percentage of the accumulation is used for holiday purposes, there has been an increasing percentage of this sum redeposited in permanent savings in each year the plan has been operative.

Over \$35,000,000 will be distributed in the five boroughs of New York City and approximately \$59,000,000 will be distributed in the Metropolitan district of New York. The distribution in the Metropolitan territory follows:

Manhattan Borough	\$11,548,000	Essex County, N. J.	\$4,184,000
Kings Borough		Passaic County, N. J	3,628,000
Bronx Borough		Union County, N. J.	1,816,000
Queens Borough	5,870,000	Middlesex County, N. J	962,000
Richmond Borough	526,000	Monmouth County, N. J	614,000
Westchester County, N. Y	4,640,200	Fairfield County, Conn	1,320,400
Hudson County, N. J	5,318,000		
Bergen County, N. J.	962,000	Total	\$58,970,370

The checks will range in amounts from \$12 50 to \$1,000 The checks will range in amounts from \$1250 to \$1,000. Massachusetts leads the States in per capita savirgs in this movement with New York and Pennsylvania not far behind. The largest Christmas Club in the United States is operated by the Bank of the Manhattan Co. in its 34 branches in Queens and Brooklyn. The club numbers 66,000members with an aggregate deposit of \$3,100,000. In Hudson County, New Jersey, the Union Trust & Hudson County National Bank of Jersey City will distribute approximately \$1,000,000. The Mount Vernon Trust Co. of Mount Vernon, N. Y., the first bank in New York State to install the plan, will pay out about \$400,000, or \$1 per capita to the citizens of that community.

that community. The Union National Bank of Schenectady has the biggest club of any city of its size in the country with a distribution of \$550,000. Lockport, N. Y., has the biggest per capita distribution of any city in the country. N.Y., has the biggest per capita distribution of sub0,000. Lockport More than \$310,000 will be distributed there or an average of \$15 50 per capita. The Peoples Bank & Trust Co. of Westfield, N. J., the first bank in New Jersey to install the system, will pay out about \$100,000. Starting about the middle of D first

Starting about the middle of December and before the middle of January, enrollment for the Christmas Club for next year will be undertaken. These accounts are opened at the bank, trust company or financial institution, and the members select the class of payments best suited to their individual requirements, varying in amounts from 25c. a week to \$20 a week, and continue the payments in the classes selected for a period of fifty weeks. There are no fines, no dues and all the money is returned by the bank in one lump sum just before Christmas. It is added:

It has been conservatively estimated that over two million new permanent savings accounts have been opened as a direct result of the Christmas Club plan. The plan encourages saving on a systematic basis through the unique method that it offers, and while in its early stages it met with considerable criticism on the part of many bankers, there are few, if any, to-day that do not admit it has been the means of encouraging thrift on a tremendous scale, principally by creating a point of contact between the individual and the bank and breaking down a certain resistance that so many people had with reference to the size of a deposit acceptable in the savings or thrift departments of banking institutions. In the five Liberty Loan campaigns over \$700,000,000 in Liberty and

savings or thrift departments of banking institutions. In the five Liberty Loan campaigns over \$700,000,000 in Liberty and Victory bonds were sold to 20,000,000 investors on partial payments through the Christmas Club plan, which Mr. Rawll, at that time, adapted to the installment purchase of Government securities. The distribution by States of Christmas Club savings for the calendar year of 1925, prepared by H. F. Rawll, President of the Christmas Club, a corporation, 45 West 45th St., New York, is as follows:

New England-		North Carolina	1,685,000
Maine	\$1,486,900	South Carolina	1,210,000
New Hampshire	512,680		2,465,000
Vermont	318,200		
Massachusetts	31 940 100		
Rhode Island		Total	\$17,406,100
Connecticut		East South Central-	
Jounce de de la	11200,000	Kentucky	\$2,420,800
Total	\$42,060,980	Tennessee	
Middle Atlantic—		Alabama	
New York	SEE 188 400	Mississippi	
New Jersey	22 218 200	WINCHSOLP Preserves	1,1001000
ennsylvania	28 217 800	Total	\$12,310,800
ennsylvama	30,217,000	West South Central-	,010,000
Total	\$126,722,400	Arkansas	\$780,300
East North Central—	\$120,722,400	Louisiana	5,640,200
bio	e10 con 240	Oklahoma	
n10	\$18,620,340	Texas	
ndiana	7,400,000	1 exas	2,000,100
llinois	27,900,000	Total	\$10,711,180
fichigan	8,200,000	Mountain—	\$10,711,100
Visconsin	5,380,000		\$310,600
		Montana	
Total	\$67,500,340	Idaho	
West North Central-		Wyoming	
finnesota	\$1,432,000	Colorado	
owa	2,860,800	New Mexico	
fissouri	5,634,000	Arizona	420,000
forth Dakota	284,000	Utah	710,000
outh Dakota		Nevada	161,000
lebraska	1,928,600		
ansas		Total	\$5,456,600
		Pacific—	e1 000 000
Total	\$14,046,400	Washington	\$4,200,000
South Atlantic-		Oregon	2,280,000
Delaware	\$720,500	California	11,460,000
faryland	3,280,600		
District of Columbia	1,460,000		\$17,940,000
lirginia		Grand total	314,154,800
Vest Virginia			

#### Motor Truck Manufacturers to Consider Standardization Program.

The extent to which motor trucks may be standardized in the interests of more economical and more efficient transportation for the nation will be the key note of the meeting of Motor Truck Industries, Inc., which will be held in Washington on Wednesday and Thursday. The meeting will bring together motor truck makers, parts manufacturers, truck distributors and servicing agencies, and owners of fleets of motor trucks, and an attendance of some 200 is expected. The membership of the truck group considers that the interests of 2,150,000 motor truck owners in the United States demands that action be taken to promote greater interchangeability of parts, to develop simplifications which will reduce costs of maintenance and will lessen

to a minimum the time which is needed to keep trucks in active transportation work.

One of the chief proposals to come before the conference which will be held in the Department of Commerce conference room, will be that of standardizing to four sizes the present variety of chassis capacities. It has been recommended that there shall be two sizes in the so-called "fast freight" type, 1-ton and  $1\frac{1}{2}$ —2 ton; and two sizes for the heavy duty class,  $2\frac{1}{2}$ —3 ton and 4—5 tons. The organization has had simplification and standardization committees at work for some months, and these have been working in close harmony with the Society of Automotive Engineers. The delegates will make their hotel headquarters in the New Willard Hotel. Arrangements are being made for the wives of the delegates to be taken on sight seeing tours. On Thursday, at 12:30, President Coolidge will greet the representatives at The official banquet of the the White House grounds. convention will be held at the New Willard on Wednesday night. The committees which will make their reports on standardization programs comprise the following:

night. The committees which will make their reports on standardization programs comprise the following:
Rating Committee.—Chairman, J. R. Spraker, Atterbury Company; A. S. More, Selden Truck Corp.; C. J. Helm, Acme Motor Truck Co.; Pau Moore, Garford Motor Truck Co.; Ollie Hayes, Republic Motor Truck Co.; Tom Lippert, Stewart Truck Corp.; M. E. Brackett, Clydesdale Motor Truck Co.; E. L. Atkinson, Lange Motor Truck Co.; Sidney Cook, Diamond-T Motor Car Co.
Motor and Motor Accessories Committee.—Chairman, C. D. McKim, Continental Motors; Vice-Chairman, Paul Moore, Garford Motor Truck Co.; J. P. Mahoney, The Buda Co.; H. L. Horing, Waukesha Motor Co.; Charles Balough, Hercules Motor Co.; Z. H. Whiteman, Jr., Lycoming Manufacturing Co.
Azle, Wheels and Springs Committee.—Chairman, Col. Fred Glover, Timken-Detroit Co., vice-chairman, A. S. More, Selden Truck Corp.; E. B. Ross, Clark Equipment Co.; H. D. Mixer, Eaton Axle & Spring Co.; Walter E. Dugan, Shuler Axle Co.; M. R. Rockwell, Wisconsin Parts Co.; W. M. Jones, Sheldon Axle & Spring Co.
Transmission, Chutches, Controls, Transmission Brakes, Power Takeoffs, &c., Committee.—Chairman, A. E. Parsons, Brown-Lipe Gear Co.; vice-chairman, Ollie Hayes, Republic Motor Truck Co.; E. C. Reveller, Fuller & Sons, Mfg. Co.; C. M. Gloetanee, Covert Gear Co.; M. R. Ford, Frost Gear & Forge Co.; Charles Cotta, Cotta Gear Co.; K. A. Spurgeon, Muncie Gear Works; E. S. Eckstrom, Mechanics Machine Co.
Frames, Cross Members and Brackets Committee.—Chairman, R. E. Carpenter, Splcer Manufacturing Co.; vice-chairman, Sidney Cook, Diamond-T Motor Car Co.; M. R. Mattingly, Blood Bros, Machine Co.; E. C. Eckstrom, Mechanics Machine Co.
Frames, Cross Members and Brackets Committee.—Chairman, R. E. Garpenter, Splcer Manufacturing Co.; vice-chairman, R. B. Gotfredson, Gotfredson Corp.; C. A. Dana, Parrish Mfg. Co.
Bodies, Daskes, Cowls, Seats, and Cabs Committee.—Chairman, William Morrison, Highland Body Mfg. Co.; vice

Sales and Finance Committee.—Chairman, C. J. Helm, Acme Motor Truck Co.; Tom Lippert, Stewart Truck Corp.; M. R. Brockway, Brockway Motor Truck Co.; W. R. Bassick, Commerce Motor Truck Co.; C. G. Hayssen, Sterling Motor Truck Co.

Industrial centers in 17 states are represented in the membership of the organization, from New Hampshire to California.

# ITEMS ABOUT BANKS, TRUST COMPANIES, &c.

Three New York Stock Exchange memberships were reported posted for transfer this week, the consideration in each case being stated as \$150,000, this being a new high record. The last previous sale was at \$135,000. The following are the transfers: that of Sidney M. Sternbach to Walter E. Volk, that of Casimir I. Stralem to Fred H. Greenbaum and that of William T. Wisner, 2nd, to Joseph N. Carpenter Jr.

W. Averill Harriman was this week elected a director of the New York Title & Mortgage Co. Mr. Harriman's firm, W. A. Harriman & Co., Inc., has for some time past been substantially interested in the New York Title & Mortgage Co. Mr. Harriman's brother, E. Roland Harriman, is a director of the American Trust Co., an affiliated institution. Mr. Harriman is also a member of the board of directors of the American Ship & Commerce Corporation, American Railway Express Co., Atlantic Fruit Co., Guaranty Trust Co., Illinois Central Railroad, Los Angeles & Salt Lake Railroad; Merchants Shipbuilding Corporation, National Surety Co., Union Pacific Railroad, United American Lines, Inc., W. A. Harriman & Co., Irc., Wright Aeronautical Corporation.

At a meeting of the board of directors of the Bankers Trust Co. this week Henry J. Cochran and B. A. Tompkins, both Vice-Presidents of the company, were added to the board. Mr. Cochran was graduated from Princeton in 1900 and came to the Astor Trust Co. in 1912. This company was merged with the Bankers Trust Co. in 1917 as the Astor office, and later the Fifth Avenue office, of the Bankers Trust Co., and Mr. Cochran served as Vice-President there until 1922, when he came down to the Wall Street office as Vice-President in charge of the banking department. Mr. B. A. Tompkins was graduated from Yale with the class of 1915 and came to the Astor Trust Co. in 1916 and in 1918 came down to the Wall Street office as head of the bond department. He was elected a Vice-President of the Bankers Trust Co. in 1920.

The American Trust Co. this week increased its capital, surplus and undivided profits to \$7,000,000 by adding \$1,000,-000 to capital and \$750,000 to surplus. Harry A. Kahler, President of the company, explained that the increase was desirable to enable the institution to handle its growing business and to be in a position of further enlarging its circle of usefulness to its depositors.

The statement of condition of the Guaranty Trust Co. of New York as of Nov. 14 1925, issued on Thursday, shows undivided profits of \$6,538,678, a gain of more than \$300,-000 since the last published statement, Sept. 30 1925. The company's deposits are \$505,103,912 29 and total resources amount to \$604,539,443 98.

George S. Parsons, authority on riparian rights and Chief of the Land Bureau at the office of the Attorney-General of the State of New York, has resigned from this position to go with the New York Title & Mortgage Co., 135 Broadway, to be connected with the national title insurance department of that company. Mr. Parsons has specialized in the study of riparian rights and is nationally known as a writer on this subject. He has been in charge of this type of litigation and litigation on State owned lands during his five years with the Attorney-General's office. Some of the cases have included the acquisition of the forest reserve in the Catskill Mountains, the Starke-Belknap case involving Hudson River lands at Oscawanna, and Coney Island Beach condemnation proceedings. Mr. Parsons was born in Mont-clair. He is a graduate of Columbia Law School and was admitted to the bar in 1903.

H. G. P. Deans, Executive Vice-President of the Illinois Merchants Trust Co., has just been elected a member of the board of directors of the J. Henry Schroder Banking Corporation of New York City.

Meetings of the respective stockholders of the East River National Bank of New York and the Bowery National Bank of this city (formerly the Bowery Bank) will be held on Dec. 18 for the purpose of voting on the proposed consolidation of the latter with the former institution and ratifying and confirming the terms and conditions of such meger as agreed upon by the directors of the two banks. Both institutions are owned by the Bancitaly Corp. In May last the East River National Bank of New York took over a majority of the assets of the National Bank of Bay Ridge, Brooklyn, the latter going into voluntary liquidation. This bank, together with its branch at 13th Ave. and 55th St., Brooklyn, is now being operated as branch offices of the East River National Bank of New York, giving the institution with its branch at Court and Schermerhorn Sts., three Brooklyn branches in all. The entire personnel of the National Bank of Bay Ridge was retained in an official capacity. A statement of condition of the East River National Bank of New York as at the close of business June 30 1925 showed total resources of \$57,559,485 and deposits of \$43,943,456. The bank's capital is \$2,500,000 with surplus, undivided profits and reserves of \$2,492,497. Dr. A. H. Giannini is President. with surplus, undivided profits Dr. A. H. Giannini is President.

E. M. Hamlin has sold his controlling interest in the Stoneham Trust Co., Stoneham, Mass., and has resigned as President and a director of the institution, according to the Boston "Herald" of Nov. 17. Mr. Hamlin's interest was acquired, it is said, by Herbert H. Richardson and others. The Stoneham Trust Co. has combined capital, surplus and undivided profits of \$85,000 and deposits of approximately \$1,000,000.

The following in regard to the affairs of the Manayunk National Bank of Philadelphia appeared in the Philadelphia "Ledger" of Nov. 17:

Manayunk National Bank is issuing warrants to its stockholders for 300,000 new stock in connection with action of stockholders at annual meeting in increasing capital from \$200,000 to \$500,000. Stockholders are receiving rights for  $1\frac{1}{2}$  shares of each share held. New stock is being offered at \$250 per share, of which \$100 is to apply to capital account and \$150 to surplus. \$150 to surplus

The following special dispatch from New Britain, Conn., on Nov. 9, concerning the City National Bank recently organized in that place, appeared in the Hartford "Courant" of Nov. 10:

2485

The officers of the City National Bank were notified to-day (Nov. 9) that approval of the bank charter has been given by William H. McIntosh, Comptroller of the Treasury of the United States, and all that remains to be done before the bank can open for business is completion of the renovations to the old Begley Building on Main Street, where quarters have been obtained.

The City National Bank charter number is 12,846. The bank has adopted a padlock as the trade-mark, denoting security. Work on the renovations to the building is being pushed so that business may be started early in December. The capital stock of the bank is \$200,000 and the surplus \$50,-000. The officers are Paul K. Rogers, President; Joseph F. Lamb, Vice-President; Treasurer, Francis C. Kelly.

Reference was made to this bank in the "Chronicle" of June 6 1925, page 2899.

According to the Boston "Herald" of Nov. 14, a proposed consolidation of the Massachusetts Trust Co. of Boston with the Atlantic National Bank of that city was ratified by the directors of both institutions at meetings held on Nov. 13 and the absorption of the former bank by the latter will go into effect as soon as the necessary regulations of the National Banking Association are complied with, namely the conversion of the trust company into a national institution. The terms of the proposed consolidation were approved previously by the executive committee of each bank, it is said. Continuing the "Herald" said :

Continuing the "Herald" said: These terms, it is understood, provide that the Atlantic National Bank shall pay \$265 per share for the Massachusetts Trust Co. stock. This figure represents a premium of \$35 per share above the \$230 a share book value of the \$1.000,000 capital stock of the trust company. In order to effect this consolidation under the existing status, the Massa-chusetts Trust Co. must first be converted into a national bank, thus eom-plying with the regulations for consolidation of the national association. This will probably take about 60 days. In due course, however, the merger will become a verity and another of Boston's trust companies will go out of existence. existence

will become a verity and another of Boston's trust companies will go out of existence. It will go into excellent hands, however, for the Atlantic National Bank, with its charter granted in 1828, is now the oldest existing chartered bank in the Boston Clearing House. With the upwards of \$22,000,000 deposits of the Massachusetts Trust Co., the consolidated Atlantic National Bank will have deposits of nearly \$110,000,000, making it the third largest bank-ing institution in New England. According to a statement of Herbert K. Hallett, Chairman of the board of directors of the Atlantic National Bank, late yesterday, there will be no change whatever in the relations between the present customers of the Mas-sachusetts Trust Co. and the present officers and employees. Not only will there be no change in the bank personnel, but the present banking quarters of the Massachusetts Trust Co. are to be maintained, probably for many months to come, both at the main bank at 55 Federal Street, and at the two branches. the uptown branch at 238 Huntington Avenne and the Haymarket branch at 46 Canal Street. Later, with the approval of the stockholders, it is intended to elect General Edgar R. Champlin, who is now President of the Massachusetts Trust Co., as Vice-Chairman of the Atlantic National Bank, and to give all the other offices and employees of the Massachusetts Trust Co. corre-sponding position in the consolidated bank.

The Boston "Transcript" in its issue of Nov. 17 stated that the directors of the Boston National Bank, 159 Hanover Street, that city, had voted to double the bank's capital. raising it from \$200,000 to \$400,000. Its surplus of \$50,000 also would be doubled, it was said. The undivided profits amount to \$27,000, while deposits total \$3,350,000. The new stock, according to the "Transcript," will be sold, share for share, at \$125 to present stockholders. If the shareholders do not take all the new stock, the remainder will be offered to the public at \$135 a share. Subscriptions are called for Dec. 1 and first payments must be made by Dec. 15.

Frederick Armbruster, Third Vice-President of the Trust Co. of New Jersey, Jersey City, and Manager of the People's Safe Deposit Branch of that institution, died at his home in Jersey City on Nov. 12. He was 62 years of age.

The Citizens' National Bank of Rahway, N. J., a new institution, capitalized at \$135,000, was opened on Nov. 7 at Irving and Lewis streets, that city, according to the following press dispatch from Rahway on that date, appearing in the Newark "News" of Nov. 7:

In the NewArk "NewS of Nov. 1: Governor Silzer, as a member of the board of directors of the new Citizens' National Bank of this city, was present to-day (Nov. 7) when the institu-tion was opened at Irving and Lewis streets. The capitalization is \$185,000 Paris F. Forman, President of the bank, is on a world tour and was not present.

present. The bank is in the Woodruff building, occupying the former quarters of the Rahway post office. The building has been remodeled and a large vault constructed. The board of directors in addition to Governor Silzer includes Sheriff Harry Simmons, County Registrar Edward Bauer, Dr. E. J. Carlin, Mayor Thomas A. Fyffe, Postmaster Peter Tillman, Frank Sandmann, C. H. Dieckman, William Helmstadter, Bernard Engelman, J. J. Stamler.

The Board of Directors of the Central National Bank of Philadelphia on Nov. 19 ordered that \$500,000 be transferred from the undivided profits to surplus. They further voted to recommend that the stockholders, at their annual meeting, authorize an increase in the Capital stock from \$1,250,000 to \$1,500,000 by giving stockholders the right to subscribe, at par, for one new share of stock for each five now held.

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This increase, when consummated, will make the capitalization as follows: Capital, \$1,500,000; surplus, \$4,500,000; undivided profits, \$900,000. The stockholders were given similar opportunities to subscribe to stock, at par, in 1910 and 1922.

Raymond M. Rau and Harold C. Young have been appointed Assistant Cashiers of the Tenth National Bank of Philadelphia, according to the Philadelphia "Ledger" of Nov. 18.

A special meeting of the stockholders of the Lawndale Bank & Trust Co. of Philadelphia will be held on Dec. 9 to vote on a proposed increase of the capital stock of the institution from \$125,000 to \$250,000.

The Merchants Savings & Banking Co. of Cleveland on Nov. 17 announced that the title of the institution had been changed to the Merchants Trust & Savings Bank and that a trust department had been inaugurated with L. C. Haas, Secretary and newly-elected Trust Officer in charge, according to the Cleveland "Press Dispatch" of Nov. 18. Maurice Gusman, the President of the institution, in announcing the inauguration of the trust department said:

So many people now understand how valuable are the services of a cor-porate fiduciary in the problems of their businesses and their estates, that we felt we could better serve our clientele by adding to our banking ser-vices the trust department facilities. s, that

The new department, it is said, will have its headquarters at the Huron-Fourth office. Mr. Haas has been Secretary and a director of the institution for the past four years. Prior to that time he was associated with the new business department of the Central National Bank Savings & Trust Co. of Cleveland.

Subject to ratification by the respective stockholders of the institution, an agreement for a unification of interests of the Commercial National Bank of Peoria, Ill., and the Dime Savings & Trust Co. of that city, will become effective soon after Jan. 1 next, when a 14-story building, which the former is erecting at the corner of Adams nad Liberty streets, is expected to be ready for occupancy. The proposal includes also the various departments of the Title & Trust Co. Combined assets of the two banks will approximate \$15,000,000. A joint statement in regard to the proposed merger given out on Nov. 13 by Jacob Wachenheimer, Presi-dent of the Commercial National Bank, and George W. Curtiss, President of the Dime Savings & Trust Co., said in part:

The merger is one of interests through an exchange of stock, not a con-The merger is one of interests through an exchange of stock, not a con-solidation of corporations, each institution retaining its separate corporate identity. It is believed that with the joining of facilities possessed by each and needed by the other—the broadened scope of work and of opportunity and the lessened expenses of operations, stockholders of these institutions will appreciate the advantages of the arrangements made and ratify the ten-tative agreement concluded by the directors.

The personnel of the Commercial National Bank is as follows:

President, Jacob Wachenheimer; Vice-President and Cashier, William Hazzard; Assistant Cashiers, W. J. Coleman, J. F. O'Connor and C. H. Goldstein.

Officers of the Dime Savings & Trust Co. are:

President, George W. Curtiss; Vice-Presidents, John E. Keene and George J. Jobst; Cashier and Assistant Secretary, Theodore B. Wissing; Assistant Cashiers, Albert Siihring and Earl J. Ruhaak; Treasurer, John W. McDowell; Secretary, Joseph P. Durkin, and Trust Officer, Clifton W. Frazier.

Stockholders of the Union Bank of Chicago will meet Dec. 15 to vote on a proposal to increase the capital of the bank from \$500,000 to \$1,000,000, according to a press dispatch from that city on Nov. 14, appearing in the "Wall Street News" of the same date. The dispatch further stated that the directors of the institution at a meeting held Nov. 13 voted to offer the 5,000 shares of new stock to the stockholders at \$200 a share, if they approve the change.

The Griswold National Bank, recently organized in Detroit, with a combined capital and surplus of \$3,000,000, opened its main office on the ground floor of the Buhl Building in that city on Thursday of this week, Nov. 19. An uptown office will be opened about March 1 next, at Cass Avenue and Grand Boulevard, it is said. Calvin H. Newman is President of the new institution. Other officials are: Charles A. Kanter, Vice-President; C. A. Kinney, Vice-President and Cashier; Mark B. Peck (in charge of business extension), Leo J. Coleman and I. F. Atchison (and Auditor), Assistant Cashiers; R. John Beber, Manager of the bond department, and L. B. Mallory, Manager of foreign department. Reference was made to this bank in these columns in our issues of July 25 1925 and Oct. 24 1925.

According to the Birmingham "Age-Herald" of Nov. 3, a new savings and loan institution under the title of the State Savings & Loan Co. is being organized in that city by Thomas J. Shirley, Dr. N. R. Baker and A. E. Hayden. The company is to be capitalized at \$1,000,000, it is said.

The Fourth & First National Bank of Nashville plans to erect a handsome bank and office building on the corner of Fourth Avenue and Union Street, that city, just opposite its present home, according to the Nashville "Banner" of Oct. 26, which said in part:

Announcement of the proposed plans was made this morning by James E. Caldwell, President of the institution, who stated that W. O. Ludlow of New York, a member of the firm of Ludlow & Peabody, architects, was in Nashville for the purpose of discussing the proposed plans with the officials

of the bank. The new structure will be along lines similar to the present Fourth & First Bank Building, according to Mr. Ludlow, who designed that structure. "It will probably be about the same height as the Fourth & First Bank Building," he said, "and will be connected by a tunnel under Union Street, and also by a bridge which will span Union Street." The new building will have a frontage of 50 feet on Fourth Avenue, and 85 feet on Union Street, and it is contemplated to begin work on the building Jan. 1 1927. "We will use the lower floors for banking purposes," said Mr. Caldwell, "because we are too crowded in our present place; in fact, we've become too big for our breeches."

W. E. Frazer, the former Cashier of the Citizens' Bank & Trust Co. of Middlesboro, Ky., together with Lynn D. Rouser, the former Assistant Cashier and bookkeeper, were sentenced on Nov. 9 at Pineville, Ky., to ten and seven years, respectively, in the penitentiary, when they pleaded "guilty' in connection with the disappearance of \$80,000 from the institution, according to an Associated Press dispatch from Pineville, Ky., on Nov. 9, appearing in the Memphis "Appeal" of Nov. 10. As reported in the "Chronicle" of July 25 last, page 422, Frazer disappeared from Middlesboro when the shortage at the bank was discovered and a reward of \$1,000 was offered for his arrest and conviction. According to the dispatch, the former Cashier was arrested in San Antonio, Texas, after a nation-wide hunt had been made for him.

The following Associated Press dispatch from Greenwood. S. C., on Nov. 13, printed in the Baltimore "Sun" of the following reports the closing of the Bank of Plum Branch. McCormick County, that State, on Nov. 13:

The Bank of Plum Branch, McCormick County, did not open for business this morning. The bank was capitalized at \$10,000. J. L. Bracknell is President and Thomas McCallister is Cashier. Wyatt W. Bradley, State Bank Examiner, said he would take over the affairs of the institution as provided for by law.

The Los Angeles "Times" of Nov. 12 stated that B. F. Tucker had announced the previous day his resignation as a Vice-President of the Pacific-Southwest Trust & Savings Bank of that city to become senior partner of the newly organized firm of Tucker & Co., distributers and underwriters of investment bonds, which began business in the Babb Building, Long Beach, Cal., on Nov. 12.

The New York agency of the Banque Belge pour l'Estranger has received a cable from its head office in Brussels advising that, at the annual general meeting, a dividend of 40 francs net was declared for the year ended June 30 1925. Net profit was 12,279,800 francs and the reserve fund has been increased by 4,000,000 francs and now stands at 32,-000,000 francs.

#### THE CURB MARKET.

Trading in the Curb Market this week was decidedly irregular with weakness in many issues a prominent feature. To-day's market showed a better tone. The volume of business has fallen off considerably. American Gas & Electric common weakened from 83 1/8 to 80 1/8 and recovered finally to 815%. American Light & Traction common lost 15 points to 252, recovered to 264 and closed to-day at 258. Lehigh Power Securities was off from 197 to 181, the close to-day being at 185. Among miscellaneous stock Nickel Plate common was active and advanced from 105 to 111, with the final transaction to-day at 109. Kelvinator Corp. dropped from 831/2 to 77 and recovered to 79 finally. Nizer Corp. class A stock was also weak, easing off from 821/2 to 7834, and the class B from 855% to 785%. The close to-day was at 8034 and 8014, respectively. American Rayon Products declined from 41 to 371/2 and sold finally at 38. Canada Dry Ginger Ale eased off from 355% to 34, then sold up to 40, closing to-day at 3734. Central Steel was conspicuous for an advance from  $72\frac{7}{8}$  to 82, a reaction to  $73\frac{1}{4}$  and a final recovery to  $76\frac{1}{2}$ . Continental Baking class A common broke from 126 to 116 $\frac{1}{8}$  and finished to-day at 117<sup>7</sup>/<sub>8</sub>. Tubize Artificial Silk fell from 236 to 210<sup>1</sup>/<sub>2</sub> and sold finally at 219<sup>1</sup>/<sub>2</sub>. Trading in the oil shares was somewhat dull, price changes for the most part being small. Chesebrough Mfg. lost two points to 72. Humble Oil & Refining declined from  $84^{1}/_{2}$  to  $71^{3}/_{4}$ , recovered to  $75^{5}/_{8}$  and sold finally at  $74^{3}/_{8}$ . Illinois Pipe Line was off from 146 to 141. Magnolia Petroleum sank from 185 to 176<sup>1</sup>/<sub>2</sub> and closed to-day at  $180^{1}/_{8}$ . Standard Oil (Indiana) was down over two points to  $64^{1}/_{4}$ , but recovered to  $65^{1}/_{4}$ .

A complete record of Curb Market transactions for the week will be found on page 2511.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET

	STOCK	S (No. Sh	BONDS (Par Value)		
Week Ended Nov. 20.	Ind.&Mis	ou.	Mining.	Domestic.	For'n Gont.
Saturday Monday Tuesday Wednesday Thursday Friday	267,090 360,785 310,840 389,835 344,600 330,000	86,300 178,620 113,475 107,910 110,900 125,610	31,300 43,545 34,010 80,400 29,700 50,100	786,000 971,000 1,045,000	308,000 329,000 372,000 234,000
Total	2,003,150	722,815	269,055	\$5,666,000	\$1.511.000

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The stock market was confused and uncertain during the fore part of the present week and declines occurred in many stocks that have previously shown great strength. Both industrial shares and motor stocks sustained heavy losses, particularly on Wednesday, when the market broke badly and recessions as high as 21 points were recorded by several of the more active leaders. Subsequently some portion of the loss was made up, the market displaying improvement toward the latter part of the week, but being weak again in the final close on Friday. Sharp recessions due to heavy realizing sales characterized the trading in the short session on Saturday. Motor shares suffered most in the selling, with losses of from 2 to 7 points each. Oil shares were moderately firm and railroad stocks moved slowly downward to lower levels. Stocks again fell back on Monday, railroad, steel and oil shares going down with the motors in the sharp recessions of the last hour. The most conspicuous declines of the day were Chrysler 1234 points, General Electric 9 points, Du Pont 21 points and United States Cast Iron Pipe & Foundry 101/4 points. The market was irregular on Tuesday, brisk advances followed by sharp declines characterizing the trading throughout the session. Railroad shares were the outstanding feature of the day, Nickel Plate making a new high with a 6-point advance to 166, followed by New York Central, Chesapeake & Ohio and Baltimore & Ohio, all of which scored substantal gains. Mil. & St. Paul stocks were particularly strong. Specialties were conspicuous in the early trading, substantial advances being recorded by Foundation Company, American Can and International Nickel. Motor shares improved in the final hour, Mack Trucks registering a gain of more than 6 points, Jordan Motor Car 11/2 and Hudson Motors more than 2 points. Rubber stocks also improved, Fisk Rubber 1st pref. and United States Rubber scoring substantial advances for the day. Prices again tumbled on Wednesday, the break being particularly severe in motor stocks, the brunt of the decline in this group falling on Chrysler and Mack Trucks. Hudson Motors was strong in the early trading, but broke badly as the day advanced. Violent declines were also recorded by White Motors, Fisher Body and Du Pont. Railroad stocks were weak, notably New York Central, which yielded more than a point. The market ruled strong on Thursday and substantial recoveries were made in all parts of the list. The outstanding feature of the day was the strength of the railroad stocks, notably Ches. & Ohio, which advanced 7 points to 120, followed by Nickle Plate old common, which spurted upward 8 points to a new top at 17434. Other strong stocks of the group included New York Central, Atlantic Coast Line, Lehigh Valley, Louisv. & Nashv. and Norfolk & Western. High priced specialties were prominent in the afternoon trading, American Brake Shoe moving up to 153 at its high for the day, followed by American Can with a five-point advance and General Electric, which moved forward four points. Motor shares moved briskly forward at one period during the day. United States Cast Iron Pipe & Foundry moved upward 7 points to above 200 and Baldwin Locomotive advanced more than three points to 126. Railroad stocks were again the centre of interest as the session opened on Friday, many representative issues displaying unusual strength. Missouri Pacific was notable in the advances for its gain of more than 3 points from Thursday's

THE CHRONICLE

TRANSACTIONS AT	THE NEW	YORK STOCK	EXCHANGE.
DAILY	WEETTV	ANTO WEADTY	

Week Ended Nov. 2	0. Number	Stocks, Railroad Number of &c. Shares, Bonds.		State, Municipal Foreign Bond		
Saturday Monday Tuesday Wednesday Thursday Friday	1,528,2 2,478,0 2,094,8 2,574,9 1,931,8 2,042,5	$\begin{array}{c ccccc} 15 & 9,261,\\ 26 & 7,968,\\ 21 & 8,911,\\ 99 & 8,494, \end{array}$	$\begin{array}{c ccccc} 100 & 1,818,000 \\ 000 & 2,000,500 \\ 500 & 2,037,500 \\ 000 & 2,156,500 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Total	12,650,3	61 \$47,517,	600 l	\$11,050,00	0 \$5,655,950	
Sales at New York Stock	Week Ende	d Nov. 20.	Jan. 1 to Nov. 20.			
Exchange.	1925.	1924.		1925.	1924.	
Stocks-No. shares Bonds.	12,650,361	11,886,805	3	93,853,010	228,204,606	
Government bonds State & foreign bonds. Railroad & misc. bonds	\$5,655,950 11,050,000 47,517,600	\$13,972,650 15,469,500 74,420,500	6	11,635,710 27,664,000 78,827,375	\$815,960,065 481,098,000 2,026,692,500	
Total bonds	\$64 223 550	\$103,862,650	\$3.6	18,127 085	\$3,323,750,565	

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND

Week Ended	Bo	Boston.		lelphia.	Baltimore.		
Nov. 20 1925.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales.	
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{r} 25,561\\ 41,222\\ 36,874\\ 43,565\\ 30,922\\ 31,997 \end{array}$		16,200 21,278 14,713 19,967 21,188 21,956	37,500 36,300 62,700 26,000	*2,355 *2,300 *3,788 *3,672 *2,969 *4,588	29,300 48,000 41,500	
Total	210,141	\$119,110	115,304	\$175,200	19,672	\$197,100	
Prev. week revised	263,771	\$145,600	162,241	\$213,300	19,570	\$134,900	

#### COURSE OF BANK CLEARINGS.

Bank clearings for the present week will again show an increase as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, Nov. 21) bank exchanges for all the eites of the United States from which it is possible to obtain weekly returns will aggregate 7.9% more than in the corresponding week last year. The total stands at \$10,799,562,340, against \$10,012,875,427 for the same week in 1924. At this centre there is an increase for the five days of 9.2%. Our comparative summary for the week is as follows:

Clearings-Returns by Telegraph. Week Ended November 21.	1925.	1924.	Per Cent.
New York	\$5,051,000,000	\$4,625,651,934	+9.2
Chicago	591,409,459	575,806,375	+2.7
Philadelphia	527,000,000	457,000,000	+15.3
Boston.	435,000,000	419,060,000	+26.6
Kansas City	142,022,263	112,200,000	+26.6
St. Louis	151,400,000	140,400,000	+7.8
San Francisco	193,053,000	152,900,000	+26.3
Los Angeles	138,334,000	135,443,000	+2.1
Pittsburgh	154,313,196	139,071,790	+10.9
Cleveland	108,403,404	94,301,479	+14.9
Detroit	161,375,554	139,189,059	+9.3
Baltimore	106,794,405	95,484,753	+11.8
New Orleans	77,633,802	58,951,542	+31.7
Thirteen cities, five days	\$7,837,739,083	\$7,145,399,932	+9.7
Other cities, five days	1,161,896,200	1,161,204,275	+0.1
Total all cities, five days	\$8,999,635,283	\$8,306,604,207	+8.3
All cities, one day	1,799,927,057	1,706,271,220	+5.5
Total all cities for week	\$10,799,562,340	\$10.012,875,427	+7.9

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week—the week ended Nov. 14. For that week there is an increase of 6.8%, the 1925 aggregate of the clearings being \$10,503,698,834 and the 1924 aggregate \$9,830,725,254. Outside of New York City the increase is 5.3%, the bank exchanges at this centre recording a gain of 8.0%. We group the cities now according to the Federal Reserve districts in which they are located and from this it appears that in the Boston Reserve District there is a decrease of 2.2%, but in the New York Reserve District (including this city) there is an improvement of 8.1%, and in

### 2488

THE CHRONICLE

the Philadelphia Reserve District of 11.2%. The Cleveland Reserve District has a gain of 8.5%, the Richmond Reserve District of 13.0% and the Atlanta Reserve District (chiefly by reason of the increase at Miami) of 23.2%. In the St. Louis Reserve District there is a loss of 4.2%, in the Minneapolis Reserve District of 17.1% and in the Kansas City Reserve District of 2.1%. In the Chicago Reserve District the totals are better by 5.0%, in the Dallas Reserve District by 2.2% and in the San Francisco Reserve District by 12.1%.

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

SUMMAR Week Ended Not. 14 1925.	1925.	1924.	Inc.or Dec.	1923.	1922.
Federal Reserve Districts.	s	\$	%	\$	\$
1st Boston12 cities	573,931,242	586,761,551		448,980,427	437,072,679
2nd New York	6.222.168.753	5,758,638,215		4,674,079,867	4,451,262,248
ard Philadelphia 10 "	607,217,444				
th Cleveland	411,654,234		+8.5	377,063,671	
5th Richmond 6 "	221,864,236		+13.0	191,635,560	206,546,178
Sth Atlanta	260,484,265		+23.2	212,736,746	
7th Chicago	952,373,402	906,684,732	+5.0	907,561,455	
ath St Louis 8 "	228,681,190	243,787,378			
th Minneapolis 7 "	147,174,526	177,513,509	-17.1	133,539,358	154,057,294
loth Kansas City 12 "	253,708,945	259,054,067	-2.1	240,283,799	282,255,062
11th Dallas 5 "	88,808,713	86,887,280	+2.2	66,089,109	74,731,587
2th San Francisco17 "	535,631,884	477,926,454	+12.1	478,324,366	494,501,092
Grand total129 cities	10503 698,834	9,830,725,254	+6.8	8,248,853,168	8,364,348,950
Jutside New York City	4,416,009,068	4,193,658,201	+5.3	3,699,116,772	4,029,189,633
Canada	329,189,018	367,059,575	-10.3	377.035.793	395,863,740

We now add our detailed statement, showing last week's figures for each city separately, for the four years:

Web Field Week at

	Week Ended November 14.				
Clearings at—	1925.	1924.	Inc. or Dec.	1923.	1922.
	S	\$	%	\$	\$
First Federal Re MeBangor	746.037	T-Boston- 711,019	+4.9	877.328	973,024
Portland	3,247,646 509,000,000	3,607,603	-10.0	877,328 2,889,955	3,309,164
Mass.—Boston Fall River	509,000,000 3,016,734	531,000,000 2,466,722	-4.1 + 22.3	395,000,000 2,805,651	387,000,000 3,094,907
Holyoke	a	a	a	a	a
Lowell	1,887,009 a	1,613,211	+17.0 a	1,614,295 a	1,380,597 a
New Bedford.	1,898,584	1,964,567	-3.4	2,108,271	2,201,031
Springfield Worcester	6,083,631 3,930,466	5,843,995 3,612,000	+4.1 + 8.8	5,957,332 3,608,000	5,878,206 4,106,000
ConnHartford.	19,240,224	14,206,533	+35.4	11,951,685	9.558.406
New Haven R.IProvidence	8,181,498 15,877,600	7,301,801 13,483,000	+12.1 + 17.8	11,951,685 7,360,795 14,004,600	
N.HM'chester	821,813	951,000	-14.6	802,515	920,530
Total (12 cities)	573,931,242	586,761,551	-2.2	448,980,427	437,072,679
Second Feder	al Reserve D	istrict-New	York	<u> </u>	
N. YAlbany	6,363,792 1,188,300 d67,948,578	6,341,672 1,056,500	+0.4 + 12.5	5,398,981 1,050,800	5,068,619 1,146,300
Binghamton Buffalo	d67,948,578	52,337,437	+29.8	53,212,699	47,979,047
Elmira	998,442	844,933	+18.2 + 42.0	851,292 1,573,409	592,959 1,270,121
Jamestown	c2,157,731 6,087,689,766	1,520,087 5,636,067,053	+8.0	4,549,736,396	4,335,159,317
Rochester	13,107,995 6,721,572 c3,579,377	5,636,067,053 13,827,866 4,811,039	-5.2 +39.7	4,549,736,396 12,024,759 4,707,269	4,335,159,317 11,208,715 4,736,746
Syracuse Conn.—Stamford	c3.579.377	2,909,435	+23.0	3,210,990	2,878,938
N. JMontclair	689,813	609,434	+13.2	473,133	581,827 46,639,659
Northern N. J.	31,723,387	38,312,759	-15.3	41,840,139 4,674,079,867	
Total (11 cities) Third Federal		rict—Philad		1.014,018,001	4,407,202,240
PaAltoona	1,522,231	1,418,783	+7.3	1,469,636	1,459,197
Bethlehem Chester	4,300,433 1,428,909	3,950,775 1,187,570	+8.8 +20.3	3,760,478 1,543,877	4,534,522
Lancaster	2,559,684	2,742,555	-6.7	2,938,507	1,690,317 3,441,686
Philadelphia	574,000,000	515,000,000 3,785,218	+11.5 + 16.0	475,000,000 3,483,528	590,000,000 3,726,177
Reading Scranton	4,391,109 6,034,055	5.901.027	+2.3	5,699,370	5,637,990
Wilkes-Barre	d4,775,148 1,784,901	4,106,336 1,977,304	+16.3 -9.7	3,714,739 1,583,668	3,173,167 1,655,245
N.JTrenton	6,420,974	6,172,755	+4.0	4,618,538	5,729.544
DelWilming'n.	a	8	a +11.2	a 503,812,341	a 621,047,845
Total (10 cities) Fourth Feder	607,217,444	546,242,343 istrict—Clev		000,012,011	0
Ohio-Akron	5,709,000	8,846,000	-35.5	7,290,000	5,964,000 5,095,782
Canton Cincinnati	4,397,823 76,014,042	5,643,176 67,822,191	-22.1 + 12.1	5,309,667 68,710,046	68,899,844
Cleveland	121,944,074	114,604,074	+6.4	118,236,094	106,553,466
Columbus	17,917,900	16,024,200 a	+11.8 a	15,951,700 a	15,440,100 a
Lima	a	a	a	a 1 004 721	a 1,580,167
Mansfield Springfield	1,843,854 a	1,884,488 a	-2.2 a	1,894,731 a	a.
Toledo Youngstown	a 7,107,300	a 5,526,219	a +28.6	4,510,286	3,911,969
Pa.—Erie Pittsburgh	a 176,720,241	a 159,006,195	а +11.2	a 155,161,147	a *196,600,000
Total (8 cities) -	411,654,234	379,356,543	+8.5	377,063,671	404,045,328
Fifth Federal		rict-Richm	ond-		
W.VaHunt'g'n	1,825,046	1.894.322	-4.1	2,136,291	2,225,613
VaNorfolk Richmond	9,011,927	8.188.808	$^{+10.1}_{+12.9}$	$10,258,162 \\ 59,403,870$	9,080,842 61,016,016
S. CCharlest'n	66,988,000 2,153,919	59,337,363 2,915,774	-21.6	3,495,532	*4,000,000
Md.—Baltimore_ D. C.—Wash'ton	112,734,065 29,151,279	99,051,002 24,991,131	$^{+13.8}_{+16.6}$	93,002,583 23,339,122	109,638,558 20,585,149
Total (6 cities) -	221,864,236		+13.0	191,635,560	Contraction of the second
Sixth Federal	Reserve Dist				
TennChatt'ga.	d6,719,734	6,550,024	+2.6	6,610,262	6,880,848
Knoxville	2,892,000 21,551,380	3,261,605 21,704,632	-11.3 -0.7	2,962,785 20,638,982	2,980,136 23,386,258
GaAtlanta	74,763,944	63,410,260	+17.9	64,470,747	64,877,437
Augusta Macon	2,369,200 2,012,320	2,470,985 1,751,674	-4.2 + 14.9	2,686,970 1,854,353	3,170,151 2,018,508
Savannah	a	a	a	a	a
Fla.—Jacks'nville Miami	31,057,590 24,576,244	16,484,786 5,413,601	+88.4 +353.9	10,647,384	13,824,844
AlaBirm'ham _	25,189,879	26,582,475	-5.2	29,960,533	33,659,055 2,369,848
Mobile Miss.—Jackson	2,159,359 1,880,000	1,881,804 1,659,261	+14.7 + 13.3	2,087,172 1,214,030	1,536,223
Vicksburg	523,600	466,865	+12.2	454,971	531,853
LaNewOrleans	64,789,015	59,856,810	+8.2	69,148,557	
	The second se	and the second second second second	and the second se	ata 200 210	000 000 771

(Therefore at	Week Ended November 14.					
Clearings at—	1925.	1924.	Inc. or Dec.	1923.	1922.	
Seventh Feder	\$ al Reserve D	\$ istrict—Chi	% cago-	\$	\$	
Mich.—Adrian Ann Arbor	223,119 982,081	$292,101 \\ 1,116,220$	-23.6 -12.0	$232,242 \\ 882,574$	249,942 835,260	
Detroit	177,710,122	147,337,517 8,114,159	+20.6	141,116,004	119,183,595	
Grand Rapids_ Lansing	9,012,883 3,503,607	8,114,159 2,338,013	+11.1 + 49.9	$\substack{141,116,004\\6,784,789\\2,323,255}$	6,550,695 1,861,755	
IndFt. Wayne	2,935,858 19,736,000	2,961,023	-0.8	2,755,216	2,401,229	
Indianapolis South Bend	19,736,000 3,485,700	20,035,000 2,626,000	-1.5 + 32.7	$23,325,000 \\ 2,288,000$	23,059,000 3,168,608	
Terre Haute	6.124.441	6.639.654	-7.8 + 5.7	5,946,518		
WisMilwaukee Iowa-Ced. Rap.	2548.700	42,187,849 2,547,010 10,895,300	+5.7 +0.1	5,946,518 40,727,774 2,283,735	37,217,972 2,425,953	
Des Moines	9,955,485	10,895,300	-8.6 + 7.4	10,954,540	$11,366,243 \\ 6,209,526$	
Sioux City Waterloo	9,955,485 6,307,006 1,319,994	5,871,947 1,672,341	-21.1	6,591,723 1,662,209	1,551,517	
IllBloomington	1,588,887	1,555,299 639,703,717	$^{+2.2}_{+1.6}$	1,662,209 1,613,873 646,729,146	$\substack{1,551,517\\1,599,249\\681,202,999}$	
Chicago Danville	649,936,905 a	a	a	a	a	
Decatur Peoria	1,338,421 5 222 478	1,345,730 4,486,528	-0.5 + 18.9	1,407,135 4,647,812	1,453,509 5,171,689	
Rockford	5,332,478 3,119,209	2,543,845	+22.6	2,495,417 2,794,487	2,444,069	
Springfield	2,639,989	2,415,479	+9.3	2,794,487	2,384,449	
Total (20 cities)	952,373,402	906,684,732	+5.0	907,561,455	910,337,259	
Eighth Federa Ind.—Evansville	1 Reserve Dis 5.203,998	trict-St. Lo 6,176,747	uis— —15.7	6,229,551	4,921,093	
Mo.—St. Louis Ky.—Louisville _	5,203,998 145,900,000 31,732,473	149,987,078 33,753,091	-2.7 -6.0	143,460,138 34,959,380	34,781,178	
Owensboro	373.156	394,129	-5.3	440.117	416,629	
Tenn Memphis	28,026,162 15,667,926 364,161	$\begin{array}{r} 394,129\\ 33,029,353\\ 18,749,298\\ 326,377\\ 1,295\\ 326,377\end{array}$	$-15.1 \\ -16.4$	32,031,605 14,448,732	41,755,938 14,445,893	
Ark.—Little Rock Ill.—Jacksonville	364,161	326,377	+11.6	331,167	$347,420 \\ 1,525,453$	
Quincy	1,413,314	1,371,305	+3.1	1,481,450	- Alexandra	
Total (8 cities) - Ninth Federal	228,681,190	243,787,378 rict-Minne	-4.2 apolis	233,382,140	98,193,604	
MinnDuluth	d14,756,468	20,048,268	-26.4	9,385,130	9,981,508	
Minneapolis St. Paul	d14,756,468 91,855,797 33,133,003	20,048,268 113,805,251 34,990,310	$-19.3 \\ -5.3$	76,096,662 40,088,670	90,732,853 43,830,9 <b>4</b> 4	
No. DakFarge	2,078,248	2,702,219	+23.0	2,591,550	2,447,683	
S.DAberdeen. MontBillings.	1,661,818 691,132	1,633.945 717.364 3,616,152	$+1.7 \\ -3.7$	$1,543,525 \\ 605,600$	1,604,538 782,938	
Helena	2,998,060	3,616,152	-17.1	3,228,221	4,676,830	
Total (7 cities) - Tenth Federa	147,174,526 Reserve Dist	177,513,509 rict— Kansa	-17.1 s City-	133,539,358	154,057,294	
NebFremont -	296.877	402.024	-26.1	$334,937 \\ 443,384 \\ 4,088,499$	352,432 505,340 4,787,888	
Hastings	554,354 4,850,637	524,524 4,081,229 39,606,868	+5.7 +18.9	4,088,499	4,787,888	
Omaha Kan.—Topeka	$\begin{array}{r} 4,850,637\\ 39,902,201\\ 3,019,721\end{array}$	39,606,868 2,803,316	$^{+0.8}_{+7.7}$	36,505,372	46.522.087	
Wichita	6.406.274	6.706.371	-4.5	7,233,435	2,434,328 9,287,709 164,097,084	
MoKan. City_ St. Joseph	$136,086,208 \\ 6,034,433$	$136,864,191 \\ 6,844,325$	-0.6 -11.8	7,233,435 133,509,393 7,181,159	104,057,004	
Okla.—Muskogee Oklahoma City	a d31,962,228	a 38,111,121	a 16.1	a 23,583,956	a 26,702,804	
Tulsa	a	a	a 9.7	a 1,355,671	a 1.252.824	
Colo.—Col. Spgs. Denver Pueblo	1,174,615 22,166,553 e1,254,844	$\substack{1,182,411\\20,804,254\\1,123,433}$	+6.5 +11.7	21,990,667 941,612	1,252,824 25,237,543 1,075,023	
Total (12 cities)	253,708,945	259,054,007	-2.1	240,283,799	282,255,062	
Eleventh Fede Texas—Austin	ral Reserve 1,916,196	District—Da 1,763,784			1,851,082	
Dallas	56,290,899	52,646,055	+6.8	1,959,129 31,206,933 31,206,933	42,801,054	
Fort Worth Galveston	13,592,523 11,137,000	15,985,023 11,218,721	-15.0 -0.7	$13,840,607 \\ 13,042,158$	13,782,583 10,244,492	
Houston La.—Shreveport_	a 5,872,095	a 5,273,697	a +11.4	a 6,040,282	a 6,052,376	
Total (5 cities) -	88,808,713	86,887,280	+2.2	66,089,109	74,731,587	
Twelfth Feder	al Reserve D	istrict-San	Franci	sco-	40,994,822	
Wash.—Seattle Spokane	46,008,256 12,326,000	40,297,372 11,706,000	$^{+14.2}_{+5.3}$	42,791,653 12,276,000	14,542,000	
Tacoma Yakima	a 2,367,283	a	a +23.0	8	a 2,023,109	
Oregon-Portland	38,873,796	38,919,471	-0.1	1,621,618 41,012,238 17,048,891	41,554,852 17,801,591	
Utah-Salt L. C'y NevReno	19,901,381 a	16,644,591 a	+19.6 a	a	a	
Arizona—Phoenix Fresno	a 5,901.321	a 5,295,222	a + 11.4	a 5,223,543	a 9,135,170	
Long Beach	6.364,576	6.239,186	$^{+2.0}_{+19.5}$	5,223,543 9,290,162 146,116,600	7,207,625	
Los Angeles Oakland	163,774,000 21,103,992	16,758,533	+25.9	16,019,852	135,456,000 16,014,167	
Pasadena	$\begin{array}{r} 6,011,400 \\ 8,099,814 \\ 5,741,977 \end{array}$	$\begin{array}{r} 16,758,533\\ 6,157,931\\ 9,395,930 \end{array}$	-2.4 -13.8	8,564,808 9,115,437	5,343,995 7,767,515	
San Diego San Francisco.	5,741,977	4,626,812	+24.1	4,344,788	*4 500 000	
San Francisco. San Jose	189,139,000 3,451,217	3 135.086	+9.0 +8.1	161,600,000 2,448,432 1,192,444	$183,900,000 \\ 3,705,542 \\ 1,319,104 $	
Santa Barbara.	1,817,913	1,302,963 2,961,200 1,995,753	+39.5 -5.5	1,192,444 2,658,500	1,319,104 3,145,600	
Stockton Santa Monica.	2,799,400 1,950,558	1,995,753	-2.3			
Total (17 cities)	535,631,884	477,926,454	+12.1	478,324,366	494,501,092	
Grand total (129 cities)	10 503 698 834	9,830,725,254	+6.8	8,248,853,168 3,699,116,772	8,364,348,950	
Outside New York	4,416,009,068	4,193,658,201	+0.3	13,039,110,772	4,029,189,633	
		Week En	ded Nove	ember 14.		

	Week Ended November 14.							
Clearings at—	1925.	1924.	Inc. or Dec.	1923.	1922.			
Canada-	s	\$	%	\$	\$			
Montreal	103,959,712	104,912,469	-0.9	121,938,047	123,593,330			
Toronto	88,056,813	108,865,176	-19.1	102,182,019	103,798,184			
Winnipeg	62,042,674	76,255,094	-18.6	74,251,021	89,760,415			
Vancouver	14,462,354	16,425,300	-22.0	15,231,076	14,435,847			
Ottawa	6,880,994	7,582,487	-9.3	8,019,691	8,511,643			
Quebec*	6,276,616	6,882,643	-8.8	6,209,932	7,042,953			
Halifax	2,872,285	3,481,947	-17.5	2,876,790	3,290,245			
Hamilton	4,685,678	4,601,883	+1.8	5,937,277	5,916,016			
Calgary	7.281.446	8,085,413	-9.9	6,840,706	6,528,280			
St. John	2,518,804	2,596,352	-3.0	2,815,019	2,738,580			
Victoria	1,794,330	1,449,574	+23.8	2,271,012	1,939,608			
London	2,450,537	2,405,200	+1.9	2,261,407	2,963,035			
Edmonton	4.282,361	4,061,042	+5.4	3,718,569	2,170,442			
Regina	6,698,788	4,878,662	+37.3	5,474,192	5.641.747			
Brandon	680,952	774,742	-12.1	642,681	822,316			
Lethbridge	425,393	547,704	-22.3	793,403	710,998			
Saskatoon	2,187,819	1,898.219	+15.3	2,888,755	2,236,199			
Moose Jaw	1,372,575	1,365,402	+0.5	1,737,197	1,797,176			
Brantford	876.517	852,194	+2.9	984,189	1.098,167			
Fort William	722,800	1,137,021	-36.4	1,332,614	915,456			
New Westminster	537,028	592,451	-9.4	539,865	522,859			
Medicine Hat	319,261	317,153	+0.7	480,626	532,215			
Peterborough	866,140	829,422	+4.4	779,886	840,216			
Sherbrooke	769,162	703,570	+9.3	816,793	832,574			
Kitchener	929,143	823,163	+12.9	880,149	1,180,017			
Windsor	3,368,860	3,105,386	+8.5	3,196,241	3,810,704			
Prince Albert	365,757	321,503	+13.8	405,976	404,714			
Moneton	784,349	708,206	+10.8	931,964	1.180.216			
Kingston	719,870	600,197	+19.9	598,896	649,588			
Total (29 cities)	329.189.018	367,059,575	-10.3	377.035.793	395,863,740			

Total (13 cities) 260,484,265 211,494,802 +23.2 212,736,746 230,298,774 a No longer report clearings. b Do not respond to requests for figures. c Week ended Nov. 12. e Week ended Nov. 13. \* Estimated.

[Vol. 121.

#### ENGLISH FINANCIAL MARKETS-PER CABLE.

The daily closing quotations for securities, &c., at London,

London,	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Week Ending Nov. 20-	Nov. 14.	Nov. 16.	Nov. 17	. Nov. 18.	Nov. 19.	Nov. 20
	321%	311516	311518	32	321%	32
Gold, per fine ounce		84.111/2	84.11	84.111	84.11%	84.111
Consols, 21/2 per cents		551%	551%	551%	551%	551%
British, 5 per cents		1001%	10014	1003%	1003%	100 1/4
British, 41/2 per cents		94 1/8	95	95	94%	94 74
French Rentes (in Paris) fr	1.000	46.20	45.50	44.90	44.95	45.50
French War Loan (in Paris) fr		53.15	52.90	51.15	50.70	-51

n New York on the same day has been: Silver in N. Y., per oz\_\_(cts.): Foreign\_\_\_\_\_ 69¼ 68% 68% 6876 6914 69

#### THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of Nov. 4 1925:

GOLD. The Bank of England gold reserve against notes on the 28th ult. amounted to £148.441,065, as compared with £150,890,245 on the previous Wednesday

day. About £500,000 gold came on offer in the open market this week and was mostly taken for the Continent, India being only a small buyer. The movements of gold to and from the Bank of England have been announced since our last issue:

	Received.	Withdrawn.
Oct. 29	Nil	£547.000
Oct. 30		5,000
Oct. 31	Nil	Nil
Nov.	£200,000	180,000
Nov. 3	Nil	402,000
Nov. 4	Nil	294 000

The destinations of the £565,000 sovereigns withdrawn were announced as follows: £530,000 to Canada, £25,000 to India and £10,000 to the Argentine. During the week under review, £1,228,000 on balance has been withdrawn, increasing the net efflux to £6,918,000 since the resumption of

an effective gold standard. The United Kingdom imports and exports of gold during the week ending the 28th ultimo were:

Others South Africa 2,165,438	Switzerland Egypt United States of America Straits Settlements	59,302 303,608 37,865 4,749,988 28,458
Total£2,196,764	Ceylon Other countries	15 000
CUPR	ENCY	

CURRENCY. We are advised from Budapest that a bill introducing a new currency is now before the Hungarian National Assembly. The bill provides for a new monetary unit to be called a "Pengo," divided into 100 "Garas." Ten and twenty-pengo gold coins are to be minted at the rate of 3,800 pengo to one kilogram of pure gold. As regards subsidiary coinage, it is proposed to have silver coins of one pengo, and fifty, twenty, ten, two and one garas coins of base metal. The maximum amount of silver coin is limited under the bill to fifty million pengo. coins of base metal. The maximum amount of silver coin is limited under the bill to fifty million pengo, and base metal coins to thirty million pengo. The conversion of the present crowns will be effected at the rate of 12,500 paper crowns to the pengo. The bill provides for the new currency to be effective from Jan. 1 1927.

The bill provides for the new currency to be effective from Jan. 1 1927. SILVER. The silver market has lacked support and there has been little to offset against consistent selling on China account. The Indian bazaars have made small purchases, but these were insufficient to steady the market. The prices fell sharply and relapses of 3-16d. and ¼d. occurred on successive days, the quotations being fixed at 32 ½d. and 32 ½d. on the 2d inst. for cash and forward delivery respectively. Yesterday, however, advices from China appeared firmer and the market experienced some inquiry from this quarter, as well as from bears attracted by the lower prices. As a result there was a sharp rise of ¾d. in the figure for cash and ¼d. in that for for ward, the difference again widening to ¾d. China again turning seller to-day, with buyers lacking, prices relapsed 7-16d. for cash and 5-16d. for forward delivery. # United Kingdom imports and exports of silver during the week ending the 28th ult. were as follows: Imports. *Laports.* 

Germany		£28,500
Total		£133,010
INDIAN CURRENCY RETU	RNS.	1 1 1
(In Lacs of Rupees.) Oct.	15. Oct	. 22. Oct. 31.
Notes in circulation10	0052 1	9027 19177
Silver coin and bullion in IndiaSilver coin and bullion out of India	0000	8984 9034
Gold coin and bullion in India	0000	2232 2222
Gold coin and bullion out of India	204	
Securities (Indian Government)		
Socurities (Indian Government)	11	5711 5711

Securities (British Government) \_\_\_\_\_ 2100 2100 2200 No silver coinage was reported during the week ending 31st ult. No silver coinage was reported during the week ending 31st ult. The stock in Shanghai on the 31st ult. consisted of about 56,600,000 ounces in sycee, 67,500,000 dollars and 5,560 silver bars, as compared with about 54,500,000 ounces in sycee, 68,000,000 dollars and 6,480 silver bars on the 24th ult.

Statistics for the month of October 1925 are appended:

Quotations-	-Bar Silver Per Cash.	r Oz. Std	Bar Gold Per Oz. Fine.
Oct. 29	32 15-16d.	32 9-16d.	84s. 101/2d.
Oct. 30	32 13-16d.	32 9-16d.	84s. 101/d.
Oct. 31	325%d.	32 %d.	84s. 101/d.
Nov. 2	323%d.	321/8d.	84s. 11d.
Nov. 3	32¾d.	32 3/8 d.	84s. 111/d.
Nov. 4	32 5-16d.	32 1-16d.	84s. 111/d.
Average	32.635d.	32.343d.	84s 10.8d

	-Bar Silver Per	Oz. Std	Bar Gold
	Cash.	2 Mos.	Per Oz. Fine.
Highest price	33 3-16d.	32 15-16d.	84s. 111/d.
Lowest price	32 %d.	32 %d.	84s. 101/d.
Average price	32.972d.	32.757d.	84s. 11.2d.
The silver quotations to-day f			elivery are re-

#### Lommercial and Miscellaneous News

Breadstuffs figures brought from page 2544 .- The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

Receipts at—	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
7	bbls.196lbs.	bush. 60 lbs.	bush. 56 lbs.	bush. 32 lbs.	bush.48lbs.	bush.56lbs.
Chicago	217,000	148,000	946,000	768,000	112,000	306,000
Minneapolis		2,897,000	88,000	443,000	557,000	209,000
Duluth		1,929,000	1,000	397,000	218.000	193,000
Milwaukee	34,000	45,000	47,000	374,000	219,000	9,000
Toledo		74,000	32,000	89,000	1,000	
Detroit		47,000	5,000	16,000	1.000	
Indianapolis		63,000	404,000	100,000		
St. Louis	99,000	434,000	312,000	376,000	51,000	1,000
Peoria	40,000	51,000	469,000	175,000	19,000	
Kansas City		935,000	115,000	142,000		
Omaha		155,000	234,000	150,000		
St. Joseph		115,000	71,000	24,000		
Wichita		231,000	11,000	16,000		
Sloux City		54,000	91,000	45,000	1,000	
Total wk. '25	390,000	7,178,000	2.826,000	3,115,000	1,179.000	718,000
Same wk. '24	421,000					
Same wk. '23						
Since Aug. 1-						
1925	7.233.000	161.876.000	51,928,000	110,034,000	35,686,000	12.732.000
1924		307,943,000		132,988,000		
1923		178.014.000		97,043,000		

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Nov. 14, follow:

Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
Barrels.	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.
274.000	2.139.000	42,000	376,000	303,000	106,000
54.000	414.000	6,000	270,000	13,000	
25,000	87.000	5,000	19.000	3.000	1.000
45,000	6.000	36.000	12.000		
		2.000			
		7.000	490,000	618,000	140,000
515,000	6,092,000	100,000	1,191,000	969,000	247,000
21,831,000	199,528,000	7,246,000	70,243,000	38,338,000	28,975,000
708.000	11,972,000	98,000	1.280,000	1,993,000	1.274.000
	Barrels. 274,000 54,000 25,000 45,000 7,000 75,000 34,000 515,000 21,831,000	Barrels.         Bushels.           274,000         2,139,000           54,000         414,000           25,000         87,000           1,000	$\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 $	Barrels.         Bushels.         Bushels.

\* Receipts do not include grain passing through New Orleans for foreign port on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, Nov. 14 1925, are shown in the annexed statement:

	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
Exports from-	Bushels.	Bushels.	Barrels.	Bushels.	Bushels.	Bushels.
New York	2,371,860		125,922	296,368	47,833	231,118
Philadelphia	547,000		11,000	158,000		63,000
Baltimore	40,000		10,000	12,000		83,000
Newport News			1,000			
New Orleans	53,000	47,000	19,000	10,000		
Montreal	1,439,000		\$0,000	677,000		373,000
Total week 1925	4,450,860	47,000	246,922	1,153,368	47,833	750.118
Same week 1924	11.839.923	39,000	524.778	272.947	1.717.982	1,420,172

The destination of these exports for the week and since July 1 1924 is as below:

Parallel for Weath	Flour.		Wh	ieat.	Corn.	
Exports for Week and Since July 1 to—	Week Nov. 14 1925.	Since July 1 1924.	Week Nov. 14 1925.	Since July 1 1924.	Week Nov. 14 1925.	Since July 1 1924.
	Barrels.	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.
United Kingdom.	98,885	1,386,193	1,784,459	36,689,710		
Continent	109,277	2,538,256	2,396,548			100 000
So. & Cent. Amer_	4,000	186,467			5,000	180,000
West Indies	15,000	397,529		132,925	42,000	41,000
Other countries	19,760	360,958		552,172		
Total 1925	246.922	4,869,403	4,450,860	98,542,326	. 47,000	221.000
	524.778			148,538,568	39,000	1.253.501

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, June 5, and since July 1 1924 and 1923. are shown in the following:

Wheat.			Corn.			
	1924	1924-25.		1924-25.		1923-24.
	Week Nov. 13.	Since July 1.	Since July 1.	Week Nov. 13.	Since July 1.	Since July 1.
North Amer_ Black Sea Argentina Australia India Oth.Countr's	Bushels. 9,628,000 72,000 752,000 264,000	Bushels. 144,636,000 12,248,000 23,305,000 14,496,000 2,512,000	$36,838,000 \\ 16,448,000$	Bushels. 35,000 204,000 2,776,000 2,465,000	9,406,000 66,048,000	8,584,000 105,898,000
Total	10,716,000	197,197,000	281,457,000	5,480,000	99,990,000	115,140,000

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#### OF NEW STATEMENT. FOREIGN YORK-MONTHLY TRADE

February 160,460,910 155,554,133 March 183,494,498 149,384,183 April 166,694,007 163,514,222 May 149,170,018 135,620,732 June 160,308,912 131,236,366	1925. \$ 156,313,003 123,210,344 175,312,931	139,028,108	26,072,503	1924. \$ 24,779,787 28,444,581
\$         \$         \$           January         156,923,263         130,402,242           February         160,460,910155,554,133         183,494,488           March         183,494,488         149,148,149           April         166,604,007,163,514,222         163,354,163           May         160,108,192,112,132,326,366         149,170,018         136,620,732           June         160,308,912,131,236,366         160,308,912,131,236,366         149,170,018         136,620,732	\$ 156,313,003 123,210,344 175,312,931	\$ 146,793,889 139,028,108	\$ 26,121,252 26,072,503	\$ 24,779,787 28,444,581
February _ 160,460,910 155,554,139 March 183,494,498 149,384,187 April 166,694,007 163,514,222 May 149,170,018 135,620,732 June 160,308,912 131,236,366	123,210,344 175,312,931	139,028,108	26,072,503	28,444,581
July 154,206,974 134,244,024 August 166,853,232 111,756,587 September 166,212,020 131,786,636	147,545,548 123,740,727 135,781,354 168,713,039	$143,742,987\\118,752,946\\113,857,700\\139,802,244$	$\begin{array}{r} 22,893,230\\ 21,933,377\\ 23,298,326\\ 24,327,006\\ 26,235,015 \end{array}$	26,752,166 23,179,124 23,802,661 25,426,495 24,565,320

Movement of gold and silver for the nine months:

	Go	ld Movement		Silver-New Yor		
Month.	Imp	orts.	Erpo	rts.	Imports.	Exports.
	1925.	1924.	1925.	1924.	1925.	1925.
	\$	\$	8	\$	\$	8
January	1,029,134	35,558,071	66,002,262	750	4,070,277	7,604,975
February _	612,514	28,514,809	33,520,792	315,000	2,289,472	4,556,080
March	3,662,342	27,968,134	21,435,084	201,600	3,705,805	5,254,216
April	5.694,336	37,018,743	19,899,381	740,500	2.396.063	6.922,769
May	7.776.455	35,003,505	10.304.670	-	521.974	3,812,598
June	948.811	20,402,503	aiai641.349	24.880	1.659.578	5.873.792
July	6,489,017	15,222,422	468,247	230,512	1.663.473	3.684.687
August	759.804	14.279.486		1,730,671	3,416,707	4,645,001
September	672,610	1,028,986	5,060,700	2,167,626	761,900	3,439,551
Total	27,645,023	214,996,659	180.357.438	5,411,539	20,485,249	45,793,669

National Banks .--- The following information regarding ational banks is from the office of the Comptroller of the national

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

- Bursto Week. By A. J. Wright & Co., Buffalo: \$ per sh. Shares. Stocks. \$

By Wise, Hobbs & Arnold, Boston:

By Wise, Hobbs & Arnold, Boston: Shares. Stocks. \$ per sh. 10 Boston National Bank. 1100 Pirst National Bank. 1100 9 First National Bank. 1100 19 Arlington Mills. 1004 9 Saco-Lowell Shops. common. 10 25 Arlington Mills. 1004 25 Arlington Mills. 1004 25 Arlington Mills. 1004 25 Arlington Mills. 1004 26 Arlington Mills. 1004 26 Arlington Mills. 1004 27 U. S. Envelope Co., common. 141 27 U. S. Envelope Co., common. 141 28 Nor. Boston Ltg. Prop., com. 334 28 Arlington Mills. 1004 20 Saco-Lowell Shops. common. 9 25 Arlington Mills. 1004 40 units First Peoples Trust. 75½ 37 Pepperell Mig. Co. 1424 100 Vermont Milling Prod., pref. 1 50 Stollwerck Chocolate Co., 2d pref., Class 'A''. \$104 25 Mort. Boston Ltg. Prop., com. 924 25 F. H. Roberts Co., pref. Cl. 'C' 5 50 Turners Falls Pow. & El., com. 177 By Adrian H. Muller & Sons, New York:

By Adrian H. Muller & Sons, New York:

Common, par 830.Stores.Store

By Barnes & Lofland, Philadelphia:

 Com
 Sz, row sz. (100 fot)

 By Barnes & Lofland, Philadelphia:

 Shares. Stocks.
 S per sh.

 Shares. Stocks.
 S per sh.

 All the estate, right, title, interest,
 1 Swedesboro (N. J.) Trust Co.
 152

 property, claim and demand of
 1 Swedesboro (N. J.) Trust Co.
 152

 Ernest Dudley Martin in and to
 1 Swedesboro (N. J.) Trust Co.
 152

 2 Ardmore Nat, Bak & Tr. Co.
 213
 2 Ardmore Nat, Bak & Tr. Co.
 163

 22 Corn Exchange Nat, Bank of Phila.
 375
 10 Continental Passenger Ry.
 107

 3 Girard Trust Co.
 1245
 5 Guarantee Tr. & Safe Dep. Co.
 196
 5 Autocar Co., com., par \$100.
 10

 10 Market St. Title & Trust Co.
 324
 4 Philadelphia Warehouse Co.
 110

 36 East Pennsylvania RR
 6014
 6014
 6014

 26 Pilgrim Title & Tr. Co., par \$50.
 40
 25 Hare & Chase, Inc., pref.
 94

 26 Horn & Hardart Co.
 944
 26 Hare & Chase, Inc., orm., no par.
 924

 27 Penna. Co. for Ins. on Lives, & cs.875
 5 Penna. Co. for Ins. on Lives, & cs.875
 5 Penna. Co. for Ins. on Lives, & cs.875
 18 Jondo Materioo.
 604

 40 Mutual Trust Co

# DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the cur-rent week. Then we follow with a second table, in which we show the dividends previously announced, but which have yet been paid. The dividends announced this week are:

When Per Cent. Books Closed Days Inclusive. Name of Company. 

 Name of Company.

 Railroads (Steam).

 Atlantic Coast Line RR., com

 Common (extra).

 Chesapeake & Ohlo, common

 Preferred

 Chesapeake & Pacifie, common.

 Preferred

 Conmon (extra).

 Conmon (extra).

 Conmon (extra).

 Preferred

 Colorado & Southern, first preferred.

 Second preferred.

 Erie & Pittsburgh (quar.).

 Hocking Valley.

 Illinois Central, leased lines

 Louisville & Nashville

 Midland Valley, preferred.

 Molile & Birmingham, preferred.

 Pittsb. Youngst. & Ashtabula. pf. (qu.).

 

[ Vol. 121.

#### Nov. 21 1925.]

#### THE CHRONICLE

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Name of Company. Public Utilities.	Per Cent. I	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed Days Inclusive.
Public Utilities. mer, Telephone & Telegraph (quar.) tlantic Public Utilities, Cl. A (No. 1) baton Rouge Elec. Co., common (quar.) file. North Shore & Milw., pref. (quar.) Prior lien stock (quar.). Sontinental Passenger Ry., Phila Electric Investors, Inc., common hackensack Water, common	50c. 1 62½c. 1 *1½ J *1¾ J *33 1 (y) J \$1.75 J	Jan. 1 Jan. 1 Dec. 30 Jan. 2	Holders of rec. Nov. 23 Holders of rec. Nov. 19a Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Nov. 30 Holders of rec. Dec. 15 Holders of rec. Dec. 15	Miscellaneous (Concluded). Republic Iron & Steel, pref. (quar.) Solar Refining Soular Nething South Porto Rico Sugar, com. (quar.) Preferred (quar.). Standard Oll of N. J., com. (no par)(qu.) Common, \$100 par value (quar.)	*5 2 1½ 2 25c.	Dec. 11 Nov. 10 Jan. 2 Jan. 2 Dec. 11	Holders of rec. Dee. *Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
Preferred	87 ½ c. 1 *\$1.75 J *1¾ 1 \$1.75 J *2 I 50c. J 1¾ J \$1	Dec. 1 Jan. 1 Dec. 21 Jan. 2 Dec. 30 Jan. 1 Jan. 1 Dec. 1	*Holders of rec. Dec. 10 Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Nov. 21a	Preferred (quar.) Steel Products Co., pref. (quar.) Sterling Products, Inc., (extra) Sun Oil Co., com. (quar.). Common (payable in common stock). Texas Company (quar.). Texas Quif Sulphur (quar.). Extra Truscon Steel, pref. (quar.). Underwood Computing Mach., pf. (qu.)	1%4 *\$1 25c. (z) 75c. *75c. *2	Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 31 Dec. 11	Holders of rec. Nov.
utheastern Mass. Pow. & L. (quar.) hted Electric Light of Wilmerding, Pa. Common (quar.) Preferred (quar.) est Penn Company, common (quar.) est Penn Rys., preferred (quar.) Trust Companies.	9 1	Nov. 16 Nov. 15 Nov. 15 Dec. 31 Dec. 15	Holders of rec. Nov. 1 Holders of rec. Dec. 15	United Cigar Stores of Amer., com. (qu.) Common (payable in com. stock) Preferred (quar.) U. S. Title Guaranty Co. (quar.)	50c. <i>f</i> 1¼ 1¾ *2½	Dec. 30 Dec. 15 Dec. 15	Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec.
nuitable (quar.) Miscellaneous. lams Express (quar.) umada Lead Co. (quar.)	*\$1.50 I	Dec. 31 Jan. 2 Jan. 2	*Holders of rec. Dec 15	Extra Valvoline Oil, com. (quar.) Vesta Battery, pref. (quar.) Virginal Iron, Coal & Coke, pref. Waidorf System, com. (quar.) First and second pref. (quar.) Warner Bros. Pletures, Inc., c. A. (qu.) Yellow Truck & Coach, class B (qu.). Preferred (quar.)	2 <sup>1</sup> / <sub>2</sub> *31 <sup>1</sup> / <sub>4</sub> c *20c. *37 <sup>1</sup> / <sub>5</sub> c *18 <sup>3</sup> / <sub>4</sub> c *1 <sup>3</sup> / <sub>4</sub>	Jan. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 1 Jan. 2 Jan. 2	*Holders of rec. Nov. Holders of rec. Dec. *Holders of rec. Dec. *Holders of rec. Nov. *Holders of rec. Nov. *Holders of rec. Dec.
Extra mer. Laundry Machinery, common lantic Terra Cotta Co., pref. (quar.) lding Brothers (quar.). sesemer Limestone & Cem., com. (qu.) Common (extra) Preferred (quar.) pref & Beck Co. (quar.) Extra	T10C. J	Jec. 15 Jan. 2 Jan. 1 Jan. 1 Jan. 1 Jan. 1	*Holders of rec. Jan. 9 Holders of rec. Dec. 5 *Holders of rec. Dec. 20 *Holders of rec. Dec. 20 *Holders of rec. Dec. 20 *Holders of rec. Dec. 19	York Manufacturing. Youngstown Sheet & Tube, com. (qu.) Preferred (quar.) Below we give the dividend and not yet paid. This list nounced this week, these bein	11/2 \$1 13/4	Dec. 1 Dec. 31 Dec. 31	Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Dec.
Extra soton Wharf. soton Woven Hose & Rub., com. (qu.) - Preferred urroughs Adding Mach., com. (qu.)	\$1.50	Jan. 1 Dec. 31 Dec. 15 Dec. 15 Dec. 31	Holders of rec. Dec. 1		Per 1	When	Books Closed.
Preferred (quar.) alumet & Arizona Mining (quar.) Extra alumet & Hecla Cons. Copper Co. (qu.)	134 I *\$1 I *50c. I	Dec. 31 Dec. 21 Dec. 21	*Holders of rec. Dec. 15 *Holders of rec. Dec. 4 *Holders of rec. Dec. 4	Name of Company. Railroads (Steam). Alabama Great Southern, ordinary	31/2	Dec. 28	Days Inclusies. Holders of rec. Nov.
anadian Connecticut Cottons, pf. (qu.). arter (Wm.) Co., pref. (quar.). besebrough Mfg., com. (quar.). Common (quar.). hicago Yellow Cab (monthly). Monthly.	500. 1 1 J *1 1/2 1 *62 1/2 1 *62 1/2 1 33 1-3 c J 33 1-3 c J 33 1-3 c J	Jan. 2	Holders of rec. Nov. 30 Holders of rec. Dec. 15 *Holders of rec. Dec. 9a *Holders of rec. Dec. 9a *Holders of rec. Dec. 9a *Holders of rec. Jan. 20 *Holders of rec. Feb. 20 Holders of rec. Feb. 20	Preferred	3½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½	Dec. 31 Dec. 4 Dec. 31	Holders of rec. Jan. Holders of rec. Oct. Oct. 18 to Oct. Oct. 18 to Oct. Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov.
Common (payable in common stock) Preferred and preferred B (monthly) ty Investing Co., com. (quar.)	11/2 J 12/2 J 10 J *50c. I \$1 J	Jan. 1 Jan. 1 Jan. 4 Dec. 15 Jan. 1 Jan. 1	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Dec. 21 "Holders of rec. Dec. 10 Holders of rec. Dec. 18a Holders of rec. Dec. 18a	Preferred Chicago St. Paul Minn. & Omaha, pref. Cleveland & Pittsb., spec. guar. (quar.) Regular guaranteed (quar.) Cripple Creek Central, pref. Cuba Rallroad, pref. Delaware & Hudson Co. (quar.) Georgia Southern & Florida 1st & 2d pld.	5 50c. 871/2 c	Dec. 21	Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Jan Holders of rec. Nov. Holders of rec. Nov.
ane Co., common (quar.) Preferred (quar.) rucible Steel, preferred (quar.) ouglas-Pectin Co. (quar.) Extra Pont (E. I.) de Nem. & Co., com. (qu) Common (extra)		Dec. 15 Dec. 31 Dec. 31 Dec. 31	*Holders of rec. Dec. 1 Holders of rec. Dec. 15 *Holders of rec. Dec. 1 *Holders of rec. Dec. 1	Greene Rallroad Hudson & Manhattan Illinois Central, common (quar.)	3 114 114 114 h215 134	Nov. 27 Dec. 19 Dec. 1 Dec. 1 Dec. 1 Dec. 1 Dec. 1 Dec. 1	Holders of rec. Dec. Holders of rec Nov. Holders of rec. Nov. Holders of rec. Nov.
IPont (E. I.) de Nem. & Co., com. (qu) Common (extra) Debenture stock (quar.) Preferred (quar.) Preferred (quar.) y-Walker Dry Goods, com. (quar.)- dy-Walker Dry Goods, com. (quar.)- alrbanks, Morse & Co., com. (quar.)- deral Mining & Smelting, pref. (qu.)- elschmann Co., com. (quar.)- orhan Company, common Class & stock (No. 1)- amewell Co., com. (quar.)- Preferred (quar.)- Preferred (quar.)- Special stock (quar.) Special stock (quar.)- Preferred (quar.)-	172 *115 11 *116 11 25c. 11 116 116 116 116 116 116	Feb. 1 Feb. 1 Dec. 1 Dec. 15 Dec. 31 Dec. 15	Holders of rec. Jan. 29 *Holders of rec. Jan. 20 Holders of rec. Jan. 20 Holders of rec. Nov. 19 Holders of rec. Dec. 10 *Holders of rec. Nov. 25	N Y Chie & St. L., com. & pref. (qu.). Norfolk & Western, com. (quar.) North Pennsylvanla (quar.). Untario & Quebec, common Debenture stock. Pennsylvanla (quar.) Phila, Germantown & Norristown (qu.). Pittsburgh Bessemer & Lake Erle, pref	1% 1 \$1 3	Nov. 25 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Nov. 3 to Dec. Nov. 3 to Dec. Nov. 3 to Dec.
Class A stock (No. 1) anewell Co., com. (quar.) Preferred (quar.) eneral Electric (quar.) Special stock (quar.) eneral stock (quar.)	*25c. J *40c. J \$1.25 I 134 I 2 J 15c. J	Jan. 2 Jan. 2 Dec. 15 Dec. 1 Jan. 15 Jan. 15	Holders of rec. Nov. 30 *Holders of rec. Nov. 30 Holders of rec. Dec. 5 Holders of rec. Dec. 3a Holders of rec. Dec. 3a	Phila, Germantown & Norristown (qu.). Pittsburgh Bessemer & Lake Erle, pref Reading Company, first pref. (quar.) Southern Pacific Company (quar.) Union Pacific, com. (quar.) Wabasn Ry., pref. A (quar.)	11/2	Dec. 10 Jan. 2 Jan. 2	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Oct. 25 to Nov.
Preferred (quar.)- uantanamo Sugar, pref. (quar.)- ulf States Steel, com. (quar.)- sthaway Mfg. (quar.)- cela Mining. udson Motor Car (quar.)- linois Pipe Line.	*114 J	Jan. 2 Dec. 1 Dec. 15 Jan. 2	*Holders of rec. Dec. 15 *Holders of rec. Nov. 12 Holders of rec. Nov. 15	Amer. Telegraph & Cable (quar.) Associated Gas & Elec. Co., pref. (extra) \$6 preferred (quar.) Blackstone Val. Gas & El., com, (qu.).	(w) 1¼ 12¼c. \$\$1.50 \$1.25	Dec. 1 Jan.1'26 Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov.
ternational Business Machine (quar.). Stock dividend. ternat. Cement Corp., com. (quar.). Preferred (quar.). le Royale Copper Co. hnson-Stephens & Shinkle Shoe (qu.). enceott Copper Corp. (quar.).	\$2 e20 *\$1 *1 <sup>3</sup> / <sub>4</sub> 1 \$1 50c. 1 \$1 J	Jan. 10 Dec. 15 Dec. 31 Dec. 31 Dec. 15 Dec. 15 Dec. 1 Jan. 2	Holders of rec. Dec. 22 Holders of rec. Dec. 1a Holders of rec. Dec. 15 Holders of rec. Dec. 15 Holders of rec. Nov. 30 Holders of rec. Nov. 16 Holders of rec. Nov. 16	Preferred Brazilina Tr., Lt. & Power (quar.) Brooklyn City RR. (quar.) Brooklyn Edison Co. (quar.) Brooklyn Union Gas (extra) Central Arkansas Ry. & Lt., pref. (quar.). Central Indiana Power, pref. (quar.). Cent. Miss. Val. El. Prop., pref. (quar.). Chicago Rapid Transit, pref. (monthly).	20e. 1 2 1 7 1 1 1 *1 1 1	Jan. 11 Dec. 1	Holders of rec. Nov. Holders of rec. Oct. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Nov.
raft Cheese, com. (quar.) Common (payable in common stock) bbey-Owens Sheet Glass, com. (quar.)	*37 ½ J */1 ½ J 2 I	Jan. 2 Jan. 2 Dec. 1	*Holders of rec. Dec. 16 *Holders of rec. Dec. 16 Holders of rec. Nov. 21	Cent. MISS, Val. El. FIOP., Bret. (Quar.). Chicago Rapid Transit, pref. (monthly). Cleveland Elec. Illum., 6 % pref. (quar.). Community Power, 2d pref. (quar.). Consol Gas, El. L. & Pr. Balt., com. (qu.) Preferred, Series B (quar.). Preferred, Series B (quar.). Preferred, Series C (quar.). Consolidated Gas, New York (quar.)	65c. 1½ \$2 62½c 2 1%	Dec. 1 Jan.2'28 Jan 2'28 Jan 2'28	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Nov. 21 to Nov. Holders of rec. Dec. Holders of rec. Dec.
Preferred (quar.). sew's, Inc. (quar.)		Dec. 31 Dec. 31 Dec. 31 Nov. 30 Dec. 1 Dec. 1	Holders of rea Non 10	Consolidated Gas, New York (quar.) Consumers Power, 6% pref. (quar.) 6.6% preferred (quar.) 7% preferred (quar.) 6% preferred (monthly) 6% preferred (monthly) 6.6% preferred (monthly)	\$1.25 11/5 1.65 1% 50c. 1 50c. 1	Dec. 15 Jan2'26 Jan2'26 Jan2'26 Dec. 1 Jan2'26	Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Dec.
ergenthaler Lindype (quar.) etro-Goldwyn Pictures Corp., pt. (qu.) onitor Furnace Co., 7% pref. (quar.) Six per cent partic, pref. (quar.)- ontreal Cottons, Ltd., com. (quar.)- Preferred (quar.)- oto Moter Co. Inc. class A (quar.)	232 134 134 134 135 1 135 1 135 1 135 1 135 1	Dec. 31 Dec. 15 Dec. 1 Dec. 1 Dec. 15 Dec. 15 Dec. 15 Jan. 1	Holders of rec. Dec. 2a Holders of rec. Nov. 28 Holders of rec. Nov. 24 Holders of rec. Nov. 30 Holders of rec. Nov. 30 Holders of rec. Nov. 30	6.6% preferred (monthly)- 6.6% preferred (monthly)- Flor preference 7% (quar.)- Prior preference 6% (quar.)- Participating preferred (quar.)- Participating preferred (extra)- Duquesne Light, first pref. A (quar.)-	\$1.10 1% 1% 1% 1%	Jan.1'26 Jan.1'26 Jan.1'26 Jan.1'26 Jan.1'26	Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Dec.
Altonal Lead, com. (quar.) ational Surety (quar.) ational Strast. izer Corporation, com. (quar.) Class A (quar.) Class B (payable in class B stock) orth Atlantic Oyster Farms, cl. A (qu.) arth Control Toras of (quar.)	2 1 2 1/4 J *25c. I *50c. J *75c. J	an. 1 an. 15	Holders of rec. Dec. 11 Holders of rec. Dec. 18a *Holders of rec. Nov. 30 *Holders of rec. Dec. 12 *Holders of rec. Dec. 12 *Holders of rec. Jan 5	Electric Investment, pref. (quar.) Empire Gas & Fuel, pref. (monthly) Federal Light & Traction, com. (quar.). Preferred (quar.). Elight per cent preferred (quar.) Seven per cent preferred (quar.)	$ \begin{array}{c} 1\frac{3}{4} \\ 662-3c \\ 1\frac{3}{5}c. \\ 1\frac{1}{2} \\ 1\frac{1}{4} \\ 1$	Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Dec.
orth Atlantic Oyster Farms, cl. A (qu.) orth Central Texas Oil (quar.) Extra milbus Corp., pref. (quar.) ieific Oil arafin Cos., Inc., com. (quar.) Common (extra) tehogue-Plymouth Mills (quar.) Extra	*50c. L *50c. L *\$2 J \$1.50 J *\$1	Dec. 31 an. 2 an. 20 Dec. 23	*Holders of rec. Nov. 28 *Holders of rec. Dec. 19 Holders of rec. Dec. 15a *Holders of rec. Dec. 15a	2d pref. (quar.) Keystone Telephone, preferred (quar.). Laclede Gas Light, com. (quar.). Common (extra). Preferred Louisv. Gas & El., Del. cl. A&B (qu.).	1 1 \$1 1 *2 1 *2 1 *2 1 *2 1 43% C	Dec. 15	Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Dec.
tchogue-Plymouth Mills (quar.). Extra octer & Gamble Co., 6% pref. (quar.). Ovincial Paper Mills, com. (quar.). Common (special) Preferred (quar.). Allway Steel-Spring, com. (quar.). Common (extra). Preferred (quar.)		Dec. 15	Holders of rec. Nov. 25a	Massachusetts Gas Cos., pref. Middle West Utilities, prior lien (quar.)- Municipal Service (quar.)- National Power & Light, com. (quar.)- Nebraska Power, pref. (quar.)- Norfolk Railway & Light. Norfh American Edison Co., pref. (qu.) Nor. Ontario Lt. & Pow., com. (qu.) (No.1)	2 1¾ 25c. \$1.50 1¾	Dec. 1 Dec. 15 Dec. 1 Dec. 1	Holders of rec. Dec. Holders of rec. Nov. Nov. 16 to Nov. Holders of rec. Nov.
Preferred (quar.)	1% 0	Dec. 21	Holders of rec. Dec. 5a	Nor. Ontario Lt. & Pow., com. (qu.) (No.1) Northern States Power (Wisc.), pref.(qu)	134 1	Nov. 20 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.

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# [Vol 121.

Name of Company.	Per Cent.	When Payable.	Books Closed Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed Days Inclusive.
Public Utilities (Concluded). blo Edison, 6% pref. (quar.) 6.6% preferred (quar.) 7% preferred (quar.)	\$1.65	Dec. 1	Holders of rec. Nov. 16 Holders of rec. Nov. 16 Holders of rec. Nov. 16	Miscellaneous (Concluded). Dictaphone Corporation, pref. (quar.) Eastern Theatres, Ltd. (Toronto), pref. Eastman Kodak, common (quar.)	\$1.25	Dec. 1 Dec. 1 Jan. 2	Holders of rec. Nov. Holders of rec. Oct. Holders of rec. Nov.
6.6% preferred (monthly) klahoma Gas & Elec., pref. (quar.) ennsylvania-Ohio P & L. 8% pf. (nu.)	55C.	Dec. 1 Dec. 15 F'b 1'26	Holders of rec. Nov. 16 Holders of rec. Nov. 30 Holders of rec. Jan. 25	Common (extra). Preferred (quar.) Elgin National Watch (in stock) Essex Company	75C. 1½ *e25¼	Jan. 2 Jan. 2 Nov. 25	Holders of rec. Nov. Holders of rec. Nov. *Holders of rec. Nov.
7% preferred (quar.) hiladelphia Electric (quar.) hiladelphia Suburban Water, pref.(qu.)	1¾ 50c.	F'b1'26 Dec. 15 Dec. 1	Holders of rec. Jan. 25 Holders of rec. Nov. 17a Holders of rec. Nov. 14			Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
outhern Colo. Pow., com., Cl. A (qu.).	1½ 50c.	Dec. 1 Nov. 25	Holders of rec. Nov. 14 Holders of rec. Oct. 31 Holders of rec. Nov. 30	Fair, The, common (monthly) Common (monthly) Common (monthly). Fairbanks, Morse & Co., pref. (quar.) Fam. Play. Canad. Corp., 1st pf. (quar.)	20c. 20c. 134	Jan. 1 Feb. '26 Dec. 1	Holders of rec. Dec. Holders of rec. Jan 20 Holders of rec. Nov.
Preferred (quar.) outhwestern Power & Light, pref. (qu.) andard Gas & Elec., 8% pref. (quar.)	134	Dec. 15 Dec. 1 Dec. 15 J'n15'26	Holders of rec. Nov. 12 Holders of rec. Nov. 12 Holders of rec. Nov. 30a Holders of rec Jan 1 '26	Famous Players-Lasky Corp., com. (qu.)	- 44		
acoma-Palmyra Ferry Co ennessee Elec. Pow., 6% 1st pref. (qu.) 7% first preferred (quar.)	1 1 36	Jan.1'26 Jan.1'26	Holders of rec. Dec. 15 Holders of rec. Dec. 15	Finance & Trading Corp., com Foot Bros. Gear & Machine, com. (quar.) Foundation Co. (quar.)	25c.	Jan.1'26 Dec. 15 Dec. 1	Holders of rec. Dec. *Holders of rec. Sept. Dec. 21 to Dec. Holders of rec. Dec. Holders of rec. Nov.
7% first preferred (quar.) 7.2% first preferred (quar.) 6% first preferred (monthly) 6% first preferred (monthly)	\$1.80 50c. 50c.	Jan.1'26 Dec. 1 Jan.1'26 Dec. 1 Jan.1'26	Holders of rec. Dec. 15 Holders of rec. Nov. 16 Holders of rec. Dec. 15	Foundation Co. (quar.) General Asphalt, pref. (quar.) General Clgar Co., Inc., pref. (quar.) Debenture preferred (quar.)	1% 1% 1%	Dec. 1 Jan.2'26	Holders of rec. Nov. Holders of rec. Dec.
6% first preferred (monthly) 7.2% first preferred (monthly) 7.2% first preferred (monthly) 	60c. 60c. 2¼	Dec. 1 Jan.1'26 Jan.1'26	Holders of rec. Oct. 15 Holders of rec. Oct. 15 Holders of rec. Dec. 20	General Motors, common (quar.)	\$1.50	Nov. 20 Dec. 12 Jan. 7	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
Irginia Railway & Power, com Isconsin Power & Light, pref. (quar.)	3 \$1.75	Dec. 15 Dec. 15	Holders of rec. Oct. 31a Holders of rec. Nov. 30a	Common (extra) Six per cent preferred (quar.) Seven per cent preferred (quar.) Debenture stock (quar.)	1½ 1¾ 1½	Feb. 1 Feb. 1 Feb. 1	Holders of rec. Jan. Holders of rec. Jan. Holders of rec. Jan.
Banks. andard (quar.) Extra		Jan. 2 Jan. 2	Holders of rec. Dec. 26 Holders of rec. Dec. 26	General Petroleum (quar.) Gillette Safety Razor (quar.) Extra	75c.	Dec. 15 Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
andard National Corp., com. (quar.) Common (extra) Preferred (quar.)	50c. \$2	Jan. 2 Jan. 2 Jan. 2 Jan. 2	Holders of rec. Dec. 26 Holders of rec. Dec. 26 Holders of rec. Dec. 26	Golden Cycle Mining & Reduction (au)	d10c 1¾	Dec. 10 Jan.2'26 Jan. 1	Holders of rec. Nov. Holders of rec. Dec.
Miscellaneous.			Holders of rec. Nov. 14a	Goodrich (B, F) Co., pref. (quar.) Goodyear Tire & Rubber, pref. (quar.) Prior preference (quar.) Goesard (H, W.) Co. (monthly)	2 25c.	Jan. 1 Dec. 1	Helders of rec. Dec. Holders of rec. Dec. Holders of rec. Nov.
bbotts Alderney Dairles, 1st pref. (qu.) dvance Rumely Co., pref. (quar.) luminum Manufactures, Inc.,com.(qu.)	75C.	Dec. 1 Jan. 2 Dec. 31	Holders of rec. Dec. 15a Holders of rec. Dec. 15a	Gotham Silk Hosiery, com. (No. 1) First and second pref. (quar.) Gould Coupler, Class A (quar.)	50c.	Dec. 15	*Holders of rec. Dec. *Holders of rec. Jan. Holders of rec. Dec.
Preferred (quar.) merican Art Works, com. & pref. (qu.) merican Bank Note, com., extra	134 11/2 \$3	Jan.1'26 Jan. 15 Nov. 30	Holders of rec. Dec. 20a Holders of rec. Dec. 31 Nov. 17 to Nov. 30 Holders of rec. Jan. 9'26a	Gould Coupler, Class A (quar.) Greenfield Tap & Die, 6% pref. (quar.) Eight per cent preferred (quar.) Guil States Steel, 1st pref. (quar.)	2	Jan. 2 Jan. 2 Jan3'26	Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec.
merican Beet Sugar, com. (quar.)	1 13/4 500	Jan3026 Jan. 2 Dec. 31	Holders of rec. Dec. 124	Harbison-Walker Refrac. com. (quar.)	25c. 1½ 1½	Dec. 15 Dec. 1 Jan. 21	Holders of rec. Nov. Holders of rec. Jan.
merican Chicle, pref. (quar.) Prior preferred (quar.) merican Felt, pref. (quar.)	1½ 1¾ 1½	Jan. 1 Jan. 1 Dec. 1	Dec. 22 to Jan. 1 Holders of rec. Dec 15a Holders of rec. Dec. 15a Holders of rec. Nov. 20a	Preferred (quar.) Hartman Corporation (quar.) Hart, Schaffner & Marx, com. (quar.) Hays Wheel Co., com. (quar.)	621/2c 11/2 75c.	Dec. 1	Holders of rec. Nov.
merican Linseed, pref. (quar.)	134	Dec. 1 Jan.2'26 Apr1'26	Nov. 23 to Dec. 1 Holders of rec. Dec. 20a Holders rec. Mar. 19 '26a	Common (extra)	25c. 13/8 25c.	Dec. 15 Dec. 15 Dec. 15 Nov. 24	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
Preferred (quar.)	\$2.50	Dec. 31 Dec. 31	Holders of rec. Dec. 14 Dec. 16 to Dec. 30 Dec. 16 to Dec. 30	Heywood-Wakefield Co., common Hibbard, Spencer, Bartlett & Co.(mthly)	\$1.50 35c 35c.	Dec. 1 Nov. 27 Dec. 24	Holders of rec. NOV.
Preferred (quar.) merican Metal, com. (quar.) Preferred (quar.)	\$1	Dec. 31 Dec. 1 Dec. 1	Holders of rec. Nov. 20a Holders of rec. Nov. 21a	Monthly Extra Higbee Co., 2d pref. (quar.)- Hollinger Consol, Gold Mines (monthly)	20c.	Dec. 24 Dec. 1	Holders of rec. Dec. Holders of rec. Dec. Nov. 21 to Dec.
merican Multigraph. common (quar.) mer. Radiator, common (quar.) merican Rallway Express (quar.)	\$1 \$1.50	Dec. 1 Dec. 31 Dec. 31	Holders of rec. Nov. 14a Holders of rec. Dec. 15a Holders of rec. Dec. 15a	Hollinger Consol. Gold Mines (monthly) Homestake Mining (monthly)	134	Dec. 2 Nov. 25 Dec. 1	Nov. 21 to Dec. Holders of rec. Nov. Holders of rec. Nov. Nov. 21 to Dec. Holders of rec. Nov.
Extra	50C. 121/2 C	Nov. 30 Nov. 30 Dec. 1	Holders of rec. Nov. 16a Holders of rec. Nov. 16a Holders of rec. Nov. 6a	Horni Signal, Mfg. prior pf. (qu.) Household Products (quar.) Imperial Oil, Ltd. (quar.)	75c. 25c.	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Nov. 14 to Nov. Holders of rec. Dec.
mer. Smeit. & Ref., pref. (quar.) merican Stores Corp. (extra) Quarterly Ouarterly	40c. 50c. 50c.	Dec. 1 Jan 1'26 Apr 1'26	Nov. 15 to Dec. 1 Dec. 17 to Jan. 1 Mar. 17 to Apr. 1	Imperial Oil, Ltd. (quar.) India Tire & Rubber, common (quar.) Preferred (quar.) Ingersoll-Rand Co., com. (quar.)	\$2	Dec. 31 Dec. 31 Dec. 1	Holders of rec. Nov.
Quarterly Quarterly Quarterly Quarterly Quarterly merican Sugar Refining, common	50c. 50c.	Jul 1'26 Oct 1'26	June 16 to July 1 Sept. 16 to Oct. 1 Holders of rec. Dec. 1a	Inland Steel, common (quar.)	62½c 1¾	Dec. 1 Jan. 1 Nov. 30	Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Nov.
Preferred (quar.) merican Tobacco, com. & com. B (qu.)	1¾ \$2	Jan. 2 Jan. 2 Dec. 1	Holders of rec. Dec. 1a Holders of rec. Nov. 10a	Internat. Combustion Engineering (qu.) International Harvester, pref. (quar.)- International Milling, preferred (quar.)- Int. Securities Trust of Am., com. (qu.)	134 *134 85c.	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. *Holders of rec. Nov. Holders of rec. Nov.
Common & common B (extra) mer. Vitrified Products, com. (quar.) naconda Copper Mining (quar.)	\$1 75c.	Dec. 1 Jan. 15 Nov. 23	Holders of rec. Nov. 10a Holders of rec. Jan. 5a Holders of rec. Oct. 17a	6 1/2 % preferred (quar.)	15%	Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
rtloom Corporation, pref. (quar.) ssociated Dry Goods, 1st pref. (qu.) Second preferred (quar.)	11/2	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. 20a Holders of rec. Nov. 16a Holders of rec. Nov. 16a	6% preferred (quar.)	50c.	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. Nov. 21 to Nov. Nov. 21 to Nov.
tlantic Steel, common (quar.)	\$1 \$1 134	Dec. 31 Dec. 10 Jan.1'26	Holders of rec. Nov. 30a Holders of rec. Dec 20	Kinney (G. R.) Co., Inc., com. (quar.)-	\$1 2	Dec. 1 Jan. 1 Dec. 1	Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Dec.
alcoak & Whot Co. (dust) alaban & Katz, com. (monthly) Common (monthly) Preferred (quar.) arnsdall Corp., class A & B.	134 25c. 25c	Apr1'26 Dec. 1 Jan.1'26	Holders of rec. Nov. 20a Holders of rec. Nov. 20a	Preferred (quar.) Kuppenheimer (B.) & Co., common Preferred (quar.) Lanston Monotype Machine (quar.)	\$1 1¾ 1½	Jan. 2 Dec. 1 Nov. 30	Holders of rec. Dec. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Oct.
Preferred (quar.) arnsdall Corp., class A & B	3 50c. 60c.	Jan 1'26 Jan 2'26 Dec. 10	Holders of rec. Dec. 20 Holders of rec. Dec. 15a Holders of rec. Nov. 25	Lehigh Coal & Navigation (quar.) Lehn & Fink Products, com. (No. 1) Ligg. & Myers Tob.,com.& com.B (qu.)	75c. 3	Dec. 1 Dec. 1	Holders of rec. Oct. Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Nov.
ech-Nut Packing (extra) ethlehem Steel, 7% pref. (quar.) Eight per cent preferred (quar.)	13/4 2 \$1	Jan2'26 Jan2'26 Dec.d30	Holders of rec. Dec. 14 Holders of rec. Dec. 14	Lima Locomotive Works, com. (quar.) Lord & Taylor, com. (Christmas div.) First preferred (quar.)	\$1 5 1½	Dec. 1 Dec. 10 Dec. 1	Holders of rec. Nov Holders of rec. Nov
orden Company, common (quar.) Preferred (quar.)	\$1	Dec. 1 Dec. 15	Holders of rec. Dec. 19a Holders of rec. Dec. 19a Holders of rec. Nov. 16a Holders of rec. Oct. 19 Nov. 24 to Nov. 30 Holders of rec. Nov. 20a	Ludlow Manufacturing Associates (qu.)		Dec. 1	Holders of rec. Nov.
Preferred (quar.) rown Shoe, common (quar.) uckeye Pipe Line (quar.) uckeye Pipe Line (quar.)	1½ 1¼ \$1 \$1	Dec. 1 Dec. 1 Dec. 15	Holders of rec. Nov. 20	Martin-Parry Corp. (quar.) May Department Stores, com. (quar.) Preferred (quar.)	114	Dec. 1 Jan2'26 Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Holders of rec. Dec. Holders of rec. Nov.
alifornia Pack. Corp. (quar.)	\$1.50	Dec. 24 Dec. 15 Dec. 1	Holders of rec. Dec. 9a Holders of rec. Nov. 30a Holders of rec. Nov. 20a Holders of rec. Nov. 16	Preferred (quar.) Maytag Company (No. 1) McCrory Stores Corp., com. A & B (qu.) McIntyre Porcupine Mines. Ltd. (quar.)	e1 5	Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov.
alifornia Petroleum, cominol (duar.) ampbell Soub, preferred (duar.) nicago Flexible Shaft, pref. (duar.) hicago Yellow Cab (monthly) hilds Co., com. (\$160 par) (duar.) Com. (no par value) (duar.)	50c. 134 134 *134	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. 20a *Holders of rec. Nov. 20	Mengel Company, preferred (quar.) Merrimack Manufacturing (quar.) Metropolitan Paving Brick, com. (quar.)	134	Dec. 1	Holders of rec. Nov. Holders of rec. Nov. Nov. 15 to Nov.
hicago Yellow Cab (monthly)	33 1-3c 3 60c.	Dec. 1 Dec. 10 Dec. 10	Holders of rec. Nov. 20a Holders of rec. Nov. 28a Holders of rec. Nov. 28a	Common (extra) Preferred (quar.) Mid-Continent Petrol. Corp., pref. (qu.)	I \$1.75	Dec. 1 Dec. 20 Jan. 1 Dec. 1	Holders of rec. Nov.
Preferred (quar.)	621/2 c	Dec. 10 Dec. 28 Jan. 2	Holders of rec. Nov. 28a Holders of rec. Nov. 28a Holders of rec. Dec. 2a Holders of rec. Dec. 15a	Miller Rubber, preferred (quar.). Mohawk Mining (quar.). Montgomery Ward & Co., Class A (qu.) Class A (acct. accum. dividends)	\$1	Dec. 2 Dec. 2 dJan. 1	Holders of rec. Oct. Holders of rec. dDec
Common (never le in common stock).	136	Dec. 1 Dec. 1	Holders of rec. Nov. 15		\$7 \$1.75 75c.	dJan. 1 Dec. 7 dJan. 1 Dec. 1	Holders of rec. Nov. Holders of rec. dDec Holders of rec. Nov.
Preferred and preferred B (monthly) ty Ice & Fuel of Cleveland, com. (qu.) leveland Stone Co. (quar.)	50c.	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. 15 Holders of rec. Nov. 11 Holders of rec. Nov. 14a Holders of rec. Nov. 14a	Munsingwear (quar.)	113		Holders of rec. Dec.
Extra	$ \begin{array}{c} 1 \\ \$1.75 \\ 3\frac{1}{2} \end{array} $	Dec. 1 Dec. 31 Dec. 31	Holders of rec. Dec. 15a Holders of rec. Dec. 15a	Mutual Oil (quar.) National Biscuit, common (quar.) Preferred (quar.) National Breweries, com. (quar.)	75c.	Jan. 15 Nov. 30 Jan. 1	Holders of rec Dec
Preferred ohn-Hall-Marx Co., com. (quar.) Common (quar.) Common (quar.)	. 70c.	Jn15'26 Ap15'26 July5'26	Holders of rec. Apr. 5'26 Holders of rec. July 5'26	National Cloak & Suit, pref. (quar.)	134	Jan. 1 Dec. 1	Holders of rec. Nov Holders of rec. Nov
olorado Fuel & Iron, pref. (quar.) ongoleum-Nairn. Inc., pref. (quar.)	134	Nov. 25 Dec. 1 Dec. 1	Holders of rec. Nov. 10a Holders of rec. Nov. 17a Holders of rec. Nov. 16a	Nat. Department Stores, 2d pref., (qu.) Nat. Enameling & Stamping, pref. (qu.)	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Dec. 1 Dec. 31 Dec 15	Holders of rec. Dec.
onsolidated Cigar, preferred (quar.) ontinental Can, preferred (quar.) ontinental Oil (quar.) onverse Rubber Shoe, preferred	*134 25c.	Jan. 1 Dec. 15	*Holders of rec. Dec. 19 Holders of rec. Nov. 14a Holders of rec. Nov. 15a	National Lead, preferred (duat.) National Sugar Refining (duar.) Neptune Meter, class A & B (No. 1) New Cornella Copper (duar.)	1 <sup>3</sup> / <sub>4</sub> 50c. 25c.	Jan. 2 Dec. 15 Nov. 23	Holders of rec. Nov Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Nov Holders of rec. Nov
onverse Rubber Shoe, preferred oty, Inc. (quar.) raddock-Terry Co., com. (quar.)	3½ 95c. 3	Dec. 1 Dec. 31 Dec. 31	Dec 22 to Jan. 1 Holders of rec. Dec. 15a	New York Air Brake, Class A (quar.)	2 \$1		
First and second preferred Class C preferred rows Nest Pass Coal (quar.)	31/2	Dec. 31 Dec. 31 Dec. 1	Holders of rec. Dec. 15 Holders of rec. Dec. 15 Nov. 12 to Nov. 30 Holders of rec. Nov. 16a	New York Canners, common (quar.) Common (payable in common stock) First preferred. Second preferred.	*15	Dec. 31 Feb1'26	*Holders of rec. Dec. *Holders of rec. Dec. Holders of rec. Jan. 2
uban-American Sugar common (quar.)	50c.	Dec. 1 Jan. 2 Jan. 2	Ttoldorg of roc Nov 240	Northern Pipe Line	134	Feb1'26 Jan. 1 Dec. 1	Holders of rec. Jan. 2 Holders of rec. Dec. Holders of rec. Nov
Preferred (quar.) Jumberland Pipe Line Jushman's Sons, Inc., common (quar.).	\$3 75c.	Dec. 15 Dec. 1	Holders of rec. Nov. 14d	Ohio Copper Co. of Utah	5 15c.	Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov. Holders of rec. Nov Holders of rec. Nov
Eight dollars preferred (quar.)	\$2 11/4	Dec. 1 Dec. 1 Jan. 1	Holders of rec. Nov. 14a Holders of rec. Nov. 14a Dec. 22 to Dec. 31 Holders of rec. Dec. 12a Holders of rec. Dec. 12a	Owens Bottle common (quar.)	75c.	Dec. 1 Jan. 1 Jan. 1	Holders of rec. Nov Holders of rec. Dec. Holders of rec. Dec. Holders of rec. Dec.
Davis Mills (quar) Decker (Alfred) & Cohn, Inc., com. (qu.)	$1\frac{1}{1}$ 50c.	Jan. 1 Dec. 24 Dec. 15	Holders of rec. Dec. ba	Common (extra) Common (payable in common stock) Preferred (quar.) Pacific Mills (quar.)	f5 1¾ 75c.	Jan. 1 Jan. 1	Holders of rec. Dec.
Common (extra) Preferred (quar.)	50c.	Dec. 15 Dec. 1 Dec. 1	Holders of rec. Nov. 20a Holders of rec. Nov. 14a	Package Machinery, com. (quar,)		Dec. 1 Dec. 1 Dec. 1	Holders of rec. Nov Holders of rec. Nov Holders of rec. Nov
Pref. (acct. accumulated dividends)	1 13/4	Dec 1	Holders of rec. Nov. 14a Holders of rec. Nov. 30a	Pan American Petroleum of California Pan American Petroleum of California	21/2	Apr1'26	Holders of rec. Nov Holders of rec. Dec. Holders of rec. Dec.

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Name of Company.	Per Cent.	When Payable.	Bocks Closed. Days Inclusive.	Weekly
Miscellaneous (Concluded). Pan-American Western Petroleum	16	Nov. 30	Holders of rec. Nov. 10a	The f
Pathe Exchange, Inc., pref. (quar.) Peabody Coal, preferred (monthly)	2 2 580	Dec. 1	Holders of rec. Nov. 10a Nov. 11 to Nov. 30 Holders of rec. Nov. 20a	Clearing
Preferred (monthly)	58c. 58c.	Dec. 1 Jan. 2	Holders of rec. Dec. 19a	figures
Pennok Oil (quar.)	50c.	Dec. 21 Dec. 1	Holders of rec. Dec. 10a	results.
Phoenix Hosiery, 1st & 2d pref. (quar.).	\$1	Dec. 1	Holders of rec. Dec. 10a Holders of rec. Nov. 20a Holders of rec. Nov. 17a Holders of rec. Nov. 16a	actual fi
Phillips-Jones Corp., com. (quar.) Phoenix Hoslery, 1st & 2d pref. (quar.) Pines Winterfront Co., cl. A (quar.) Pittaburgh Steel, pref. (quar.) Pittaburgh Terminel Coai pref. (quar.)	50c	Dec. 1 Dec. 1	Holders of rec. Nov. 16a Holders of rec. Nov. 14a	actuat
	1% 1% 1%	Dec. 1	Nov. 21 to Dec. 1 Holders of rec. Nov. 17a	N
Pressed Steel Car, pref. (quar.) Pro-phy-lac-tic Brush, pref. (quar.)		Dec. 8 Dec. 15	*Holders of rec. Dec. 1	(Sta
Pure Oil, common (quar.)	37 ½c 75c.	Dec. 1 Jan. 15	*Holders of rec. Dec. 1 Holders of rec. Nov. 10a Holders of rec. Dec. 21a	
Pure Oil, common (quar). Quaker Oats, common (quar). Preferred (quar). Quaker Oats, pref. (quar). Quaker Oats, pref. (quar).	11/2	Feb. 27	Holders of rec. Dec. 31a Holders of rec. Feb. 1a	
		Nov. 30 Jan. 1	Holders of rec. Nov. 2a Holders of rec. Dec. 1a	Week En
Reid Ice Cream Co., pref. (quar.)	134 134 134	Dec. 1 Jan. 1	Holders of rec. Nov. 20a Dec. 16 to Jan. 1	Nov. 14 1
Reid Ice Cream Co., pref. (quar.) Remington Typewriter, Ist pref. (quar.) First preferred, Series A (quar.) Second preferred (quar.)	134	Jan. 1	Dec. 16 to Jan. 1	(000 omit
Reynolds Spring, pref. A & B (quar.)	2 1¾ 1¾	Jan. 1 Jan. 2	Dec. 16 to Jan. 1 Holders of rec. Dec. 15a	Members
Reynolds Spring, pref. A & B (quar.) Richmond Radiator, pref. (quar.) St. Joseph Lead (quar.)	1% 50c.	Jan1526	Holders of rec. Dec. 31a	Bank of N. Trust C
Extra	\$1	Dec. 21 Dec. 21	Dec. 10 to Dec. 21 Dec. 10 to Dec. 21 *Holders of rec. Dec. 15	Bk of Man Mech & Me
Savage Arms Corp., first pref. (quar.) Second preferred (quar.)	*134 *134	Jan. 2 Feb. 15	*Holders of rec. Dec. 15 *Holders of rec. Feb. 1	Bank of An
Schulte Retail Stores, common (quar.) Shell Union Oil Corp., com. (quar.)	\$2m 35c.	Dec. 1 Dec. 31	Holders of rec. Nov. 15a	National Chemical
Preferred (quar.) Sherwin-Williams Co., Can., com. (qu.)	134	Dec. 1	Holders of rec. Dec. 10 Holders of rec. Nov. 14a	Am Ex-Pa Nat Bk of
rielerieu (duar.)	$ \begin{array}{c c} 134 \\ 115 \\ 134 \\ 134 \\ \end{array} $	Dec. 31 Dec. 31	Holders of rec. Nov. 14a Holders of rec. Dec. 15 Golders of rec. Dec. 15 Holders of rec. Dec. 15a	Chat Ph N
Simms Petroleum Simon (Franklin) & Co., Inc., pref. 'qu.)	50c. 134	Jan. 2 Dec. 1	Holders of rec. Dec. 15a	Hanover 1 Corn Exch
Skelly Oil (quar.)	50c.	Dec. 15	Holders of rec. Nov. 18a Holders of rec. Nov. 16a	National 1
Sloss-Sheffield Steel & Iron, com, (qu.)	11/2 13/4	Dec. 21 Jan. 2	Holders of rec. Dec. 10a Holders of rec. Dec. 21a	East River First Nati
Preferred (quar.) Southern Pipe Line (quar.) Spalding (A. G.) Bros. & Co., 1st pf.(qu)	1 \$1	Jan. 2 Dec. 1 Dec. 1	Holders of rec. Nov. 16 Holders of rec. Nov. 17a	Irving Bk-0 Bowery Na
Second preferred (quar.)	2	Dec. 1	Holders of rec. Nov. 17	Continents
Spear & Co., preferred (quar.) Standard Milling, common (quar.)	134	Dec 1 Nov. 30	Holders of rec. Nov. 16a Holders of rec. Nov.20a	Chase Nati Fifth Ave
Preferred (quar.) Standard Oil (California) (quar.)	114 11/2 50c.	Nov. 30 Nov. 30 Dec. 15	Holders of rec. Nov.20 a Holders of rec. Nov. 20a Holders of rec. Nov. 16a Holders of rec. Nov. 16a Nov.21 to Dec. 21 Nov. 21 to Dec. 21	Commonw Garfield N
Standard Oil (Indiana) (quar.)	621/20	Dec. 15	Holders of rec. Nov. 16a	Seaboard 1
Standard Oil (Nebraska)	5 10	Dec. 21 Dec. 21	Nov. 21 to Dec. 21 Nov. 21 to Dec. 21	Coal & Iron Bankers T
Standard Oil of New York (quar.) Standard Oil (Ohio), com. (quar.)	35c. \$2.50	Dec. 21 Dec. 15	Holders of rec. Nov 20	U S Mtge d Guaranty Fidelity-In
Preferred (quar.) Studebaker Corp., com. (quar.) Common (extra) Preferred (quar.) Taunton. New Road Cord Correct	134	Jan. 1 Dec. 1	Holders of rec. Nov. 27 Holders of rec. Oct. 30 Holders of rec. Nov. 10a Holders of rec. Nov. 10a	Fidelity-In
Common (extra)	\$1.25	Dec. 1 Dec. 1	Holders of rec. Nov. 10a	New York Farmers L
Preferred (quar.) Taunton-New Bedford Copper	1%	Dec. 1	Holders of rec. Nov. 10a *Holders of rec. Nov. 14	Farmers L Equitable
Tennessee Copper & Chemical (quar.) Thompson (J. R.) Co., com. (monthly).	*\$5 25c.	Nov. 30 Dec. 15	Holders of rec. Nov. 14 Holders of rec. Nov. 30a Holders of rec. Nov. 23a	Total of an
Timken Detroit Axle, pref. (quar.)	25c.	Dec. 1 Dec. 1	Holders of rec. Nov. 23a Nov. 21 to Dec. 1	Totals, act
Timken Roller Bearing (quar.)	75c.	Dec. 5 Dec. 5	Holders of rec. Nov. 20a	Totals, acts
Tuckett Tobacco, common (quar.)	25c. 1	Jan. 15	Holders of rec. Nov. 20a Holders of rec. Dec. 31	State Ba
Preferred (quar.) Underwood Typewriter, com. (quar.)	1% 75c.	Jan. 15 Jan. 1	Holders of rec. Dec. 31 Holders of rec. Dec. 1a	Greenwich State Bank
Underwood Typewriter, com. (quar.) Common (extra) Preferred (quar.) Union Tank Car, common (quar.) Preferred (quar.) United Drug, com. (quar.) Second preferred (quar.) United Dyewood, pref. (quar.)	\$1	Dec. 23	Holders of rec. Dec. 1a Holders of rec. Dec. 1a	Total of an
Union Tank Car, common (quar.)	11/4	Dec. 1	Holders of rec. Dec. 1a Holders of rec. Nov. 10a	
Common (in common stock)f Prefeired (quar.)f	33 1-3	Dec. 10 Dec. 1	Holders of rec. Nov. 23a Holders of rec. Nov. 10a	Totals, acts Totals, acts
United Drug, com. (quar.)	1%4 1%4 1%4 1%4 1%4 1%4	Dec. 1	Holders of rec. Nov. 16a Holders of rec. Nov. 16a Holders of rec. Dec. 15a	Totals, acts Trust Com
United Dyewood, pref. (quar.) U. S. Cast Iron Pipe & Fdy., pref. (quar.)	1%	Jan.1'26	Holders of rec. Dec. 15a	Title Guar
U. S. Dairy Products. 1st pref. (quar.)	1%	Dec. 15 Dec. 1	Holders of rec. Dec. 1a Holders of rec. Nov. 20a	Lawyers T
Second preferred (quar.) U. S. Gypsum, com. (quar.)	2	Dec. 1 Dec. 31	Holders of rec. Nov. 20a	Total of and
Common (extra)	*\$2	Dec. 31	Holders of rec. Nov. 20a Holders of rec. Dec. 5 *Holders of rec. Dec. 5 *Holders of rec. Dec. 5	Totals, acts
Common (payable in common stock) Preferred (quar.)	*e15 1¾	Dec. 31 Dec. 31	*Holders of rec. Dec. 5 Holders of rec. Dec. 5	Totals, acta Totals, acta
U. S. Hoffman Machinery, com. (quar.) Preferred (quar.)	75c.		Holders of rec. Dec. 5 Holders of rec. Nov. 20a Holders of rec. Nov. 20a	Gr'd aggr.,
I S Realty & Improvement (aven)	21/2	Dec. 15 Dec. 30 Dec. 30 Nov. 28	Nov. 17 to Dec. 9	Comparison
	114	Dec. 30 Dec. 30	Nov. 17 to Dec. 9 Nov. 28 to Nov. 30 Nov. 28 to Nov. 30	Gr'd aggr.,
Common (extra) Preferred (quar.) U. S. Stores, 7% pref. (quar.) Upson Company, common (quar.) Preferred (quar.)	134	Nov. 28 Dec. 1	Nov. 3 to Nov. 4 Holders of rec. Nov. 19a	Comparison
Upson Company, common (quar.)	1	Dec. 15	Holders of rec. Dec. 1	Gr'd aggr.,
Preferred (quar.)	1¾ 50c.	Jan. 1 Dec. 19	Holders of rec. Dec. 15 Holders of rec. Nov. 30	Gr'd aggr., Gr'd aggr.,
Extra Special	50c.	Dec. 19 Dec. 19 Dec. 19	Holders of rec. Nov. 30	Gr'd agrr., Gr'd aggr.,
an Raalte Co., preferred (quar.)	1%	Dec. 1	Holders of rec. Nov. 30 Holders of rec. Nov. 17a	Gr'd aggr.,
Weber & Heilbroner com (quar)	1½ \$1	Dec. 15 Dec. 30	Holders of rec. Nov. 10 Holders of rec. Dec. 15	NoteU
Preferred (quar.) Welch Grape Juice, common	1%	Dec. 1	Holders of rec. Nov 16	above were
	25c. 1¾ \$1.75	Dec. 1 Nov. 30 Nov. 30	Holders of rec. Nov. 20 Holders of rec. Nov. 20	\$17,200,000 Oct. 17, \$2
Wesson Oil & Snowdrift, Inc., pf.(qu.) Western Grocer, pref	\$1.75	Jan.1'26	Dec. 20 to Jan. 1 1926	Oct. 17, \$2 average for
	75c.	Dec. 1	Holders of rec. Nov. 20a	146,000; O \$668,782,00 Oct. 17, \$6
White (J. G.) & Co., Inc., pref. (quar.)	\$1 1½	Dec. 1 Dec. 1	Holders of rec. Nov. 20a Holders of rec. Nov. 15	
Common (extra) White (J. G.) & Co., Inc., pref. (quar.). White (J. G.) Mgt. Corp., pref. (quar.). White (J. G.) Engineering. pref. (quar.)	1%			* Include National C Trust Co.,
White Motor (quar.)	\$1	Dec. 30	Holders of rec. Nov. 16 Holders of rec. Dec. 15a Holders of rec. Dec. 22	Trust Co., Co., \$6,460
White Rock Mineral Spgs., com. (quar.) Common (extra)	30c.	Dec. 31 Dec. 31	Holders of rec. Dec. 22	foreign cour
Second preferred (quar.)	1%	Dec. 31 Dec. 31 Dec. 31	Holders of rec. Dec. 22	Chase Nati Co., \$1,993
First preferred (quar.). Second preferred (quar.). Second preferred (extra).	1 22	Dec. 31 Dec. 31	Holders of rec. Dec. 22a Holders of rec. Dec. 22a	\$7,265,000.
Woolworth (F W) Candle, Inc., prei. (qu.)	2	Jan. 1 Dec. 1	Holders of rec. Dec. 22a Holders of rec. Dec. 15 Holders of rec. Nov. 10a	The re
Wright Aeronautical Corp. (quar.)	25c.	Nov. 30	Holders of rec. Nov 16a	on the b
Wright Aeronautical Corp. (quar.) Wright Aeronautical Corp. (quar.) Wrigley (Wm.) Jr., & Co. (monthly) Wurlitzer (Rudolph) Co., 8% pref. (qu.) Zenith Radio (annual)	2	Dec. 1 Dec. 1	Holders of rec. Nov. 20a Nov. 20 to Dec. 1	condition
Extra		Jan. 2 Jan. 2	Holders of rec. Dec. 1a	two tabl
* From unofficial sources. + The New				2110 0401

Form 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. † The New York 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 installments \$1 10, prior preference, 7%, quarterly installments 11%, preferred, 2% extra, quarterly installment 14%, preferred, 2%, extra, quarterly installment, 14%.

a Transfer books not closed for this dividend. d Correction.  $\epsilon$  Payable in stock. /Payable in common stock. g Payable in scrip. h On account of accumulated dividends. m Payable in preferred stock. n Payable in Canadian funds.  $\tau$  Dividend is 14 share of B stock for each 100 shares held.

s Payable either in cash or in Class A stock at the rate of 5-100 share of Class A each share of preferred held. for

or each share of preferred held.
f Payable in participating preferred stock.
if Less 11c. per share corporation income tax.
Payable 20c. in cash and 15c. per share (1-100 of a share) in common stock.
w One-fittieth of a share of common stock.
x Payable also to holders of coupon No. 37.
y Dividend is one-tenth of a share of common stock for each share held.
if Dividend is three shares of common stock for each 100 shares held.

#### Returns of New York City Clearing House Banks and Trust Companies.

following shows the condition of the New York City g House members for the week ending Nov. 14. The for the separate banks are the averages of the daily In the case of the grand totals, we also show the igures of condition at the end of the week.

NEW YORK WEEKLY CLEARING HOUSE RETURNS. ated in thousands of dollars)—that is, three (000) ciphers omitted

Week Ending Nov. 14 1925.	Nat'l, State,	Profits Sept.28 Sept.30	Discount, Invest- ments,	Cash in Vault.	Reserve with Legal Depost-	Net Demand	Time De- posits.	Bank Circu la-
(000 omitted.) Members of Fe		Sept.30	Average.	Aperage	tories.	Average.	Average	tion.
Bank of N.Y.&	8	\$	\$	S	8	\$	\$	\$
Trust Co	4,000	12,689	76,026	484	8,284	59,577	8,074	
Bk of Manhat'n Mech & Met Nat	10,000 10,000	14,354 15,749 5,136 62,403 17,507	161,552	2,928 3,544	17,915	131,054 169,303 89,507 *653,304	26,984	546
Bank of America	6.500	5.136	82.101	1,811	11.984	89,507	4,015	OIL
National City_	6,500 50,000	62,403	612,899	4,959	22,587 11,984 68,534	*653,304	65,569 5,996	851
National City_ Chemical Nat_	4,500	11,091	179,511 82,101 612,899 138,286	1,335	15 851		5,990	348
Am Ex-Pac Nat	7,500	12,625	140,478	2,279 925	17,517 40,215 24,352	131,855	10,705	
Nat Bk of Com. Chat Ph NB&T	$25,000 \\ 13,500$		354,090 228,244	2,757	24 352	304,362 174,051	15,648 41,246	
Hanover Nat	5,000	25.443	126.181	586	15,157		100 C	
Corn Exchange.	10,000	14,411	198,422	7,176	15,157 25,732 17,564	$\begin{array}{c} 113,126\\ 175,166\\ 133,369\\ 31,646\\ 193,725\\ 289,277\\ \end{array}$	29,917 9,795 11,879	
National Park.	10,000	24,375	$180,547 \\ 40,684$	1,061	17,564	133,369	9,795	3,535
East River Nat_	2,500 10,000	2,375	40,684	1,433 461	4,585 25,759	31,646	11,879	936
First National_ IrvingBk-ColTr	17,500	$71,199 \\ 13,169$	285,188 294,751	2,964	38,317	289 277	20,084 22,369	4,951
Bowery Natl Bk	250	928	5,820	145	495	3,225	2,032	
Continental	1,000	1,126	8,337	141	1,034	7,196	366	
Chase National.	20,000	26,894	395 637	4,454	49,692	*389,658	18,106	992
Fifth Avenue	500 600	2,838	26,551	$915 \\ 504$	3,489	25,916		
Commonwealth. Garfield Nat'l	1,000	1,055 1,766 8,758	26,551 14,225 17,925 117,852	464	$1,411 \\ 3,035$	9,812 18,059 118,227 17,095	4,218	
Seaboard Nat'l.	5,000	8,758	117,852	1,014	15,516	118,227	3,428	
Coal & Iron Nat	1,500	1,531	20,041	290	2,397	17,095	1,919	411
Bankers Trust_	20,000	29,390	347,363	895	37,835	-308,910	48,503	
US Mtge & Tr.	3,000	4,602	431 043	762 1,597	$6,931 \\ 51,066$	51,821	5,280	
Guaranty Trust Fidelity-InterTr	25,000 2,000	2,167	23,231	441	2.467	*443,780 18,833	41,973	IN
New York Trust	10,000	19,593	171,929	628	20,104	147.193	1,806 19,791	
Farmers L & Tr	10,000	21,229 2,167 19,593 18,355	147,498	461	2,467 20,104 14,939	147,193 *114,265	23,673	
Equitable Trust	23,000	12,031	57,460 431,943 23,231 171,929 147,498 261,975	1,622	29,843	*292,032	30,423	
rotal of averages	308,850	497,055	5,152,747	49,044	594,607	c4,401,037	486,252	23,488
Potals, actual co	ndition	Nov. 14	5.137,350	47,035	628,180	c4.375.268	489,981	23.602
rotals, actual co	ndition	Nov. 7	5,163,313	49,781	576,668	c4,375,268 c4,391,489 c4,448,693	481,479	23,398
Totals, actual co Totals, actual co Totals, actual co State Banks	ndition	Oct. 31	5,185,820	46,662	624,925	c4,448,693	483,079	23,319
	Not Me 1,000			2,049	2,189	22,660	1,743	
Greenwich Bank State Bank	3,500	$2,561 \\ 5,728$	$23,263 \\ 106,731$	4,647	2,523	39,432		
Fotal of averages	4,500	8,290	129,994	6,696	4,712	62,092	65,829	
rotals, actual co	ndition	Nov 14	132 253	6,609	4 917	64 379	65,874	
Potals, actual co	ndition	Nov. 7	$132,253 \\ 129,084$	6.939	4,917 4,730 4,607	64,372 61,661	65,690	
Cotals actual co	ndition	Oct 31	129.827	6.654	4,607	02,458	65,530	
<b>Frust Compani</b>	es Not	Membe	rs of Fed	'I Res'	ve Ban	k.	1 000	
litle Guar & Tr.	$10,000 \\ 3,000$	$17,512 \\ 3,144$	$     \begin{array}{r}       66,191 \\       22,709     \end{array} $	1,527 955	5,111 1,728	44,060 18,136	1,933 972	
Lawyers Trust.					Last Sector			
rotal of averages		20,656	88,900	2,482	6,839	62,196	2,905	
rotals, actual co	ndition	Nov.14	87,497 89,340 90,752	$2,300 \\ 2,445$	6,968 7,153	61,462 62,942	2,903	
Fotals, actual co Fotals, actual co	ndition	Nov. 7	89,340	2,445 2,396	7,153	62,942	2,909 2,963	
Cotats, actual co	nancion	000. 31	50,102	2,000	1,100	01,120	2,903	
Gr'd aggr., aver_	326,350	526,002	5,371,641		606,158	4,525,325	554,986	23,488
Comparison wit	h prev.	week	-40,252	+2,019	-5,194	-41,671	+8,126	+153
The man birt	andin	Non 14	5 252 100	55 044	840 085	4 501 109		02 000
Gr'd aggr., act'l Comparison wit	h prev.	week	5,357,100 -24,637	-3,221	640,065 + 51514	4,501,102 -14,990	+8,680	+204
and owner and	andla	Non	5 201 707	59,165	589 551	4 516 000	550 070	00 00
Gr'd aggr., act'l	cond'n	Oct. 31	5,381,737 5,406,399	55,712		4,516,092 4,575.877	551 579	23 210
Gr'd aggr., act'l Gr'd aggr., act'l	cond'n	Oct. 24	5,371,135	54.947	587,457	4,474.664	562,411	23,239
Gr'd agrr., act'l	cond'n	Oct. 17	5,345,937	53,7210	502,255	4,470,182 4,402,005	581 340	22 164
Gr'd aggr., act'l			5,314,064		303,479			

... act'lcond'n [Oct. 35,376,036] 54,889 562,513 4,410,981[587,718]23,057 U. S. deposits deducted from net demand deposits in the general totals e as follows: Average total NOv. 14, \$17,908.000. Actual totals, Nov. 14, 00; Nov. 7, \$18,999,000; Oct. 31, \$19,000,000; Oct. 24, \$19,000,000; 25,299,000. Bills payable, rediscounts, acceptances and other liabilities, r the week, Nov. 14, \$225,817,000; Nov. 7, \$627,599,000; Oct. 31, \$625, Oct. 24, \$618,357,000; Oct. 17, \$624,462,000. Actual totals, Nov. 14, 00; Nov. 7, \$623,671,000; Oct. 31, \$540,926,000; Oct. 24, \$645,562,000; \$611,482,000. les deposits in foreign branches not included in total footings as follows: \$30,306,000; Guaranty Trust Co., \$69,749,000; Farmers' Loan & Trust 6,000; Equitable Trust Co., \$69,362,000. Balances carried in banks in intries as reserve for such deposits were: National City Bank, \$16,528,000; 10and Bank, \$1,774,000; Bankers Trust Co., \$2,043,000; Guaranty Trust 13,000; Farmers' Loan & Trust Co., \$64,646,000; Equitable Trust Co., 0, c Deposits in foreign branches not included.

eserve position of the different groups of institutions asis of both the averages for the week and the actual on at the end of the week is shown in the following ia 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 Reguired.	Surplus Reserve.			
Members Federal Reserve banks State banks* Trust companies*	\$ 6,696,000 2,482,000	4,712,000	11,408,000		\$ 7,884,630 231,440 —8,400			
Total Nov. 14 Total Nov. 7 Total Oct. 31 Total Oct. 24	9,203,000 8,928,000	605,390.000	620,555,000 614,318,000	607,228,330 612,369,490 606,477,790 601,318,890	8,107,670 8,185,510 7,840,210 9,358,110			

a This is the reserve required on the not 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: Nov. 14, \$14,587,560; Nov. 7, \$14,349,780; Oct. 31, \$14,498,910; Oct. 24, \$15,-193,980; Oct. 17, \$15,147,840.

	1	or	1	2	1	2	

12-10-10 10 10 X 10		N Vault. Depositaries Reserve. Required.						
	Cash Reserve in Vault.	112			Surplus Reserve.			
Members Federal Reserve banks State banks* Trust companies*	\$ 6,609,000 2,300,000	4,917,000	11,526,000		\$ 44,695,730 60,960 48,700			
Total Nov. 14 Total Nov. 7 Total Oct. 31 Total Oct. 24	9,384,000 9.050.000	588,551.000 636,991.000	597,935,000 646,041,000	604,290,530 605,878,220 613,773,800 600,794 260	$\begin{array}{r} 44,683,470\\7,943,220\\32,267,200\\4.836\ 200\end{array}$			

Not members of Federal Reserve Bank. a This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank in-eludes also amount of reserve required on net time deposits, which was as follows: Nov. 14, 814,699,480: Nov. 7, \$14,444,370; Oct. 31, \$14,492,370; Oct. 24, \$14,817-150; Oct. 15, \$15,333,240.

State Banks and Trust Companies Not in Clearing Housel—The State Banking Department reports weekly figures showing the condition of State banks and trust com-panies in New York City not in the Clearing House as follows:

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT. urnished by State Banking Department.)

(1 shirt do a subseque of second a	Contraction of the second s	
		Differences from
	Nov. 14.	Previous Week.
Loans and investments\$1,1	59,366,500	Inc.\$15,020,200
Gold	5,427,500	Inc. 688,700
	25.164.800	Dec. 411,200
	94,838,700	Inc. 3,972,800
Total deposits	30,831,200	Inc. 24,698,800
Deposits, eliminating amounts due from reserve de-		
panies in N. Y. City, exchange & U. S. deposits_1,1	57,527,100	Inc. 27,691,200
pames in iv. 1. city, cachange a state	69 906 900	Inc 4 088 300

Reserve on deposits\_\_\_\_\_ Percentage of reserve, 21.8%. RESERVE.

State Bo	inks	-Trust Com	
Cash in vault*\$37,948,800 Deposits in banks and trust cos 12,774,300		\$87,482,200 30,001,000	$14.36\% \\ 04.92\%$
Total\$50,723,100	21.73%	\$117,483,200	19.28%
• Includes deposits with the Federal Reserve	Bank of N lov. 14 wa	lew York, which s \$94,838,700.	h for the

Banks and Trust Companies in New York City.—The averages of the New York City Clearing House banks and trust companies *combined* with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:

COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

전 기가 가지?	Loans and Investments.	Demand Deposits.	*Total Cash in Vaults.	Reserve in Depositaries.
Week Ended-	\$	\$	\$	\$
uly 18	6,320,677,200	5,509,425,100	82,246,400	734,107,700
uly 25	6.284,570,900	5,466,216,200	79,116,400	724,868.500
ug. 1	6,302,682,100	5,472,674,300	79,377,600	718,669,200
ug. 8	6,324,244,800	5.481.392.100	79,866,100	721,005,000
ug. 15	6,332,147,800	5,463,129,200	82,507,800	723,923,100
ug. 22	6.345,708,100	5,442,736,800	79,454,700	712,983,70
ug. 29	6,341,502,700	5,443,132,500	80,540,400	715,040,40
	6,354,728,100	5,466,107,300	81,151,400	711.813,90
ept 5	6,345,880,300	5,419,137,800	84,211,400	718.328.80
pt. 12	6,361,302,700	5.465.413.400	83,247,000	731,651,20
opt. 19	6,403,318,900	5,404,398,300	82,965,500	703.335,90
ept. 26	6,480,941,200	5,496,730,100	82.079.500	717,035,40
ct. 3	6,485,023,700	5,491,705,400	84,916,400	716.263.50
ct. 10	0,400,020,100	5,550,463,800	84,365,300	727.858.40
ct. 17	6,463,163,200	5,576,689,600	83,765,400	733,612,20
ct. 24	6,481,864,200	5.629.110.200	83,583,400	735,006,80
ct. 31	6,502,188,400	5,696,831,900	86,517,800	745,155,20
TOV. 7	6,556,239,300 6,531,007,500	5.682.852.100	88.814.300	743.772.00

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 in-cluded in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE.

at dollars that to	three ciphers	(0001 omitted.)	

CLEARING NON-MEMBERS. Week Ending Nov. 14 1925.	Capual.	Net Profiis.	Loans, Dis- counts, Invest- ments, &c.	Cash in Vault.	Reserve with Legal Deposi- tories.	Net Demand Deposits.	Net Time Deposits.
Members of Fed'l Res've Bank. Grace Nat Bank	\$ 1,000	\$ 1,798	Average. \$ 11,886	Average. \$ 46	Average. \$ 869	\$	Average. \$ 4,291
Total State Banks. Not Members of the	1,000	1,798	11,886	46	869	5,517	4,291
Federal Reserve Bank. Bank of Wash. Hts. Colonial Bank	200 1,200	584 2,689		799 3,586			$2,593 \\ 4,241$
Total Trust Company Not Member of the Federal Reserve Bank.		3,274	40,862	4,385			6,834
Mech Tr, Bayonne.	500	546	9,006	415	63	3,161	5,936
Total	500	546	9,006	415	63	3,161	5,936
Grand aggregate Comparison with pr	2,900 ev. week	5,618	61,754 + 1,219	4,846 +388	3,123 —3	a44,095 +1,780	$17,061 \\ +49$
Gr'd aggr., Nov. 7 Gr'd aggr., Oct. 31 Gr'd aggr., Oct. 24 Gr'd aggr., Oct. 17	2,900	5,618 5,618 5,618 5,618 5,618	60,294 60,132	4,366 4,405	2,846 2,868	a41,166 a41,670	

a United States deposits deducted, none. Bills payable, rediscounts, acceptanees and other liabilities, \$2,035,000. Excess reserve, \$60,270. increase.

**Boston Clearing House Weekly Returns.**—In the fol-lowing we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

BOSTON CLEARING HOUSE MEMBERS.

	No <sup>,</sup> . 18 1925.		s from s week.	Nov. 11 1925.	Nov. 4 1925.
	\$	•		. 5	\$
Capital	66,800,000	Unch		66,800,000	
Surplus and profits	91,771,000	Inc. 1	,003,000	90.768,000	
Loans, disc'ts & investments_	1027339000	Dec. 11	,720,000	1039059000	1032254000
Individual deposits, incl. U.S.			,628,000	708,548,000	719,314,000
Due to banks	144,488,000	Dec.	997,000	145,485,000	145,545,000
	223,135,000	Dec. 3		226,653,000	
United States deposits	4,476,000	Dec. 1	,185,000	5,661,000	5,798,000
Exchanges for Clearing House	35,216,000	Inc. 3	,113,000		
Due from other banks	93,830,000		,084,000		
Reserve in Fed. Res. Bank	83,861,000		594,000	83,267,000	
Cash in bank and F. R. Bank			110,000	9,003,000	9,539,000
Reserve excess in bank and Federal Reserve Bank		11 12	306,000	758,000	966,000

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending Nov. 14, 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 mem-bers 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 November	14 1925.	Nov. 7	0ct. 31
Two Ciphers (00) omitted.	Members of F.R.System	Trust Companies	1925 Total.	1925	1925
Capital Surplus and profits. Loans, disc'ts & investm'ts Exchanges for Clear House Due from banks. Bank deposits. Individual deposits. Total deposits. U. S. deposits (not incl.) Res've with legal deposites. Reserve with F. R. Bank. Cash in vault • Total reserve & cash held. Reserve required. Excess res. & cash in vault	42,179.0 129,120,0 152,632.0 619,021,0 112,344.0 883,997,0 	17,182.0 48,243.0 932.0 30,185.0 30,185.0 33,094.0 	$\begin{array}{c} 129,144,0\\ 153,564,0\\ 649,206,0\\ 114,321,0\\ 917,091,0\\ 5,913,0\\ 4,454,0\\ 65,579,0\\ 12,344,0\\ 82,377,0\\ 71,139,0 \end{array}$	\$47,025,0 145,866,0 886,165,0 132,337,0 154,095,0 649,865,0 118,809,0 922,769,0 6,374,0 4,461,0 66,683,0 11,630,0 82,774,0 71,224,0 11,480,0	\$47,025.0 145,824.0 885,702.0 37,093.0 112,807,0 143,026.0 632,495.0 0.884,400.0 6,427,0 3,910.0 64,880.0 9,11,618.0 80,308.0 69,474.0 10,834.0

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

Condition of the Federal Reserve Bank of New York. -The following shows the condition of the Federal Reserve Bank of New York at the close of business Nov. 18 1925 in comparison with the previous week and the corresponding data last more date last year:

date last year.	Nov. 18 1925.	Nov. 10 1925.	Nov. 19 1924.
Resources-	\$	5	5 5 5 6 6 6 6
Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury_	370,348,000 10,389,000	370,347,000 6,690,000	
	380,737,000	377,037,000	539.274.000
Gold held exclusively agst. F. R. notes.	252,710,000	254,416,000	166,216,000
Gold settlement fund with F. R. Board. Gold and gold certificates held by bank	373,228,000	364,426,000	
Total gold reserves	1,006,675,000 27,490,000	995,879,000 25,313,000	
Reserves other than gold	21,100,000		
Total reserves	1.034,165,000	1,021,192,000	959,247,000
Non-reserve cash	*010-010-0		
Secured by U. S. Govt. obligations	89,476,000	90,582,000	
Other bills discounted	58,501,000	62,554,000	29,134,000
Total bills discounted	147,977,000	153,136,000	
Bills bought in open market		32,309,000	\$2,030,000
U. S. Government securities- Bonds	1,257,000	1,257,000	4,902,000
Treasury notes		36,007,000	
Certificates of indebtedness	4,115,000	5,190,000	46,300,000
Total U. S. Government securities	63,714,000	62,454,000	187.316.000
Foreign loans on gold		1,296,000	
Total bills and securities (See Note)	239,482,000	249,195,000	320,317,000
Due from foreign banks (See Note)	671,000		
Uncollected items			
Bank premises	11,202,000		
All other resources	4,243,000	4.300.000	10,194,000
Total resources	1,498,965,000	1,472,081,000	1,478,059,000
Liabilities-			
Fed'l Reserve notes in actual circulation.	356,779,000 864,565,000		
Deposits-Member bank, reserve acc			857,817,000
			3,565,000
Foreign bank (See Note)	11,458,000		
Other deposits	11,458,000	12,265,000	11,158,000
Total deposits	891,675,000		
Deferred availability items	155,504,000		
Capital paid in	02,103,000		
Surplus	. 55,749,000		
All other liabilities	4,103,000		
Total liabilities	1,498,965,000	1.472,081.000	1,478,059,000
Ratio of total reserves to deposit and			

#### Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Nov. 19, 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 2468, being the first item in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS NOV. 18 1925.

COMBINED RESOURCE	S AN	D LIABILI	ITIES OF T	HE FEI	DERAL	RESERVE I	BANKS AT	THE CLOS	E OF BUSI	NESS	NOV. 18 1	925.
	No	w. 13 1925.	Nov. 10 1925	Nov. 4	1925.0	)ct. 28 1925.	Oct. 21 192	5. Oct. 14 192	5. Oct. 7 19	25. 8	ept. 30 1925.	Nov. 19 1924.
RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U. S. Tre		\$ 55,579,000 62,443,000	\$ 1,356,016,000 50,732,000	1,332,2 49,9	77.000 1 94.000	\$ .377.127,000 47,770.000	\$ 1,399,178,00 54,143,00	00 1,372,943,0 57,112,0	$\begin{smallmatrix}&&&\\00&1,365,341\\&&58,906\end{smallmatrix}$	,000 1,	\$ ,381,941,000 54,197,000	\$ 1,933,981,000 38,620,000
Gold held exclusively agst. F. R. not Gold settlement fund with F. R. Boa Gold and gold certificates held by ban	d 7	18,022,000 24,982,000 39,245,000	1,405,748,000 737,838,000 634,530,000	753,2		,424,897,000 716,589,000 641,063,000	1,453,321.00 701,960.00 623,103,00	00 733.661.0	00 748,208	,000,	,436,138,000 736,603,000 587,226,000	1,972,601,000 610,131,000 468,086,000
Total gold reserves Reserves other than gold	2,7	82,249,000 22,836,000	2,779,116.000	2,772,5	63,000 2 18,000	2,782,549,000 110,511,000		$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$\begin{array}{c} 00 \\ 2,761,388 \\ 00 \\ 101,093 \end{array}$	,000 2,	,759,967,000 105,567,000	3,050,318,000 92,411,000
Total reserves Non-reserve cash Bills discounted:	2,9	905,085,000 49,546,000	2,890,502,000 47,167,000		281,000 2 01,000	2,893,060,000 52,932,000	2,889,296,00 53,734,00	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $		.000 2.	,865,534,000 48,189,000	3,143,229,000 43,005,000
Secured by U. S. Govt. obligations Other bills discounted	2	280,534,000 285,832,000	276,229,000 288,431,000	306,1	29,000	293,285,000 296,709,000	293,172,00 309,789,00	00 335,335,0	00 323,648	.000	316,794,000 316,394,000	
Total bills discounted Bills bought in open market U.S. Government securities:	8	566,366,000 354,980,000 56,352,000	352,687,00	342,4	338.000 53,000	589,994,000 328,717,000	602,961,00 293,259,00	287,014,0	00 283,944	,000	633,188,000 268,310,000	233,844,000 275,245,000
Bonds Treasury notes Certificates of indebtedness	2	244,272,000 32,655,000	57,632,000 243,122,000 33,254,000	0 243,7	332,000 740,000 353,000	56,020,000 248,477,000 20,260,000	55,907,0 248,366,0 19,532,0	00 261,122,0	00 249,811	,000	55,658,000 268,155,000 19,093,000	44,243,000 397,568,000 145,266,000
Total U. S. Government securities Other securities (See note) Foreign loans on gold		333,279,000 3,150,000 5,701,000	334,008,00 3,720,00 4,799,00	0 3,2	225,000 220,000 300,000	324,757,000 3,220,000 3,399,000	323,805,0 3,220,0 6,300,0	2,420,0	00 2,420	000.	342,906.000 2,420,000 10,200,000	2,550,000
Total bills and securities (See Note) Due from foreign banks (See Note)		263,476,000 671,000 816,673,000	1,259,874,00 640.00 702,177,00	0 6	036,000 340,000 010,000	1.250,087,000 640,000	640,0	00 839.0	00 639	000,	639,000	
Bank premises.	-	61,809,000 18,108,000	61.632.00 18,085,00	0 61,8 0 18,2	593,000 282,000	684.027.000 61,557,000 18,120,000	61,552,0 17,751,0	$\begin{array}{c} 00 & 61,535,0 \\ 00 & 18,583,0 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5.000 2,000	655,053,000 61,401,000 17,700,000	61,085,000 26,701,000
Total resources LIABILITIES. F. R. notes in actual circulation	100 C						a name a series of the control					5,086,934,000 1,823,460,000
Deposits— Member banks—reserve account Government Foreign bank (See Note) Other deposits	12	260 822 000	2 232 173 00	0 2,245,0	629,000 383,000	2,227,212,000	2,206,347.0 46,132.0	00 2,229,825,0 00 32,643,0	00 2,238,154	1,000 2	2,209,937,000 31,302,000	2,215,346,000 24,667,000
		and the second sec	and the second se	0 27,1	473,000	12,071,000 19,311,000	20,043,0	00 18,622,0	19,863	5,000	7,530,000	8,922,000 21,510,000 2,270,445,000
Total deposits Deferred availability items Capital paid in Surplus All other liabilities		733,512,000 116,813,000 217,837,000	628,462,00 116,659,00 217,837.00	$     \begin{array}{c}       0 & 631, \\       0 & 116, \\       0 & 217, \\     \end{array} $	239.000 653.000 837.000	617,350,000 116,602,000 217,837,000	705,954,0 116,629,0 217,837.0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,000	603.977.000 116.440.000 217.837.000	646,230,000 112,241,000 220,915,000
All other liabilities Total liabilities Ratio of gold reserves to deposit	5.		4,980.081,00		592,000 7 <b>43,00</b> 0	16,599,000	15,872,0				14,193,000	13,643,000
F. R. note liabilities combined	and	69.0% 72.1%			68.7% 71.5%	69.9% 72.5%				9.3%	69.8% 72.5%	
Contingent liability on bills purcha for foreign correspondents	sed	36,848,000		i de la com	811,000	36,849,000	A STREET	A State of the sta	and the party of	1.1.1.1	33,581,000	
Distribution by Maturities— 1-15 day bills bought in open mark 1-15 days bills discounted		\$ 101,396,000 438,585,000	439,780,00	0 497,	\$ 943,000 635,000	\$ 95.272,000 451,142,000	459,734,0	00 507,220,	000 500,58	8,000	\$ 85,686,000 488,986,000	149,052,000
1-15 days U. S. certif. of indebtedn 1-15 days municipal warrants 16-30 days bills bought in open mar 10-30 days bills discounted		4,878,000 64,868,000 36,883,000	60,529,00	64,	563,000 062,000 974,000	3,149,000 58,526.000 37,471,000	47,263,0	00 43,851,	000 46.87	4,000	4,409,000 49,306,000 36,430,000	49,011,000
16-30 days U. S. certif. of indebtedn 16-30 days municipal warrants 31-60 days bills bought in open mar		2,346,000	517,00 98,609.00	0	618,000	88,301,000					65,989,000	68,240,000
31-60 days bills discounted 31-60 days U. S. certif. of indebtedn 31-60 days municipal warrants	888.	55,854,000	1,380,00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$158,000 \\ 870,000$	62,859,000 1,860,000	61,798,0 1,815,0	00 56,987. 00 517,	000 58,60 000	8,000	59,502,000	33,175,000 100,000
61-90 days bills bought in open mar. 61-90 days bills discounted		66,519,000 25,107,000	71,671,00	28,	029,000 832,000	70,404,000 30,389,000			000 42,21	9,000 6,000 8,000	55,955,000 41,776,000 1,746,000	16,493,000
61-90 days municipal warrants Over 90 days bills bought in open ma Over 90 days bills discounted Over 90 days certif. of indebtedness.		16,212,000 9,937,000 25,431,000	9,445.00	0 8.	801,000 739,000 410,000	16,214,000 8,133,000 15,251,000	8,614.0	000 7,033.	000 6.79	2,000 5,000 3,000	11,374,000 6,494,000 12,938,000	0 12,263,000 9,596,000 76,926,000
Over 90 days municipal warrants F. R. notes received from Comptroll F. R. notes held by F. R. Agent	er 2,	,923,655,000 896,802,000	2,932,570,00	0 2,924,	912,000 601,000	2,928,964,000 921,892,000	2,943,706.0	000 2,951,640, 940,892	000 2,944,76	2,000		3,170,639,000
Issued to Federal Reserve Banks.								the second s			and the state	2,254,425,000
How Secured— By gold and gold certificates Gold redemption fund		305,301,000 111,014,000	101,276,00	00 303, 00 106,	331,000 401,000 545,000	305,731,000 110,614,000	0 100,639.0	102.930	000 307,73 000 110,90	1,000	307,731,00 115,490,00	0 111.111.000
Gold fund—Federal Reserve Board_ By eligible paper Total		939,264,000 878,126,000 233,705,000	863,613,00	929,	598,000	870,683,000	847,507,0	885,602,	000 885,37	9,000	860,064,00	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $
NOTE Basingles with the	14 4 4 4 4 4	t at Oat 7	two nor ito	nin man	the second second				and the second second		And the second second	
NOTE: Beginning with the st to foreign correspondents. In addit "Other securities," and the caption, total of the discounts, acceptances a therein.												
WEEKLY STATEMENT OF RES Two ctphers (00) omitted. Federal Reserve Bank of B	ouro	New York.	1	A	Richmon	and the state of the		Louis. Minn		1	BUSINESS I	1
RESOURCES. Gold with Federal Reserve Agents 8	\$	370,348,0	0 0 127,248,0 13,447,0	\$	\$ 72.083	\$,0 86,558,0	\$ 114,846,0 1	\$ 5,512,0 64,9	54,0 34,594	,0 19,	\$ ,848,0 184,53	\$ 1,355,579,0
Gold held excl. agst. R.F. notes 9 Gold settle't fund with F.R. Board 3	1,672,0 1,253,0 9,037,0	380,737,0	$\begin{smallmatrix} 0 \\ 140,695,0 \\ 42,698,0 \end{smallmatrix}$	84,555,0 60,306,0	73,414 27,590	4,0 91,832,0 29,851.0	121,460,0 1	6,592,0 67.1 8,262,0 19,7	93,0 35,610	,0 22, ,0 22, ,0 16,	,211,0 3,58 ,059,0 188,12 ,791,0 45,78	$\begin{array}{c} 35,0\\ \hline 24,0\\ 34,0\\ \hline 1,418,022,0\\ \hline 724,082,0\\ \hline 724,082,0\\ \hline \end{array}$
Total gold reserves17	5,249,0 8,539,0	1,006,675,0	0 202,890,0 2	48,309,0 93,170,0	7,861	$ \begin{array}{c} ,0 \\ 3,225,0 \\ \overline{0,0} \\ 124,908,0 \end{array} $	80,515,0 1 338,525,0 4	$\begin{array}{c c} 1,574,0 & 7,0 \\ \hline 6,428,0 & 94,0 \end{array}$	72,0 4,421 10,0 77,187	,0 10, ,0 49,	,318,0 27,97	6,0 639,245,0 64,0 2,782,249,0
Total reserves19	8,952,0 7,491,0 4,502,0	0 1,034,165,0	0 211,047,0 3	0,044,0	5.988	3.0 7,014,0 3.0 131,922,0	16,968,0 1 355,493,0 5	7,940,0 96,0		,0 55,	,092,0 268,09	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bills discounted: Sec. by U. S. Govt. obligations 1	1,143,0 7,529,0	89,476,0	0 31,904,0	43,113,0 39,423,0	13,433	6 985 0	29,741,0	8,555,0 3,7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	.0 1.	.618,0 31,27	49,546,0 79,0 280,534,0
Total bills discounted 4 Bills bought in open market 8	,672,0 ,261,0	147,977,0	53,940,0	82,536,0 10,612,0	39,729	0.0 28.324.0	56,608,0 3	0,626,0 6,8	29,0 19,189 77,0 24,558	,0 8,	.010,0 19,02 .628,0 50,30 .529,0 31,70	08,0 566,366,0
U. S. Government securities: Bonds Treasury notes Certificates of indebtedness	529,0 1,993,0 5,452,0	58,342,0	0 11,428,0	7,965,0 21,989,0 1,026,0	1,191 4,253	,0 845,0 ,0 12,406,0	19,928,0 23,626,0 1	1,522,0 7,5 8,873,0 9,0	57,0 8,339 20,0 23,282	.0 6 .0 22	,577,0 ,779,0 36,28	57,0 56,352,0 81,0 244,272,0
	,452,0 7,974.0		19.063.0			1,932,0	1,732,0	93,0	77.0 33,619	,0 1,	.660,0 7,59	97,0 32,655,0 35,0 333,279,0

\$1.016.0 43,935.0

333,279,0

[Vol. 121.

RESOURCES (Concluded)— Two Ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis	Minneap.	Kan City	Dallas.	San Fran.	Total.
Other securities Foreign loans on gold	\$ 422,0	\$ 1,539,0	\$ 3,050,0 530,0		\$ 	\$ 	\$ 787,0	\$ 	\$ 188,0	\$ 100,0 228,0		\$ 399,0	\$ 3,150,0 5,701,0
Tetal bills and securities Due from foreign banks Uncollected items Bank premises All other resources	131,329,0 73,641,0 4,190,0 181,0	671,0 187,307,0 17,252,0	72,834,0 1,334,0	7,948,0	72,463,0 2,446,0	46,877,0	137,687,0 99,677,0 8,099,0 1,290,0	43,737,0 4,750,0	17,425,0 3,066,0	48,281,0 4,772,0	32,604,0 1,834,0	48,575,0 3,338,0	
F. R. notes in actual circulation Deposits:	168,351,0		A Description	a state of the second		and the second second		185,378,0 39,586,0	a second s	and many as		and the second second	5,115,368,0 1,708,050,0
Member bank—reserve acct Government Foreign bank Other deposits	$\substack{\substack{143,223,0\\2,546,0\\150,0\\193,0}}$		1,410,0 188,0	2,297,0 217,0	1,085,0 107,0	2,159,0 83,0	280.0	2,231,0 . 93,0	54,792,0 1,478,0 67,0 289,0	1,286,0	1,769,0 71,0	2,761.0 142.0	12,999,0
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	$\begin{array}{r} 146,112,0\\70,836,0\\8.553,0\\16,382,0\\1,100,0\end{array}$	155,504,0 32,153,0	65,722,0 11,521,0 20,059,0	64,001,0 13,090,0 22,462,0	66,689,0 5,978,0 11,701,0	$     \begin{array}{r}             89,231.0 \\             4.657.0     \end{array} $	30,426,0	42,843,0 5,127,0	56,626,0 15,566,0 3,185,0 7,497,0 1,087,0	42,386,0 4,262,0 8,977,0	35,782,0 4,337,0 7,592,0	48,092,0 8,232,0 15,071,0	116,813,0 217,837,0
		1,498,965,0	378,509,0	512,011,0	244,367,0	296,413,0	608,909,0	185,378,0	151,951,0	214,721,0	159,733,0	453,077,0	5,115,368,0
Reserve ratio (per cent) Contingent liability on bills pur- chased for foreign correspond'ts	62.8 2,717.0	82.8 10.049.0	75.2 3,414,0	73.4 3.928.0		54.5 1,505.0	75.0 5.066.0	45.8 1.689.0	77.0 1,211.0	51.3 1,468,0	49.6 1,285.0		72.1 36.848.0
F. R. notes on hand (notes rec'd from F. R. Agent less notes in eirculation)	19,137,0								2,165,0			47,647.0	

Federal Reserve Agent at-	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minn.	Kan. City	Dallas	San Fr.	Total
(Two Ciphers (00) Omitted.) F.R. notes rec'd from Comptroi'r F.R. notes held by F.R. Agent	\$ 253,468,0 65,980,0	<b>\$</b> 745,060,0 271,760,0	\$ 211,876,0 32,200,0	\$ 282,321,0 38,020,0	\$ 131,742,0 28,440,0	\$ 226,398,0 49,160,0	<b>\$</b> 429,404,0 262,207,0	\$ 71,522,0 25,700,0	<b>\$</b> 87,775.0 17,620,0	\$ 99,530,0 25,033,0	\$ 69,136,0 17,082,0	\$ 315,423,0 63,600,0	\$ 2,923,655,0 896,802,0
F.R. notes issued to F.R. bank Collateral held as security for F.R. notes issued to F.R. Bk.:		473,300,0	179,676,0	244,301,0	103,302,0	177,238,0	167,197,0	45,822,0	70,155,0	74,497,0	52,054,0	251,823,0	2,026,853,0
Gold and gold certificates Gold redemption fund Gold fund—F. R. Board	$35,300,0 \\ 17,281,0 \\ 30,000,0 \\ 122,933,0$	27,650.0 156,000.0	11,459,0 111,389,0	13,688,0 160,000,0	47,500.0	8,358,0 68,000,0	4,201.0 110.645.0	1,437,0	51 000 0	3,234.0	1,500,0	16,169,0 168,370,0 81,956,0	939,264,0
Total collateral	205,514,0	511,777,0	188,593,0	275,608.0	115,233,0	180,508.0	206,294,0	70,076,0	79,372,0	78,255,0	55,980,0	266.495.0	2,233,705,0

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 723 member banks from which weekly returns are obtained. These figures are always a week behind 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 2468.

1. Data for all reporting member banks in each Federal Reserve District at close of business Nov. 11 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	41	102	54		72	36	- 100	33	25	69	49	67	723
Loans and discounts, gross:	\$	\$	\$ 170	\$ 070	\$ 494	\$	\$	S	\$	\$	\$	\$	\$
Secured by U.S. Gov't obligations	11,247		12,172	19,279	6,424	8,223	26,157	6,949		3,940	3,854		162,002
Secured by stocks and bonds		2,344,982	385,508	506,214 769,482	$145,435 \\ 372,916$	101,621	861,383	189,616	68,310	110,160	77,722	266,336	5,391,671
All other loans and discounts	683,967	2,647,699	372,592	109,482	372,910	425,316	1,236,396	312,549	179,898	322,078	233,627	912,049	8,468,569
Total loans and discounts	1.029.598	5,046,141	770,272	1,294,975	524,775	535.160	2,123,936	509.114	250,574	436,178	315.203	1.186.316	14,022,242
investments:	-,010,000	010 101212					-,	0001111			0.01.00	.,,	
U. S. pre-war bonds	9,637	40,221	9,489		25,414	14,896	17,561	12,742	7,343		17,198	24,086	220,975
U.S. Liberty bonds	95,943	599,020	49,412	171,514	29,037	14,632	177,001	22,971	26,136	49,080	18,212	145,779	1,398,737
U.S. Treasury bonds	18,888	199,722	16,286	33,803	7,605	5,781	52,875	10,640	12,102	14,435	6,526	50,080	428,743
U.S. Treasury notes	4,399	172,283	7,809	27,602	2,023	2.318	65,638	6,585	17,869	16,417	7,947	29,302	360,192
U.S. Treasury certificates	6,619		4.093	18,040	1,923	4,572	7,158	2,837	1,821	3,864	3,752	18,845	88,341
Other bonds, stocks and securities	207,038	1,155,925	249,473	344,100	61,992	51,604	416,581	111,922	43,473	78,045	25,629	206,739	2,952,521
Total investments	342,524	2,181,988	336,562	628,240	127,994	93,803	736,814	167.697	108,744	171,048	79,264	474,831	5,449,509
Total loans and investments	1 379 199	7,228,129	1 106 834	1.923.215	652,769	628 963	2.860.750	676,811	359,318	607,226	394,467	1 661 147	19,471,751
Reserve balances with F. R. Bank	97.590		81.690	116.508	41,930	46,404	242,115	47,224	23.879	51,038	31.620		1.658.904
Cash in vault	19.267	83,790	16,690		15,224	10,736	52,063	7.804	5,843	12,676	11,635	22,036	290,409
Net demand deposits		5,788,895		1,004,160	382,990		1,805,620	402,167	233,152	467,453	285,644	788,209	13,248,606
Time deposits	391.868	1.169.960	201.732	758,856	201,244	216,262	1,011.097	213,230	108.327	154,859	95.779	821,071	5,344,285
Government deposits	5,085	23,956	6,940	11,220	1,962	4,288	7.598	2.032	1,254	873	3,388	9.549	78.145
Bills pay'le & redisc. with F R. Bk .:											1.110		101410
Secured by U.S. Gov't obligations	2,275	65,278	8,215	28,309	7,987	3,867	26,705	2,974	300	2,037	2,646	36,030	186,623
All other	26,066	49,967	9,458	29,900	12,929	12,200	12,717	9,855	303	5,559	4,614	17,470	191,038
Bankers' balances of reporting mem-			1.6.2			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
ber banks in F. R. Bank cities:	1.4.4.4.4.4.4			40.070	20 154	0.000	0.00	05 540		101 040	10.000		
Due to banks		1,104,504	185,784	46,372	38,154	25,863	373,393	85.740	58,959	101,848	43,383	108,850	
Due from banks	46,0531	107,483	74,608	29,0301	19,205	13,988	160,181	38,183	30,892	63,2291	30,261	53,379	666,492

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 st	N. Y. City.	Reporting 1	dember Banks	in Chicago.
	Nov. 11 1925.	Nov. 4 1925.	Nov. 12 1924.	Nov. 11 1925.	Nov. 4 1925.	Nov. 12 1924.	Nov. 11 1925.	Nov. 4 1925.	Nov. 12 1924.
Number of reporting banks Loans and discounts, gross: Becured by U. S. Govt. obligations Secured by stocks and bonds All other loans and discounts	5.391.671.000 8.468.569.000	\$ 163,721,000 5,392,041,000 8,471,084,000	\$ 184.993,000 4,446.652,000 8,240,731,000	\$ 48,036,000 2,091,062,000 2,331,762,000	\$ 49,842,000 2,132,212,000 2,331,163,000	\$ 65,759,000 1,832,768,000 2,336,131,000	\$ 18,460,000 661,206,000 690,570,000	\$ 17,323,000 656,419,000 682,914,000	\$ 24,916,000 513,560,000 718,372,000
Total loans and discounts	14,022,242,000	14,026,846,000	12,872,376,000	4,470,860,000	4,513,217,000	4,234,658,000	1,370,236,000	1,356,656,000	1,246,848,000
U. 8. pre-war bonds U. 8. Liberty bonds U. 8. Treasury bonds U. 8. Treasury bonds U. 8. Treasury notes Other bonds, stocks and securities.	$\begin{array}{r} 220.975,000\\ 1,398,737,000\\ 428,743,000\\ 360,192,000\\ 88.341,000\\ 2,952,521,000\end{array}$	$\begin{array}{r}1,398,361,000\\431,020,000\\363,332,000\end{array}$	$1,453,738,000 \\ 68,129,000$	505.931.00J 184,242,000	506,513,000 182,748,000 161,831,000	596,416,000 12,372,000 273,965,000 131,992,000	$101,458,000 \\ 16,083,000 \\ 51,657,000 \\ 1,034,000$	$102,802,000 \\ 16,307,000 \\ 51,487,000 \\ 996,000$	82,403,000 2,873,000 89,533,000 21,588,000
Total investments	5,449,509,000	5,462,254,000	5,559,806.000	1,750,569,000	1,749,408,000	1,952,194,000	354,731,000	356,914,000	401,805,000
Reserve balances with F. R. banks. Cash in vaut. Net demand deposits. Time teposits. Government deposits. Bills payable and rediscounts with Federal Reserve Banks:	$1,658,904,000 \\ -290,409,000 \\ 13,248,606,000 \\ 5,344,285,000 \\ 78,145,000 \\ \end{array}$	298,480,000 13,219,775,000 5,348,312,000	$1,644.982.000 \\313.593,000 \\13,195,671.000 \\4,823,023,000 \\168,085,000$	710,990,000 67,082,000 5,234,362,000 775,431,000 19,404,000	$708,104,000 \\70,389,000 \\5,252,314,000 \\765,547,000 \\21,546,000$	711,120,000 71,793,000 5,351,040,000 805,395,000	167,744,000 23,953,000 1,210,856,000 492,582,000	170,384,000 24,423,000 1,206,635,000 493,820,000	$\begin{array}{r} \hline 1,648,653,000\\ 167,763,000\\ 31,590,000\\ 1,194,052,000\\ 431,835,000 \end{array}$
Secured by U.S. Govt. obligations All other	186,623,000 191,038,000		36,701,000 35,513,000	32,845,000 42,874,000	$73,585,000 \\ 46,184,000$				
Total borrowings from F. R. bks.	377,661,000	452,050.000	72,214,000	75,719,000	119,769,000	6,535,000	11,877.000	8,700,000	975,000

#### Nov. 21 1925.]

### THE CHRONICLE

#### Bankers' Gazette

Wall Street, Friday Night, Nov. 20 1925. Railroad and Miscellaneous Stocks.—The review of the Stock Market is given this week on page 2485. The following additional sales were reported this week:

- Intertentowing d		Catter starts	incre repe		
STOCKS. Week Ended Nov. 20.	Sales for	Range fo	or Week.	Range Sin	ice Jan. 1.
	Week.		Highest.	Lowest.	Highest.
Railroads. Par. Ala & Vicksburg100 Brun Term & Ry Sec 100 Buff & Susquehanna.100 Chesap & Ohio ctfs.100 Preferred ctfs100	Shares 100 4,600 200 200	\$ per share. 108 Nov 17 11½ Nov 18 74¾ Nov 20 111 Nov 16 114½ Nov 17 7½ Nov 14 17¾ Nov 14	\$ per share. 108 Nov 17 15½ Nov 14 75 Nov 20 116½ Nov 20 114½ Nov 17	\$ per share 103 Oct 3 Feb 74¾ Nov 93¼ Aug 114¼ Nov	1718 Nov
Chic M & StPaul ctfs 100 Preferred ctfs100 Cleve & Pittsburgh50 Duluth S S & Atl nf 100	10	6934 Nov 16 61% Nov 16	11 Nov 20 22 Nov 19 69¾ Nov 16 6¼ Nov 16 37½ Nov 20	7 Sept 123% Oct 693% Sept 3% Apr 25% July	15 Sept 22 Nov 71¼ Apr 6¾ Jan
Erie ctfs100 Ist pref ctfs100 2nd pref ctfs100 HavElRy&Pow Pr pf 100 Illinois Central Rts Leased lines		40½ Nov 19	42 1/2 Nov 18 40 1/2 Nov 19 112 1/4 Nov 16 1 3/4 Nov 14	40½ Nov 112 Nov	42½ Nov 40% Oct 117 June 1% Nov
Nash Chatt & St Lou 100 Nat Rys Mex 1st pf_100 New Orl Tex & Mex_100	$100 \\ 100 \\ 200 \\ 1,100$	61½ Nov 16 172 Nov 16 6¼ Nov 18 123 Nov 18	61½ Nov 16 172 Nov 16 6¼ Nov 18 128% Nov 20	57½ June	63 Feb 175 Sept 8¼ Oct 128¾ Nov
N Y & Harlem	1,800 48 300 100	160         Nov 16           6½         Nov 20           300         Nov 17           154         Nov 17           93         Nov 17	156 Nov 17 93 Nov 17	89¼ July 91 Sept	310 Aug 156 Nov 93 Nov
N Y State Railways.100 Pacific Coast100 Pere Marquette ctfs.100 Pitts Ft W & Chic pf.100 Reading Rts	300 600 229 5,300	24 Nov 19 28¾ Nov 17 78½ Nov 14 143¾ Nov 19 18½ Nov 17	29½ Nov 20 81½ Nov 20 144 Nov 16	139 Jan	38 Mar 81½ Nov 144 Nov
Industrial & Misc. Am Bank Note	$ \begin{array}{r} 300\\ 100\\ 23,000\\ 1,400\\ 1,000 \end{array} $	181 Nov 19 55½ Nov 19 49¼ Nov 18 90% Nov 18 88 Nov 14	55½ Nov 19 50½ Nov 14 96½ Nov 19	53½ Jar 49¼ Nov 90½ Nov	206 Feb 58½ Sept 53% Oct 96½ Nov 92 Jan
Am Metal pref	700	65 Nov 17	119 Nov 14 66 Nov 17 146 Nov 17 109 Nov 20 1 Nov 18	111 Mai 48 Jar 138¼ Apr 105½ May 1 Aus	119 Nov 76 June 154 Nov 111 Sept 4 Jan
Armour of Ill Cl B _ 22 Arnold Constable ctfs _ 4 Art Metal Construc _ 10 Atlas Powder 5 Auto Sales 50	4,800	0 13% Nov 18 0 18¾ Nov 19 0 57 Nov 20	19½ Nov 14 14½ Nov 14 20 Nov 17	173% Nov 10 Sept	2034 Oct 165% Nov 203% Nov 58 Nov 5 Sept
Preferred50 Barnet Leather pf100 Booth Fisheries 1stpf 100 British Empire Steel_100 2d pref100		12 Nov 18 101 Nov 20 49½ Nov 19 3 Nov 18	15 Nov 18 101 Nov 20 50 Nov 20 3 Nov 18	15% May 63% July	16½         Feb           107         Oct           52         Oct           5         Oct           14         Oct
Brooklyn Edison Rts. B'klyn Union Gas Rts. Bush Term Bidg pf. 100 Byers & Co (A M). Burns Bros pref. 100 Cort To and Pref. 100	$ \begin{array}{c} 15,223\\ 6,350\\ 100\\ 1.000 \end{array} $	5 8½ Nov 19 8¼ Nov 19 99½ Nov 18 315% Nov 16	10 Nov 14 9 Nov 14 991/2 Nov 18 353/4 Nov 14	8½ Nov 7½ Nov 96½ Jan 23 Oct	113% Nov 9½ Nov 102 Aug
Commercial Credit	6.900	105 Nov 16	1051% Nov 16 45 Nov 14	89½ Jan 38½ Sep 50 Jan 102 Ma	110 Sept t 49½ Oct n 81½ Nov r 107½ Nov
Com Investment Trust_ Preferred 10 Crex Carpet_10 Cuba Co Cushman's Sons Preferred Deere & Co pref10 Devee & Raynolds CI A	14,40 1,00 40 30 17,70	$\begin{array}{c} 0 & 48\frac{1}{4} \text{ Nov } 18\\ 0 & 92\frac{1}{2} \text{ Nov } 20\\ \end{array}$	5234 Nov 1 9438 Nov 1 610332 Nov 1 410634 Nov 1 4 6036 Nov 2	4 48¼ Nov 62 Ma 5 103½ Nov 7 82¼ Jan 0 53 Oc	v 54¾ Oct r 104 Oct v 103½ Nov n 110 Nov t 60¾ Nov
Eastman Kodak pf_10 DuPontDeNem Deb Rt	0 10 8 75	0 115¾ Nov 1 0 ¼ Nov 1	5 115 % Nov 10	8 Ja 112 Oc 112 Oc 112 No	n 23 Nov tt 115¾ Nov v ¼ Nov y 26¾ Aug v 55¼ Oct
Fairbanks-Morse pf_10 Fed Light & Trac pf_10 First Nat Pic 1st pf_10 Foundation Co Rts Foundation Foreign Pts		0 109 1 Nov 1 0 82 2 Nov 1 0 78 1 Nov 1 6 5 1 Nov 1 0 15 Nov 1	9 110 1/8 Nov 1 8 5 Nov 1 8 82 1/4 Nov 1 4 6 1/4 Nov 1 6 29 1/8 Nov 1	9 106 ½ Jun 9 82 ½ Sep 4 68 ½ Sep 7 2¾ Oc 9 15 No	t 87 Mar ot 84 Nov
Fox Film Cl A Gen Baking Co pref Gen Railway Signal Gould Coupler A Great Western Sug pf 10	* 10 * 10 * 12,50 * 1,80	0 106 Nov 1 0 140 Nov 1 0 70 Nov 1 0 20 Nov 1 0 112 Nov 2 0 5 Nov 1	6 106 Nov 1 4 140 Nov 1 8 74 Nov 1 7 21 Nov 1 7 21 Nov 1	6 101¾ Ma 4 118 Oc 4 70 No 6 20 No 0 107 Ar	v 295% Nov ur 106 Aug tt 140 Nov v 80% Oct v 23 Sept r 115% June
Guantanamo Sugar Hanna 1st pref C I A.10 Hayes Wheel pref10 Helme (G W)2 Howe Sound Rts		0 104 Nov 1 0 74½ Nov 1 0 3¼ Nov 2		4 37% Sep 8 42½ Jul 0 100 Ja 6 66 Ma	ot 6½ June y 89 Feb n 105¼ May y 77¾ Jan
Indian Motorcycle pf 10 Indian Refining pref_10 Ingersoll Rand, New Internat Agri Pr pf_10 Internat Cement pf 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			9 74 Sei 7 77 No 0 40 Ai 0 1025 No	or 99 Oct ot 97 Nov ov 100 Nov or 85 Nov ov 107 Aug
Internat Paper Rts Internat Salt10 Kansas & Gulf1 K C Pow & Lt 1st pf KresgeDeptStores pf_10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 79½ Nov 1 0 ½ Nov 1	8 7 Nov 1 7 86 Nov 2 8 ½ Nov 1 9 107 Nov 1 4 95 Nov 1	4 4% NO 0 67 Ma	ar 86 Nov
Kuppemheimer pf10 Lehn & Fink	* 6,50	0 37¾ Nov 1 0 70½ Nov 1	8 70½ NOV 1		ov 441/2 Oct ar 783/4 Feb an 118 Aug ct 55 July
May Dept Stores pr_10 Maytag Co		00 116 NOV 1 00 40 Nov 1 00 123¼ Nov 2 00 22¼ Nov 1 00 112¾ Nov 1 00 21¼ Nov 2 00 ¼ Nov 1	0 123 ¼ Nov 2 7 23 ¼ Nov 1 7 112 ¼ Nov 1 7 0 26 ½ Nov 1 6 % Nov 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ar 124 June ov 26 3/8 Oct ar 117 June ov 42 3/2 Mar
Nat Dept Stores Rts Npt News & H Ry G & Elec	$ \begin{array}{c} 10 \\ 10 \\ 10 \\ 20 \\ 10 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	00 75 Nov 1 00 90¾ Nov 1 00 108½ Nov 1 00 14 Nov 1	8 75 Nov 1 7 91 Nov 1 8 110 Nov 2 7 15% Nov 1	8 52 Fe	eb 110 July an 111 July ar 110 Nov pt 18½ Aug ov 38 Nov
Oil Wells Supply	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	00 35 Nov 1 00 103 1/8 Nov 2 00 95 3/4 Nov 1 00 50 1/4 Nov 1 00 115 Nov 1	8 96 NOV 1	8 10376 NO	ov 104 1% Nov ar 97 Nov ov 57 Nov pr 115 Nov
Pac Tel & Tel pref. 10 Pan-Am West Petr B. Panhandle P & R pf.10 Pathe Exchange A. Parish & Bingham Stp.	* 10	00 13% Nov 1	6         103         Nov 1           8         44 ½         Nov 1           9         41         Nov 1           6         82         Nov 1           8         1 %         Nov 1	7 37 0 4 70 No 8 1½ Ja	ct 60 ½ Feb ov 90 % Oct an 1% Feb
Philadelphia Co pref. 4 Phillips Petroleum Rts Phoenix Hoslery Preferred	$50 \\ 75,90 \\ 5 \\ 20 \\ 10 \\ 20 \\ 20 \\ 20 \\ 20 \\ 20 \\ 20$	00 34 1/2 Nov 1 00 34 1/2 Nov 1 00 98 Nov 1 00 88 Nov 1	1 1 28 Nov 1 7 35 Nov 1 4 98 Nov 1 9 88¼ Nov 1	16     45 ½     Js       16     ½     No       18     18     A)       14     84     A)       18     79     Ju	pr 42¼ July pr 98 Nov ly 88¼ Nov
Pitts Ut Pr ctfs, New Postum Cereal, New P S Elec & Gas pref. 10	* 2,70 80	00 14 Nov 1 00 645% Nov 1	8 15 Nov 1 8 67 % Nov 2	0 64% No	ov 673% Nov

Week         Lowest.         Highest.         Lowest.         Highest.           Indus.& Mis.(Con.) Par.         Share.         \$ per share. </th <th>STOCKS.</th> <th>Sales</th> <th></th> <th>Range f</th> <th>or Wee</th> <th>ek.</th> <th colspan="6">Range Since Jan. 1.</th>	STOCKS.	Sales		Range f	or Wee	ek.	Range Since Jan. 1.					
Pub Serv Elec Pr pf. 100         100106         Nov 16106         Nov 161964         9645         Sep1106         Nov           Ry Steed Spring pref.         100         300         9234         Nov 20         9244         Nov 100         Nov           Reid Ice Cream Rts	Week Ended Nov. 20.	for Week.	Lo	west.	Ht	ghest.	Lou	est.	Highest.			
Pub Serv Elec Pr pf. 100         100106         Nov 16106         Nov 161964         9645         Sep1106         Nov           Ry Steed Spring pref. 100         306192         Nov 161205         Nov 201924         Nov 100         Nov           Reid Ice Cream Ris*         8,700         234         Nov 161205         Nov 201924         Nov 100         Nov           Seneca Copper*         11,400         9         Nov 18         4         Nov 201924         Nov 4         Nov           Simmons Co pref100         206         10534         Nov 18         1054         Nov 17         922         June 10534         Jul           So Porto Rico Sup pf. 1006         506         100         Nov 16         1054         Nov 17         924         June 10534         Jul           Stand Gas & El pref100         206         10554         Nov 18         5045         Mov 14         3345         Nov 14         3345         Nov 14         3345         Nov 161         00545         Apr 1004         Nov 14         3345         Nov 14         3345         Nov 14         3345         Nov 161         004         Nov 14         3345         Nov 161         106         106         106         9345         Nov 161         105<	Indus. & Mis. (Con.) Par.	Shares	\$ per	share.	S DET	share.	S DET	share.	S DET	share.		
$\bar{rv}$ steel Spring pref. 100       300[120       Nov 16 [120]5 Nov 20       114 5/2 Mail 121       Au         Reid Ice Cream pref. 100       300 92% (Nov 20       954 Nov 20       924 Nov 100       Nov         Reid Ice Cream Rts       \$700       23/4 Nov 18       4       Nov 20       23/4 Nov 100       Nov         Seneca Copper*       \$11,400       9       Nov 18       10/5 Nov 14       9       Nov 11       Nov         Simmons Co pref100       200 [105½ Nov 16       105½ Nov 19       100 3/4 Jar 106       Oc         So Porto Rice Sus print       500 [100       Nov 16 [106½ Nov 16       100 3/4 Jar 1103/4 Au         Stand Gas & El pref50       50(5 55½ Nov 16       50% Nov 14       35½ Nov 14       35½ Nov 3/4 35½ Nov         Sun Oil										Nov		
Reid ice Cream pref. 100         300         924 Nov 20         954 Nov 20         924 Nov 40         924 Nov 4         Nov 50           Reid ice Cream Ris			120	Nov 16	1201	Nov 20	11414	Mar	121	Aug		
Ited Ice Cream Rts         8,700         23/2         Nov 18         4         Nov 20         23/2         Nov         4         Nov           Seneca Cooper*         11,400         9         Nov 18         104/2         Nov 14         9         Nov 11         Nov         11         Nov           Simmons Co pref100         Soss Sheff St & Ir pf.100         100         Nov 115         1051/2         Nov 17         92         June 1053/2         June         1053/2         June           So Porto Rice Sug priot         100         106         400         Nov 12         56         Nov 12         50         50/2         Mai 103/2         Au           Sun Oil			9234	Nov 20	9514	Nov 20	9234	Nov	100	Nov		
$ \begin{array}{c} \begin{array}{c} sense a Copper$			234	Nov 18	4	Nov 20	234	Nov	4	Nov		
$ \begin{array}{llllllllllllllllllllllllllllllllllll$						Nov 14	9	Nov	11	Nov		
$ \begin{array}{llllllllllllllllllllllllllllllllllll$			1051	Nov 19	1051/2	Nov 19	100 1/8	Jan	106	Oct		
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \text{so porto Rico Sup pf. 100} \\ \text{stand Gas & El pref. 50} \\ \text{stand Gas & El pref. 50} \\ so or or$			100	Nov 16	102 %	Nov 17	92	June	10534	July		
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$			106 1/4					Jan	110 1/4	Aug		
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$								Mar	561%	Nov		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						Nov 14		Nov		Nov		
$\begin{array}{c} \hline \mbox{The Fair} & = 14.600, 334 \mbox{Nov} 14 354 \mbox{Nov} 16 324 \mbox{Sep} 894 \mbox{Oc} \\ \hline \mbox{Tidewater Oil pref.} & = 100 \mbox{1, 800} \mbox{1, 801} \mbox{Nov} 14 99 \mbox{Nov} 16 \mbox{Nov} 14 15 \mbox{Mai} 121 \mbox{Mov} 0 \mbox{I} 00 \mbox{I} 100 \mbox{I} 121 \mbox{Nov} 12 \mbox{I} 100 \mbox{I} 100 \mbox{I} 100 \mbox{I} 121 \mbox{Nov} 12 \mbox{I} 104 \mbox{Nov} 20 \mbox{I} 104 \mbox{Nov} 103 \mbox{I} 0 \mbox{I} 0 \mbox{I} 100 \mbox{I} 00 \mbox{I} 10 \mbox{I} 00 \mbox{I} 00 \mbox{I} 00 \mbox{I} 10 \mbox{I} 00 \mbox{I} 00 \mbox{I} 10 \mbox{I} 00 \mbox{I} 00 \mbox{I} 10 \mbox{I} 00 $	Teyes Pac Land Tr 100			Nov 14	500	Nov 14	255	Apr	510	Nov		
$ \begin{array}{c} \label{eq:constant} \begin{array}{c} 1.800 \\ \mbox{ white point} \mbox{ prediction}  pr$	The Fair	14.600		Nov 14	3516	Nov 16	321/2	Sept	3914	Oct		
$ \begin{array}{c} \begin{array}{c} \mbox{Under Typewriter pf. 100} & 100 [121] & Nov 18 [121] & Nov 18 [115] & Mai [121] & Ocu \\ \mbox{Un Dyewood Corp. 100} & 100 [171] & Nov 17 [120] & Nov 17 [116] & June [120] & Nov \\ \mbox{Un Paperboard Co100} & 100 [171] & Nov 20 [171] & Nov 17 [116] & June [120] & Nov \\ \mbox{Un Paperboard Co100} & 300 [255] & Nov 17 [255] & Nov 17 [183] & Apr 304 & Oc \\ \mbox{Unv Pattures 1st p1.100} & 200 (255] & Nov 17 [255] & Nov 16 [255] & Nov 163] & Sov \\ \mbox{Unv Pattures 1st p1.100} & 200 (255] & Nov 17 [255] & Nov 16 [251] & Mai 59 & Nov \\ \mbox{Virg Garolina, New wl. 2, 000 20 & Nov 16 [259] & Nov 16 [25] & Nov 16 [25] & Nov 16 [25] & Nov 16 [25] & Nov 103 ] & Sov \\ \mbox{Virg Garolina, ctfs*} & 700 [25] & Nov 16 [25] & Nov 14 [1] & Sept 5 & Jult \\ \mbox{Preferred ctfs100} & 2,300 [16] & Nov 17 [25] & Nov 16 [25] & Nov 16 [25] & Nov \\ \mbox{Preferred ctfs100} & 2,300 [16] & Nov 17 [25] & Nov 17 [25] & Nov 16 [25] & Nov \\ \mbox{Preferred ctfs100} & 300 [264] & Nov 19 [27] & Nov 19 [27] & Ocu 104 & Jar 111 \\ \mbox{West Penn Power pf. 100} & 100 [107] & Nov 20 [107] & Nov 19 [26] & Nov 16 [25] & Nov 16 \\ \mbox{Wilson & Co ctfs2 } 100 [100] & 107 [7] & Nov 17 [25] & Nov 16 [27] & Sept [26] \\ \mbox{Preferred ctfs100} & 300 [26] & Nov 17 [25] & Nov 16 [26] & Nov 11 [20] & Mor \\ \mbox{West Penn Power pf. 100} & 100 [107] & Nov 20 [107] & Nov 19 [26] & Nov 16 [25] & Nov 16 \\ \mbox{Wilson & Co ctfs2 } 1, 200 [25] & Nov 17 [25] & Nov 16 [27] & Sept [26] & Sept [26] \\ \mbox{Preferred ctfs100} & 100 [25] & Nov 15 [29] & Nov 16 [17] & Sept [26] & Se$	Tidewater Oil pref 100	1.800						Nov	101	Oct		
								Mar	1211	Oct		
$ \begin{array}{c} 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 $						Nov 17	116			Nov		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Un Dyewood Corp. 100					Nov 20	101%	Nov	20	Mar		
$ \begin{array}{c} Unv1 \ \mbox{Pictures 18t pf.100} \\ U \ \mbox{Strucks} 1 \ \mbox{Pictures 18t pf.100} \\ U \ \mbox{Strucks} 2 \ \mbox{Orbit} 1 \ \mbox{Pictures 18t pf.103} \\ \mbox{Strucks} 0 \ \mbox{Strucks} 1 \ \mbox{Strukks} 1 \ $						Nov 17	1814	Apr	3016	Oct		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										Oct		
Virg Carolina, New wi         2.000         20         Nov 1f         20%         Nov 20         20%         Nov         20%         Nov         20%         Nov         20%         Nov         93%         Nov 20%         30%         93%         Nov         16%         17%         18%         Nov         17         30         June         45%         Nov         16%         10%         10%         10%         10%         10%         10%         10%         10%         10%         10%         10%         10%         <						Nov 16	51 16	Mar	59	Nov		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Nov 19	2034	Nov 20	20	Nov	2034	Nov		
Virginia-Carolina etts*         700         2½ Nov 19         3         Nov 14         1         Sept         5         July           Preferred etts10         2.300         16½ Nov 17         18½ Nov 14         4         Mar 20         Nov           B ctts10         2.300         16½ Nov 17         18½ Nov 14         4         Mar 20         Nov           B ctts10         2.00         2½ Nov 16         2½ Nov 16         ½% Nov 17         35½ Nov           Virginia Coal & Coke 100         200         2½ Nov 17         45½ Nov 17         30         June 45½ Nov           Preferred100         100 77         Nov 19         70         Sept         79½ Jai           West Penn Co ctts		100						Nov	9314	Nov		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								Sept	5	July		
B otts         200         2½ Nov 16         2½ Nov 16         5½ Mor 12         2% Mor 2½           Virginia Coal & Coke 100         200         42½ Nov 17         45½ Nov 17         30         June 45½ Nov           Preferred         100         77         Nov 19         77         Svi 17         55½         Nov 17         30         June 45½ Nov           West Penn Co otts         100         77         Nov 19         77         Nov 19         70         Sept         79½ Ja           West Penn Co otts         100         100         77         Nov 18         97         Nov 19         96         Nov 97% Oc         96         Nov 97% Oc         96         Nov 17110         Nov 12         96         Nov 97% Oc         96         Nov 97% Oc         96         Nov 97% Oc         96         Nov 97% Oc         96         Nov 17         100 <td></td> <td></td> <td></td> <td></td> <td></td> <td>Nov 14</td> <td>4</td> <td>Mar</td> <td>20</td> <td>Nov</td>						Nov 14	4	Mar	20	Nov		
$ \begin{array}{c} \mbox{Virginia Coal \& Coke 100} & 20C & 42^{1}2 \ \mbox{Nov} 17 & 45^{1}2 \ \mbox{Nov} 17 & 30 \ \ \mbox{June} & 45^{1}2 \ \ \mbox{Nov} 17 \ \ \mbox{Virginia Coal \& Coke 100} & 100 \ \ \ \mbox{Tr} & 107 \ \ \ \ \mbox{Nov} 19 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $								Mar	216	Nov		
Preferred								June		Nov		
West Penn Co etts*         100         110         Nov 17         107         Ocl 110         Nov           Preferred cts100         300         964 Nov 18         97         Nov 19         96         Nov 9734         Oc           West Penn Power p1.100         100         107         Nov 12         107         Nov 12         9734         Oc           Wilson & Co etts25         1,200         514         Nov 17         536         Nov 12         104         Jan 111         July           Preferred etts100         100         19% Nov 16         19% Nov 16         17         Sepi 42         Ma           VeltowTruck&Coach 100(32,500         264% Nov 18         30         Nov 14         22% Ocl         40%         Oc	Proformed 100							Sept	7936	Jan		
Wisson & Co ctfs100         300         96 ½ Nov 18         97         Nov 19         96         Nov 734         Oe           West Penn Power pf.100         100         107         Nov 20         107         Nov 20         104         Jan 111         July           Wilson & Co ctfs25         1,200         5½         Nov 17         5½         Nov 16         4½         Sepi         6         Sep         7           Preferred ctfs100         100         19½         Nov 16         19½         Nov 16         17         Sepi         42         Ma           VeltowTruck&Coach         100(32,500)         26½         Nov 18         19½         Nov 14         22%         Oct         40½         40%										Nov		
West Penn Power pf. 100         100         107         Nov 20         107         Nov 20         104         Jar 111         July           Wilson & Co otts25         1,200         5¼         Nov 17         5¾         Nov 16         4¼         Sepi         6         Sep           Preferred ctfs100         100         19¾         Nov 15         19¾         Nov 15         17         Sepi         42         Ma           VeltowTruck&Coach 100         100.25.00         26¼         Nov 18         10         Nov 15         22¼         Oct         40¾         Oct								Nov	9734	Oct		
Wilson & Co etfs										July		
Preferred ctfs100 100 199% Nov 19 199% Nov 19 17 Sept 42 Ma YellowTruck&Coach 100 32,500 261% Nov 18 30 Nov 14 227% Oct 403% Oc										Sept		
YellowTruck&Coach 100 32,500 261/8 Nov 18 30 Nov 14 227/8 Oct 403/4 Oc										Mar		
										Oct		
Preferred100 1,200 94 Nov 16 95 Nov 16 90 Oct100 Oc	Preferred 100	1.200	94							Oct		

\* No par value.

\*No par value. Foreign Exchange.— To-day's (Friday's) actual rates for sterling exchange were 4.80% @ 4.80% for sixty days, 4.84% @4.84% for cheques and 4.84% @4.84% for cables. Commercial on banks, sight 4.84@4.84, sixty days 4.80% @4.80% ninety days 4.79% @4.79%, and documents for payment (sixty days) 4.80% @4.80%. Cotton for payment, 4.84@4.84, and grain for payment 4.84@4.84. To-day's (Friday's) actual rates for Paris bankers' francs were 3.89% @ 3.91 for long and 3.93% @3.95% for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' guilders were 39.76% @39.78 for long and 40.12@40.14 for short. Exchange at Paris on London, 122.30 francs; week's range, 120.62 francs high and 122.40 frances low.

francs high and 122.40 francs low. The range for foreign exchange for	r the week fo	llows:	
Sterling Actual-	Sixty Days.	Cheques.	Cables.
High for the week	4 81 1/8		4 84 34
Low for the week	4 80 13-16	4 84 1-16	4 84 7-16
Paris Bankers' Francs-			
High for the week	3.961/2	4.02	4.03
Low for the week	3.87	3.921/2	3.931/2
Germany Bankers' Marks-			
High for the week		23.811/2	23.811/2
Low for the week		23.81	23.81
Amsterdam Bankers' Guilders-	00 80	10.00	10.05
High for the week	39.79	40.23	40.25
Tom for the wool	39.70	40.20	40.22
Domestic Exchange.—Chicago,	par. St. L	ouis, 15@25	c. per \$1,000

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.—

Daily Record of U.S. Bond Prices.	Nov. 14	Nov. 16	Nov. 17	Nov. 18	Nov. 19	Nov. 20
First Liberty Loan (High	991932	992132	991832	991922	991632	992933
31/2 % bonds of 1932-47 { Low.	991632	991532	991522	991632	991532	99163
(First 316s) [Close]	991632	992032	991532	991932	991632	9917 35
Total sales in \$1,000 units	74	34	31	120	6	72
Converted 4% bonds of [High]					100 632	
1932-47 (First 4s) {Low.					100 632	
(Close					100 682	
Total sales in \$1,000 units	10100	10100	10107	10110	3	
Converted 414 % bonds [High	1012932	1012932	$101^{27}_{32}$ $101^{25}_{32}$	1012822	1012432	1012785
of 1932-47 (First 4 4s) (Low	1012632		1012532	$101^{24}_{32}$ $101^{24}_{32}$		101233
[Close	1012632	101 <sup>27</sup> 32 58	30	101-*32	101 <sup>24</sup> 32 107	1012431
Total sales in \$1,000 units.	2	50	101132	1.4	107	18
Second Converted 41/4 % [High bonds of 1932-47 (First Low.			101-32			
			101132			
Becond 4¼s (Close Total sales in \$1,000 units			101 01			
Converted 416 % bonds (High				100532		100.00
Converted 414% bonds [High 4% bonds of 1927-42{Low				100532		100.00
(Second 4s) (Close				100582		100.00
Total sales in \$1,000 units.				5		100.01
Second Liberty Loan [High	1002732	1002832	10027 32	10027 32	1002572	10024
of 1927-42 (Second {Low.	1002532		1002532	1CO2382	1002332	10020;
41(8) (Close		10027 32	1002532	1002382	1002422	100223
Total sales in \$1,000 units	68	411	99	582	100	341
Third Liberty Loan (High	101332	101232	101132	101232	101.00	100313
414% bonds of 1928 { Low.	101.00			1002932		100253
(Third 4¼s) (Close	101132	101132	1003032	1003135		100273
Total sales in \$1,000 units.	21	129		299		194
Fourth Liberty Loan [High	102231	102232		102231	102132	102
414 % bonds of 1933-38 { Low.	102522					101293
(Fourth 4¼s) [Close			102132	101303		101293
Total sales in \$1,000 units	37 1062933					142
Treasury [High 446, 1947-52{Low.		106273	1062332 1062332			
4 1/4 s, 1947-52 { Low.	106283	106273				
Total sales in \$1,000 units	26		100-31	100-15		1003
(High		103.00	103.00			10230
4s, 1944-1954{Low.		102302		102313	1023032	
Close		102303	102313	102313	1023032	10229
Total sales in \$1.000 units	1	1 2	178			
Note -The above ta	ble ir	clude	s only	sales	of c	oupoi
NoteThe above ta					s of c	oupoi
bonds. Transactions in	regist	ered h	onds	were:		
bonds. Transactions in	regist	ered h	onds	were:		
bonds. Transactions in 3 1st 4¼s 100 <sup>18</sup> 32 to 16 2d 4¼s 100 <sup>18</sup> 33 to	regist 0 1012132 0 1002432	ared h	onds	were:		
bonds. Transactions in 3 1st 4¼s100 <sup>18</sup> st to 16 2d 4¼s100 <sup>18</sup> st to 4 3d 4¼s100 <sup>27</sup> st to	regist 0 101 <sup>21</sup> 32 0 100 <sup>24</sup> 32 0 100 <sup>29</sup> 32	ered h 33 4th 2 Trea	onds 4¼s sury 4¼	were:	.101 <sup>26</sup> 32 t .106 <sup>6</sup> 32 t	o 102.0 o 106 <sup>15</sup> 1
bonds. Transactions in $3 1st 4\frac{1}{3}s \dots 100^{18}st t$ $16 2d 4\frac{1}{3}s \dots 100^{18}st t$ $4 3d 4\frac{1}{3}s \dots 100^{18}st t$ Quotations for U. S. T	regist 0 101 <sup>21</sup> 32 0 100 <sup>24</sup> 32 0 100 <sup>29</sup> 32	ered h 33 4th 2 Trea	onds 4¼s sury 4¼	were:	.101 <sup>26</sup> 32 t .106 <sup>6</sup> 32 t	o 102.0 o 106 <sup>15</sup> 1
bonds. Transactions in 3 1st 4¼s100 <sup>18</sup> st to 16 2d 4¼s100 <sup>18</sup> st to 4 3d 4¼s100 <sup>27</sup> st to	regist 0 101 <sup>21</sup> 32 0 100 <sup>24</sup> 32 0 100 <sup>29</sup> 32	Ctfs.	onds 4¼s sury 4¼	were:	$101^{26}$ t $106^{6}$ t $106^{6}$ t $106^{6}$	o 102.0 o 106 <sup>15</sup> s, &c
bonds. Transactions in $3 1st 4\frac{1}{8}$	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Treas.</b> Asked.	Ctfs.	oonds 4¼s sury 4¼ of Ir	adebt	.101 <sup>26</sup> 31 t 106 <sup>6</sup> 31 t edness	
bonds. Transactions in $3 1st 4\frac{1}{8}$	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Treas.</b> Asked. 100 <sup>21</sup> <sub>41</sub>	Ctfs.	oonds 4¼8 sury 4¼ of Ir turity.	adebt	.101 <sup>26</sup> 31 t 106 <sup>6</sup> 31 t edness	o 102.0 o 106 <sup>15</sup> s, &c
bonds. Transactions in $3 1 \pm 1 \frac{4}{8} = -100^{18} \pm 10^{16} \pm $	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Freas</b> . Asked. 100 <sup>21</sup> <sub>32</sub>	Ctfs.	oonds 4¼8 sury 4¼ of Ir turity.	adebt	.101 <sup>26</sup> 31 t 106 <sup>6</sup> 31 t edness	0 102.0 0 106 <sup>15</sup> <b>s, &amp;c</b> Asked 99 <sup>34</sup> 101 <sup>34</sup>
bonds. Transactions in $3 1 \pm 14/8 - 100^{18} \pm 0.16 \pm \pm 0.16$	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Freas</b> . Asked. 100 <sup>21</sup> <sub>32</sub>	Ctfs.	oonds 4¼8 sury 4¼ of Ir turity.	were: (s	$\frac{101^{26}_{32} \text{ t}}{106^{6}_{32} \text{ t}}$ edness $\frac{Bid.}{991^{1}_{32}}$ 101 <sup>5</sup> 32	0 102.0 0 106 <sup>15</sup> <b>s, &amp;c</b> Asked 99 <sup>34</sup> 101 <sup>14</sup>
bonds. Transactions in $3 1 \text{ st} 4 \frac{1}{3} \text{ s} \dots 100^{18} \text{ st}$ $16 2 d 4 \frac{1}{3} \text{ s} \dots 100^{18} \text{ st}$ $4 3 d 4 \frac{1}{3} \text{ s} \dots 100^{17} \text{ st}$ Quotations for U. S. T <u>Maturity.</u> $\frac{Im}{Rate.}$ Bid.	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Freas</b> . Asked. 100 <sup>21</sup> <sub>32</sub>	Ctfs.	oonds 4¼8 sury 4¼ of Ir turity.	adebt	$\frac{101^{26}_{32} \text{ t}}{106^{6}_{32} \text{ t}}$ edness $\frac{Bid.}{991^{1}_{32}}$ 101 <sup>5</sup> 32	0 102.0 0 106 <sup>15</sup> <b>s, &amp;c</b> Asked 99 <sup>34</sup> 101 <sup>14</sup>
bonds. Transactions in $3 1st 4\frac{3}{2}s \dots 100^{18}st ti 16 2d 4\frac{4}{2}s \dots 100^{18}st ti 4 3d 4\frac{4}{3}s \dots 100^{18}st ti Quotations for U.S. T Maturity. Mar. 15 1926 434 % 1008st Dec. 15 1926 434 % 1008st June 15 1926 30 9019st$	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Treas.</b> Asked. 100 <sup>21</sup> <sub>32</sub> 100 <sup>11</sup> <sub>32</sub> 100 <sup>11</sup> <sub>32</sub> 0 0 <sup>21</sup> <sub>33</sub>	Ctfs. Man Man Man Mar. 11 Dec. 11 Dec. 11	oonds 4448 sury 444 of Ir turity. 5 1926 5 1927 5 1927 5 1927 5 1927	were: (s	$\frac{101^{26}_{33} \text{ t}}{106^{6}_{32} \text{ t}}$ edness $\frac{Bid.}{991^{1}_{33}}$ $101^{5}_{33}$ $101^{5}_{33}$ $907.$	0 102.0 0 106 <sup>15</sup> <b>s, &amp;c</b> Asked 99 <sup>3</sup> /4 101 <sup>3</sup> /4 101 <sup>3</sup> /4 99 <sup>3</sup> /4
bonds. Transactions in $3 1 \pm 4 \frac{1}{2} \pm \frac{1}{2} - \frac{1}{2} + \frac{1}{2} \pm $	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Treas.</b> Asked. 100 <sup>21</sup> <sub>32</sub> 100 <sup>11</sup> <sub>31</sub> 00 <sup>21</sup> <sub>32</sub> <b>Trust</b>	Ctfs. Mai June 11 Dec. 12 Com	oonds 4¼s sury 4¼ of Ir turtty. 5 1926 5 1927 5 1927 5 1927 5 1927 5 1927 5 1925	were: (8 debt 1nt. Rate. 314 % 434 % 3% 8. —Se	.101 <sup>26</sup> 33 t 106 <sup>6</sup> 32 t edness Bid. 99 <sup>11</sup> 32 101 <sup>5</sup> 33 101 <sup>5</sup> 33 101 <sup>5</sup> 33 101 <sup>5</sup> 33 0072	0 102.0 0 106 <sup>15</sup> s, &c 9934 1014 1014 1014 1014 1014 1014
bonds. Transactions in 3 1st 4½s	regist 0 101 <sup>21</sup> <sub>32</sub> 0 100 <sup>24</sup> <sub>32</sub> 0 100 <sup>29</sup> <sub>32</sub> <b>Treas.</b> Asked. 100 <sup>21</sup> <sub>32</sub> 100 <sup>11</sup> <sub>31</sub> 00 <sup>21</sup> <sub>32</sub> <b>Trust</b>	Ctfs. Mail Mail Ctfs. Mail Mar. 14 Dec. 14 Mar. 14 Dec. 14	oonds 44/s sury 4/4 of Ir turity. 5 1926 5 1927 5 1927 5 1927 5 1927 5 1927 5 1927 5 1927 5 1925	were: (8 debt 1nt. Rate. 314 % 434 % 3% 8. —Se	.101 <sup>26</sup> 33 t 106 <sup>6</sup> 32 t edness Bid. 99 <sup>11</sup> 32 101 <sup>5</sup> 33 101 <sup>5</sup> 33 101 <sup>5</sup> 33 101 <sup>5</sup> 33 0072	0 102.0 0 106 <sup>15</sup> s, &c 9934 1014 1014 1014 1014 1014 1014
bonds. Transactions in 3 1st 4½s	regist 101 <sup>21</sup> <sub>32</sub> 100 <sup>24</sup> <sub>32</sub> 100 <sup>29</sup> <sub>32</sub> <b>Freas.</b> <i>Asked.</i> 100 <sup>21</sup> <sub>42</sub> 100 <sup>29</sup> <sub>32</sub> <b>Freas.</b> <i>Asked.</i> 100 <sup>21</sup> <sub>42</sub> 100 <sup>21</sup> <sub>42</sub> 100 <sup>21</sup> <sub>42</sub> <b>Trust</b> ealty	Ctfs. Mail Ctfs. Mail June 11 Dec. 14 Mar. 11 Dec. 14 Mar. 11 Dec. 14 Mar. 12 Dec. 14 Mar. 14 Dec. 14 Mar.	bonds 448	were: (8 debt 1nt. Rate. 314 % 434 % 3% 8. —Se	101 <sup>16</sup> <sub>191</sub> t 106 <sup>6</sup> <sub>191</sub> t edness Bid. 99 <sup>11</sup> <sub>29</sub> 101 <sup>6</sup> <sub>29</sub> 101 <sup>6</sup> <sub>29</sub> 101 <sup>6</sup> <sub>29</sub> 00 <sup>7</sup> 90 <sup>7</sup> 90 <sup>7</sup> 90 <sup>7</sup>	0 102.0 0 10615 s, &c 9934 1014 1014 1014 9934 1014 1014 1014 1014 1014 1014 1014 10
bonds. Transactions in 3 1st 4½ s	regist 101 <sup>21</sup> <sub>32</sub> 100 <sup>24</sup> <sub>32</sub> 100 <sup>24</sup> <sub>32</sub> <b>Freas</b> . Asked. 100 <sup>21</sup> <sub>32</sub> 100 <sup>13</sup> 100 <sup>13</sup> 100 <sup>13</sup> 100 <sup>13</sup> 100 <sup>13</sup> <b>Trust</b> ealty prices dol Bond.	Ctfs. Mail Ctfs. Mail Mar. 14 Dec. 14 Mar. 14 Dec. 14 Dec. 14 Mar. 14 Dec. 14 Mar. 14 Dec.	boonds         4¼s           sury 4¼s	were: adebt <i>Int.</i> <i>Rate.</i> <i>314</i> % <i>414</i> % <i>434</i> % <i>3%</i> <i>5.</i> —Set <i>y</i> Cor	1012631 t 1006531 t edness Bid. 99133 10153 10153 0072 ee page mpanie	0 102.0 0 106 <sup>15</sup> , <b>s, &amp;c</b> <u>99%</u> 101% 101% 101% 2513 <b>es.</b>
bonds. Transactions in 3 1st 4¼s	regist 101 <sup>21</sup> <sub>32</sub> 100 <sup>24</sup> <sub>32</sub> 100 <sup>24</sup> <sub>32</sub> <b>Freas</b> . Asked. 100 <sup>21</sup> <sub>32</sub> 100 <sup>13</sup> 100 <sup>13</sup> 100 <sup>13</sup> 100 <sup>13</sup> 100 <sup>13</sup> <b>Trust</b> ealty prices dol Bond.	Ctfs. Mail Ctfs. Mail Mar. 14 Dec. 14 Mar. 14 Dec. 14 Dec. 14 Mar. 14 Dec. 14 Mar. 14 Dec.	boonds           4¼s           ssury 4¼           of Ir           turity.           5 1927           5 1925           Panie           Sahre           Ask, 160           R	were: (8	1012631 t 1006631 t edness Bid. 991133 101631 101633 0072 00 Page mpanio	0 102.0 0 106 <sup>15</sup> s, &cc 99 <sup>34</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 101 <sup>4</sup> 10 <sup>4</sup> 1
bonds. Transactions in 3 1st 4½ s	regist 101 <sup>31</sup> <sub>32</sub> 100 <sup>34</sup> <sub>32</sub> 100 <sup>34</sup> <sub>32</sub> <b>Freas</b> <b>Asked</b> . 100 <sup>31</sup> <sub>31</sub> 100 <sup>13</sup> 100 <sup>13</sup> 90 <sup>21</sup> <sub>32</sub> <b>Trust</b> <b>ealty</b> writes dol Surety. Title d	$\begin{array}{c} \text{ered } h\\ 33 \text{ 4th}\\ 2 \text{ Tres}\\ \hline \\ 2 \text{ Tres}\\ \hline \\$	boonds         4¼s           sury 4¼s	were: (8	1012632 t 1006532 t edness edness 01533 101533 101533 0072 ed page mpanie ssoc, Bid com 440	o 102.00 o 106 <sup>15</sup> 4 s, &cc Asked 9934 10134 10134 10134 22513 es. Asked 450
bonds. Transactions in 3 1st 4¼'s	regist 1011132 1001432 1002432 1002432 <b>Freas.</b> Asked. 1002132 <b>Trust</b> ealty prices doi 8 Bond. Surety. Title dor	Ctfs. Mail June 14 Dec. 14 Mar. 14 Dec. 14 Mar. 14 Dec. 17 Com and 3 lars per Bid. 218 490	boonds           4¼s           ssury 4¼           of Ir           turity.           5 1927           5 1925           Panie           Sahre           Ask, 160           R	were: (8	101 <sup>26</sup> <sub>23</sub> t 106 <sup>6</sup> <sub>32</sub> t edness Bid. 99 <sup>11</sup> <sub>33</sub> 101 <sup>4</sup> <sub>32</sub> 101 <sup>5</sup> <sub>32</sub> 00 <sup>72</sup> Be page npanie ssoc, Bid 440	0 102.0 0 106 <sup>15</sup> s, &cc 99 <sup>3</sup> / <sub>4</sub> 101 <sup>3</sup> / <sub>4</sub> 101 <sup>3</sup> / <sub>4</sub> 90 <sup>34</sup> / <sub>1</sub> 22513 es. 4. Ask 9 <sup>9</sup> / <sub>4</sub> 450 9 <sup>9</sup> / <sub>9</sub>
bonds. Transactions in 3 1st $4\frac{1}{2}(s - 100^{18})$ to 16 2d $4\frac{1}{2}(s - 100^{18})$ to 4 3d $4\frac{1}{4}(s - 100^{18})$ to Quotations for U. S. T <u>Maturity.</u> Maturity. Mar. 15 1926 100 <sup>2</sup> to 100 <sup></sup>	regist 101 <sup>31</sup> <sub>32</sub> 100 <sup>34</sup> <sub>32</sub> 100 <sup>34</sup> <sub>32</sub> <b>Freas</b> <b>Asked</b> . 100 <sup>31</sup> <sub>31</sub> 100 <sup>13</sup> 100 <sup>13</sup> 90 <sup>21</sup> <sub>32</sub> <b>Trust</b> <b>ealty</b> writes dol Surety. Title d	and         and           Maa         June 14           June 14         Dec. 14           Mar. 15         Dec. 14           Mar. 14         Dec. 14 </td <td>bonds           4¼s           .sury 4¼           .of Ir           turity.           5 1926           5 1927</td> <td>were: (8</td> <td>101<sup>26</sup><sub>23</sub> t 106<sup>6</sup><sub>23</sub> t edness (Bid. 99<sup>11</sup>33 101<sup>8</sup>33 101<sup>8</sup>33 101<sup>8</sup>33 0072 00 22 00 page npanid ssoc, 440 91 101 101 101 101 101 101 101</td> <td>0 102.0 0 106<sup>15</sup> s, &amp;cc 99<sup>3</sup>/<sub>4</sub> 101<sup>3</sup>/<sub>4</sub> 101<sup>3</sup>/<sub>4</sub> 90<sup>3</sup>/<sub>4</sub> 2513 es. 4. Ask 9<sup>3</sup>/<sub>4</sub> 450 9<sup>3</sup>/<sub>9</sub></td>	bonds           4¼s           .sury 4¼           .of Ir           turity.           5 1926           5 1927	were: (8	101 <sup>26</sup> <sub>23</sub> t 106 <sup>6</sup> <sub>23</sub> t edness (Bid. 99 <sup>11</sup> 33 101 <sup>8</sup> 33 101 <sup>8</sup> 33 101 <sup>8</sup> 33 0072 00 22 00 page npanid ssoc, 440 91 101 101 101 101 101 101 101	0 102.0 0 106 <sup>15</sup> s, &cc 99 <sup>3</sup> / <sub>4</sub> 101 <sup>3</sup> / <sub>4</sub> 101 <sup>3</sup> / <sub>4</sub> 90 <sup>3</sup> / <sub>4</sub> 2513 es. 4. Ask 9 <sup>3</sup> / <sub>4</sub> 450 9 <sup>3</sup> / <sub>9</sub>

## 2498

# New York Stock Exchange-Stock Record, Daily, Weekly and Yearly

OCCUPYING FIVE PAGES.

For sales during the week of stocks usually inactive, see preceding page.

|   | VD LOW SA  
   | LN PRICES   
   
  |   | RE, NOT PI   |   | Sales   
  | usually inactive, see preced                            | PER S   | HARE<br>Year 1925.   
   | PER S.<br>Range for   |   |
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| Waturday.<br>Nov. 14.   | Monday.<br>Nov. 16.  
   | Tuesday.<br>Nov. 17.  
   
  | Wednesday<br>Nov. 18.   | Nov. 19.   | Priday.<br>Nov. 20.   | for<br>the<br>Week.   
  | NEW YORK STOCK<br>EXCHANGE                              |   | 00-share lots.<br>Highest  
   | Lowest  | 1924.<br>Highes   |
| Noc. 14.<br>\$ per share<br>*42 4 5<br>*6214 6412<br>12458 12612<br>9538 9538<br>6719 938<br>6719 938<br>6719 6734<br>22744 233<br>6719 6734<br>225 548<br>*0619 98<br>*0619 98<br>*0619 98<br>*0619 98<br>*012 8012<br>8012 8012<br>*73 80<br>149 15014<br>300 304<br>11214 115<br>11512 11614<br>1558 5512 3612<br>47 47<br>11712 122<br>47 47<br>1174 1175<br>8612 8512<br>8612 938<br>*61 65<br>143 12014<br>73 738<br>9512 9312<br>47 47<br>11712 122<br>47 47<br>1174 1175<br>8612 8512<br>8612 8512<br>8612 8512<br>8614 6478<br>63 63<br>*61 65<br>14812 14914<br>14514 4534<br>4534 3478<br>1491 2014<br>73 738<br>*614 6478<br>63 63<br>*61 65<br>14812 14914<br>14514 4534<br>4534 3478<br>1491 2014<br>73 738<br>*614 6478<br>63 63<br>*61 65<br>14812 14914<br>14514 4534<br>4534 3478<br>1491 2012<br>772 77<br>4112 2358<br>8694 70<br>1834 11912<br>1832 136<br>*694 70<br>1844 11912<br>1842 136<br>*694 67<br>*26 27<br>4112 4218<br>5052 86<br>87 38<br>844 8514<br>132 136<br>*37 38<br>844 852<br>7418 431<br>8512 265<br>87 77 77<br>*202 212<br>*212 73<br>14534 1452<br>*553 5034 5182<br>*694 4015<br>*716 778<br>804 4015<br>7712 775<br>807 37<br>403 4119<br>2774 284<br>4012 4078<br>*1557 177<br>*212 277<br>4112 4218<br>8512 266<br>87 38<br>844 852<br>7418 431<br>8512 266<br>87 38<br>844 852<br>7418 431<br>8512 268<br>87 73<br>804 4192<br>772 73<br>804 4192<br>774 88<br>844 852<br>7418 434<br>8512 86<br>8512 5512 88<br>77 77<br>775<br>807 77<br>807 77<br>80 | Nov.         16.           \$ per share           *41         45           *122         125           *95:4         96           *97:3         80           *73         80           \$77:2         554           *80         81           *73         80           *174         200           *149         1497:8           \$300         300           *124         1152           1175         57:3           57:2         553           *174         200           *341:2         36           60         *342           80         7174           1127         1152           1137         1173           1149         149           934         20%           7174         20%           62:14         64:2           64:2         64:2           64:2         64:2           64:2         64:2           64:2         64:2           64:2         64:2           64:2         64:2           705         62:2 <t< td=""><td>Non. 17.           \$ per share           4114         4114           6312         6314           6324         12332           9573         9573           9574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           1341152         1172           1172         11772           1574         5574           576         575           1058         1058           1171         1172           1172         11772           8538         8612           8538         8612           8538         8612           *10212         105           *6312         616           158         4014           433         4414           434         4414           344         4414           344         4414           334         10312     <td><math display="block">\begin{array}{r} \hline Nor. 13. \\ \hline Nor. 13. \\ \hline Nor. 13. \\ \hline \begin{tabular}{lllllllllllllllllllllllllllllllllll</math></td><td><math display="block">\begin{array}{c} Noz. 19.\\ \hline Noz. 19.\\ \hline S per share \\ *41 4 4 \\ *6312 64 \\ 12132 12312 \\ *9514 9534 \\ 6 &amp; 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Par         Ann Arbor</td><td>Lowest<br/>Lowest<br/>5 per share<br/>22 Feb 17<br/>40 Mar 24<br/>11614 Jan 16<br/>9212 Feb 17<br/>3 Jan 14<br/>14714 Jan 16<br/>71 Mar 30<br/>6278 Apr 21<br/>354 Mar 23<br/>89 June 22<br/>3545 Jan 5<br/>7278 Jan 7<br/>7278 Jan 2<br/>48 Apr 2<br/>13612 Mar 30<br/>894 Mar 30<br/>2055 Mar 30<br/>894 Mar 30<br/>2054 Mar 30<br/>40 Mar 30<br/>134 Mar 30<br/>135 Mar 30<br/>135 Mar 30<br/>80 Mar 24<br/>40 Mar 30<br/>12 Mar 31<br/>80 Mar 26<br/>51 June 23<br/>34 June 29<br/>40 Apr 24<br/>424 Aug 15<br/>23 Mar 30<br/>80 Star 30<br/>80 Star 30<br/>57 Jan 16<br/>64 Mar 20<br/>57 Jan 25<br/>59 Mar 30<br/>57 Jan 25<br/>50 Mar 30<br/>50 Mar</td><td>Highest<br/># ber share<br/>44 Aug 19<br/>657, Nov 13<br/>12778 Mar 2<br/>9783 June 25<br/>712 Mar 6<br/>9783 June 25<br/>712 Mar 6<br/>9783 June 25<br/>712 Mar 6<br/>64 Nov 30<br/>82 July 28<br/>9283 May 2<br/>15229 Jan 8<br/>9283 May 2<br/>15229 Jan 8<br/>12076 Nov 19<br/>121 Nov 19<br/>121 Nov 19<br/>121 Nov 19<br/>121 Nov 19<br/>125 Feb 9<br/>1384 Aug 25<br/>5744 Jan 2<br/>155 Feb 7<br/>1822 Seb 6<br/>1885 Jan 7<br/>7584 Jan 12<br/>1812 Nov 7<br/>1544 Mar 3<br/>904 Feb 21<br/>1855 Apr 6<br/>1858 Apr 1<br/>155 Apr 6<br/>725 Jan 12<br/>155 Apr 6<br/>735 Nov 14<br/>4345 Sep. 14<br/>378 Sep 1<br/>3848 Sep. 18<br/>378 Sep 1<br/>3848 Sep. 18<br/>378 Sep 1<br/>378 S</td><td>Lowest<br/>Lowest<br/>2 Der share<br/>12 Apr<br/>26 Mar<br/>97:5 Jan<br/>80:2 Jan<br/>10:5 Feb<br/>78:4 Apr<br/>58:4 Apr<br/>58:4 Apr<br/>58:4 Apr<br/>10:5 Jan<br/>40 May<br/>142:4 Mar<br/>10:5 Jan<br/>40 May<br/>142:4 Mar<br/>10:5 Jan<br/>10:5 Jan<br/>10:5 Jan<br/>10:5 Jan<br/>10:5 Jan<br/>10:5 Jan<br/>67:4 Feb<br/>65:5 Jan<br/>10:5 Jan<br/>65:5 Jan<br/>10:5 Jan<br/>65:5 Jan<br/>10:5 Jan<br/>65:5 Jan<br/>10:5 Jan<br/>65:5 Jan<br/>70:5 Nov<br/>71:4 Apr<br/>10:5 May<br/>11:4 Juny<br/>99:5 Feb<br/>72:5 Jan<br/>64: Mar<br/>70:5 Mar<br/>70:5 Jan<br/>64: Jan<br/>10:5 May<br/>14:5 Jan<br/>64: Jan<br/>10:5 Mar<br/>70:5 Jan<br/>64: Jan<br/>10:5 Mar<br/>70:5 Jan<br/>64: Jan<br/>70:5 Jan<br/>64: Jan<br/>70:5 Jan<br/>64: Jan<br/>70:5 Jan</td><td>Highes</td></t<></td></td></t<> | Non. 17.           \$ per share           4114         4114           6312         6314           6324         12332           9573         9573           9574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           5574         5574           1341152         1172           1172         11772           1574         5574           576         575           1058         1058           1171         1172           1172         11772           8538         8612           8538         8612           8538         8612           *10212         105           *6312         616           158         4014           433         4414           434         4414           344         4414           344         4414           334         10312 <td><math display="block">\begin{array}{r} \hline Nor. 13. \\ \hline Nor. 13. \\ \hline Nor. 13. \\ \hline \begin{tabular}{lllllllllllllllllllllllllllllllllll</math></td> <td><math display="block">\begin{array}{c} Noz. 19.\\ \hline Noz. 19.\\ \hline S per share \\ *41 4 4 \\ *6312 64 \\ 12132 12312 \\ *9514 9534 \\ 6 &amp; 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# New York Stock Record—Continued—Page 2 and during the week of stocks usually inactive, see second page preceding.

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54 54 5314 5434 53 5338 5112 5312 52 5278 5212 53 5, 8134 8278 70 911 701 901 801 701 912 911 901 912 44 • Bid and asked prices, no sales on this day. a Ex-rughts. s Ex-dividend.

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## New York Stock Record -- Continued -- Page 3 For ales during the week of stocks usually inactive, see third page prece

				a us	ually inactive, see third pag		SHARE	DES OF LDE
Saturday. Monday, Nov. 14. Nov. 16.	ALB PRICES-PER SI Tuesday.   Wednesd Nov. 17.   Nov. 18	ay. Thursday. Nov. 19.	Friday. Nov. 20. W	ales for the reek.	STOCKS NEW YORK STOCK EXCHANGE	Range for	Year 1925. 100-share lots.	PER SHARE Range for Previous Year 1924. Lowest Highest
$\begin{array}{c} \bullet 117 & 112 & 116 & 116 \\ 120 & 1203 & +114 & 112 \\ 121 & 2214 & 2114 & 212 \\ \bullet 58 & 84 & 58 \\ \bullet 4218 & 4218 & 4114 & 423 \\ \bullet 888 & 90 & \ast 85 & 90 \\ 4^{8}4 & 5^{1}8 & \ast 43_4 & 5 \\ 9^{3}12 & 9^{4}14 & 9^{2}14 & 94 \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*111 112 <sup>18</sup> 126 129 <sup>12</sup> 123 <sup>12</sup> 127 <sup>12</sup> 8 20 <sup>12</sup> 21 <sup>14</sup> 36 *5 <sub>8</sub> <sup>3</sup> 4 1 40 <sup>3</sup> 4 41 <sup>12</sup> 3 *88 90 4 <sup>12</sup> 4 <sup>12</sup> 2 91 <sup>5</sup> 8 92 <sup>7</sup> 8 28	500 8,300 8,700 5,400 1,200 8,000 100 2,700 8,800	Congoleum Co new No par Conley Tin FollstampedNo par Consolidated Cigar No par Do pref 100 Consolidated Distriburs No par Consolidated Case (NY) No par	\$ per share 10414 Jan 5 80 May 25 76 May 25 76 May 25 2012 Sept 29 12May 19 2612 Jan 2 7934 Jan 2 318 Jan 7 7418 Mar 30	190 Jan 29 189 Jan 29 43 <sup>1</sup> <sub>2</sub> Jan 2 17 Feb 10 46 Nov 7 90 Nov 6 9 <sup>3</sup> <sub>8</sub> Feb 19	431 <sub>5</sub> Jan 1311 <sub>4</sub> Dec 33 Jan 1291 <sub>5</sub> Dec 328 <sub>8</sub> May 664 <sub>4</sub> FeD 7 <sup>3</sup> <sub>4</sub> May 141 <sub>4</sub> Dec 11 <sup>3</sup> <sub>5</sub> Mar 30 Nov 591 <sub>5</sub> Apr 84 Jan
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$\begin{array}{ccccc} 45 & 45 & *44 & 45 \\ 70^3 4 & 71 & 7018 & 7112 \\ 1031_2 & 1031_2 & *1031_2 & 105 \\ *451_2 & 46 & *441_2 & 46 \\ 25 & 2578 & 2488 & 2478 \\ 46^3 8 & 46^{1}_2 & 46 & 4634 \\ 7014 & 7214 & 6758 & 6934 \\ 102 & 102 & 102 & 102 \end{array}$	$ \begin{array}{ccccccc} *105 & 1057_8 & *1053_8 & 1057\\ *44 & 45 & 45 & 45\\ 601_2 & 701_2 & 631_4 & 601\\ *1031_2 & 105 & 105 & 105\\ 46 & 461_2 & 46 & 461\\ 2334 & 241_8 & 231_8 & 237\\ 455_8 & 461_2 & 45 & 46\\ 671_8 & 691_2 & 651_8 & 691\\ 102 & 102 & *101 & 1011\\ \end{array} $	$\begin{smallmatrix} *44 & 45 \\ 68^14 & 69^34 \\ 105 & 105 & 1 \\ 2 & 46 & 46 \\ 23^38 & 24^{1}2 \\ 45 & 45^{1}2 \\ 66 & 67^{7}8 \\ 2 *101 & 102 & *1 \\ \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 C 200 C 20	Allden Co temp ctfsNo par Allden CoNo par Bold Dust Corp v t cNo par Boodrich Co (B F)No par Do pref	42 Oct 7 47 Mar 16 102 <sup>1</sup> 4 Mar 14 22 <sup>3</sup> 4 Feb 13 12 <sup>1</sup> 2 Mar 19 37 Mar 3 36 <sup>3</sup> 4 Jan 5 92 Jan 3	10573 Nov 19 5818 Jan 14 72 Nov 6 107 Aug 11 4912 Aug 5 2638 Oct 26 51 Oct 9 7434 Nov 6	31         June         55         Jap           4716         June         647g         Dee           99         Jan         107         Hep3           21         Dec         274g         Now           8         June         15         Now           2812         Apr         437g         Now           17         June         38         Dee           704         May         92         Dec
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• Bid and asked prices, no sales on this day. z Ex-dividend, & Par value changed from \$100 to \$50 and prices on that basis beginning June 3. s Ex-rights.

New York Stock Record—Continued—Page 4

-			For sales d	uring the v	week of sto	ka usu	ally inactive, see fourth pa	PER S.	HAPP	PER S.	MAP/
Baturday:	ID LOW SA Monday.	LI PRICES- Tuesday,	-PER SHAL	RE, NOT PE Thursday,	Friday.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for 1 On basis of 1	lear 1925.	Range for Year	Previour
Nov. 14.	Nov. 16.	Nov. 17.	Nov. 18. \$ per share	Nov. 19. \$ per share	Nov. 20. \$ per share	Week.	Indus. & Miscell. (Con.) Par	Lowest \$ per share	Highest \$ per share	Lowest	Highosi S per shar.
$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$per share 16^{3}4 17^{1}4 64 64 64 + 64 64$	\$ per share 16 <sup>3</sup> 4 17 *63 <sup>1</sup> 2 66 *62 66	$     \begin{array}{r}       16^{1}{2} & 17 \\       *64^{1}{2} & 65^{1}{2}     \end{array} $	$     \begin{array}{r}       16^{5_{\!8}} & 17 \\       65^{1_{\!2}} & 66^{1_{\!2}}     \end{array} $	$\begin{array}{c} 16^{3}4 & 16^{7}8 \\ *66^{1}2 & 67 \\ 66^{1}2 & 66^{1}2 \end{array}$	8,100	Kelly-Springfield Tire25 Do 8% pref100	12 <sup>1</sup> 4 Mar 24 41 Mar 25 43 Mar 25	2158 July 3 74 July 3 72 July 3	934 June 33 June 40 June	
	$*62  66^{1}2  105^{1}4  108^{3}4  56^{3}4  58^{3}4$	$*1051_4 108 \\ 561_2 573_8$	$*64   66 \\ 105^{1_8}   105^{1_2} \\ 56^{1_4}   57^{1_2}$	$106 106 \\ 5678 5712$	$     \begin{array}{r}       1051_4 \ 1073_4 \\       57 \ 571_2     \end{array} $	76,200	Do 6% pref100 Kelsey Wheel, Inc100 Kennecott CopperNo par Keystone Tire & Rubb.No par	87 Aug 4 46 <sup>1</sup> 2 Mar 30 178 Jan 9	11478 Oct 30 59 <sup>1</sup> 4 Nov 6 3 <sup>1</sup> 2 July 16	76 May 3418 Jan 112 Oct	104 Dec 574 Dec 48 Jar
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2^{1_4}$ $2^{1_4}$ *84 90 725 725	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccc}       2 & 2 \\       84 & 84 \\       715 & 719 \\     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*81 85 720 720	200	Kinney Co	74 Mar 25	100 Oct 15 800 Oct 13 454 Jan 7	5214 May 28712 Jan 4212 Nov	8614 Der 67514 Der 6272 June
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 34 & 35 \\ 164 & 168 \\ 151_2 & 157_8 \end{array}$	$\begin{array}{cccc} 35 & 35 \\ 164 & 164 \\ 15^{3}\!8 & 15^{3}\!8 \end{array}$	$\begin{array}{cccc} 34 & 34 \\ 163 & 163 \\ 14 & 15 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*34 35 *163 163 <sup>1</sup> 4 14 <sup>3</sup> 8 14 <sup>3</sup> 8	500 3,100	Laclede Gas L (St Louis) _ 100 Lee Rubber & TireNo par Liggett & Myers Tob new 25	110 <sup>1</sup> 4 Jan 5 11 <sup>5</sup> 8 Feb 20 57 Mar 25	178 Mar 31 19 Oct 1 821 <sub>2</sub> Nov 20	79 Jan 8 May 50 Mar	113 Nov 1718 Jan 684 Dec
$78^{1}_{8}$ 81 121 1227 <sub>8</sub> 78 <sup>1</sup> <sub>8</sub> 80 <sup>3</sup> <sub>4</sub>	$\begin{array}{cccc} x797_8 & 807_8 \\ *121 & 1217_8 \\ x79 & 797_8 \end{array}$	$\begin{array}{rrrr} 78^{1}8 & 79^{1}8 \\ 121^{1}8 & 121^{1}8 \\ 78^{1}2 & 78^{7}8 \end{array}$	$78^{3}_{4}$ $78^{7}_{8}$ *121 12178 *7814 79	$\begin{array}{cccc} 80 & 80^{1}8 \\ 122 & 123 \\ 78^{1}2 & 78^{5}8 \end{array}$	$\substack{80^{1}4}{*122}, \substack{82^{1}2\\123\\78^{5}8}, \substack{82^{5}8\\82^{5}8}$	1,100	Do pref		123 Nov 19 8258 Nov 20 7438 Jan 14	1147 <sub>8</sub> July 487 <sub>8</sub> Mar 56 June	121 June 6812 Dec 71 Dec
	$\begin{array}{ccc} 397_8 & 417_8 \\ 73_4 & 8 \end{array}$	$\begin{array}{cccc} 66^{1}4 & 66^{1}2 \\ 39^{1}4 & 40^{3}4 \\ 7^{3}4 & 7^{3}4 \end{array}$	$\begin{array}{cccc} 64^{1}2 & 66 \\ 39^{1}8 & 40^{1}2 \\ 7^{3}4 & 7^{3}4 \end{array}$	$\begin{array}{cccc} 64^{1}{}_2 & 67 \\ 38^{5}{}_8 & 39^{7}{}_8 \\ 7^{7}{}_8 & 7^{7}{}_8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2.000	Lima Loc WksNo par Locw's IncorporatedNo par Loft IncorporatedNo par	22 Feb 17 6 Jan 28	44 <sup>3</sup> 4 Nov 7 9 <sup>1</sup> 8 Apr 6 53 Sept 19	1518 June 512 Apr	25 De 84 Jan
$\begin{array}{r} 48^{1}{}_{2} & 48^{3}{}_{4} \\ 120^{1}{}_{4} & 120^{1}{}_{4} \\ 37^{1}{}_{2} & 37^{7}{}_{8} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r}     48 & 48^{1}2 \\     *115 & 120 \\     37^{1}8 & 37^{3}8 \end{array} $	$ \begin{array}{r} 477_8 & 48 \\ *115 & 120 \\ 37 & 37^{3}8 \end{array} $		$ \begin{array}{r} 475_8 & 481_2 \\ *1151_2 & 119 \\ 37 & 378_4 \end{array} $	500	Long Bell Lumber ANo par Loose-Wiles Biscuit100 Lorillard	4514 Mar 20 77 Feb 17 3014 Jan 24	140 Nov 4 3934 Sept 25	50 Mar 33% Dec	84 Nov 4014 July
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*115$ $115^{3}_{4}$ $17^{3}_{4}$ $18^{3}_{8}$ $23^{3}_{4}$ $23^{7}_{8}$	$*115$ $1151_2$ $175_8$ $18$ $235_8$ $23^{3}_4$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\substack{*111 & 117 \\ 17 & 17^{1}2 \\ 23^{3}4 & 23^{7}8 \\ \end{array}$	100	Do pref100 Louisiana Oil temp ctfs_No par Louisville G & El ANo par	108 <sup>1</sup> 8 Feb 27 13 <sup>5</sup> 8 Aug 26 23 <sup>3</sup> 8 Nov 18	116 Aug 26 234 Feb 3 2638 July 23	112 Nov	117 Fel
$52  541_2  132  135  2241_2  2281_4$	$51$ $53_{8}$ *132 137 220 227 <sup>1</sup> 4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$48 513_8$ *12534 13512	4912 5112	$50^{3}_{4}$ $51^{1}_{4}$ *126 136	15.500	Ludium SteelNo par Mackay Companies100 Mack Trucks, IncNo par	31 <sup>3</sup> 4 Feb 17 114 Mar 20 117 Jan 16	55 Mar 4 141 Sept 23 242 Nov 2	17 Oct 107 Jan 754 Apr	3814 Der 119 Aug 11878 Der
$\frac{1115_8}{1051_2} \frac{1113_4}{1053_4}$ $\frac{1033_4}{1043_4} \frac{1043_4}{1043_4}$	$111 111 \\ *1051_2 1053_4$	$\begin{array}{r}110^{1}2 \ 110^{1}2 \\ *105^{1}2 \ 105^{3}4 \\ 101^{3}4 \ 102\end{array}$	$\begin{array}{r}110^{1}4 \ 110^{1}4 \\ *105^{1}2 \ 105^{3}4 \\ 101 \ 101^{7}8\end{array}$	*11014 111	$\begin{array}{r}110^{1}4 \ 110^{1}4 \\ *105^{1}2 \ 105^{3}4 \\ 103 \ 104^{1}2\end{array}$	800	Do 1st pref	104 Jan 27 99 Jan 29 6912 Jan 3	113 Aug 17 10658 Aug 7 112 Oct 15	951; Jan 87 Apr 59 May	1074 Dec 1014 Dec 711 Dec
$\begin{array}{rrrr} 441_2 & 453_4 \\ 231_2 & 24 \\ *511_2 & 52 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccc} 43{}^38 & 44 \\ 23 & 23 \\ *507_8 & 513_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 6,000 \\ 2,000 \\ 1,200 \end{array} $	Magma CopperNo par Mallinson (H R) & Co_No par Manh Elec Supp tem ctis No par	34 Mar 31 2158 Mar 30 32 Mar 21	46 Nov 6 3712 Jan 23 59 Mar 10	26 <sup>1</sup> 8 June 18 Mar 33 <sup>1</sup> 4 Mar	4558 Der 4119 Der 4944 July
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3312 34	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 317_8 & 333_4 \\ *37 & 38 \\ 24^{1}2 & 24^{3}4 \end{array}$	$\begin{array}{cccc} 333_8 & 337_8 \\ *37 & 391_2 \end{array}$	5,600 500 9,700	Manhattan Shirt25 Manila Electric Corp_No par Maracatho Oli ExplNo par	2812 Mar 0 2038 Sept 29	3478 Nov 12 4912 Apr 24 3512 Jan 31	2612 Dec 2834 Dec 2458 Oct	44 Jan 3112 Dec 3712 Jan
$573_4$ $583_4$ $311_8$ $311_8$ $221_2$ $221_2$	$\begin{array}{ccc} 56^{3}4 & 58^{1}2 \\ *30 & 31 \end{array}$		$\begin{array}{cccc} 55 & 57!_4 \\ 29!_2 & 30!_2 \\ 22!_8 & 22!_2 \end{array}$	5558 57 2912 2934 2214 2214	$56 57^{1}_{2}$ *29 <sup>1</sup> <sub>4</sub> 30 21 <sup>1</sup> <sub>2</sub> 22 <sup>1</sup> <sub>4</sub>	3 200	Mariand Oil	1 1912 AUZ 31	58 <sup>3</sup> 4 Nov 14 32 <sup>7</sup> 8 Oct 30 37 <sup>1</sup> 8 Jan 7	29 May 8 Jan 3118 Nov	42 Feb 1784 Man 3758 Jan
$\begin{array}{rrrr} 86 & 87 \\ 132^{1_2} & 134 \\ 120 & 120 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 82 & 843_4 \\ 129 & 1311_2 \\ 115 & 116 \end{array}$	8234 8418	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	36,900 2,400	Mathieson Alkall Wks tem ctf 50 May Department Stores50 McCrory Stores Class B No par	79 Mar 17	8812 Oct 16 13714 Nov 20 13934 Oct 16	2958 May 8212 Apr 86 Oct	5834 Dec 115 Dec 10634 July
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2412 2412	$*201_2 203_4$ 2338 24	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$21^{1}_{4}$ $21^{3}_{8}$ $23^{3}_{8}$ $23^{1}_{2}$	3,900	McIntyre Porcupine Mines_5 Metro-Goldwyn Pictures pf_27 Mexican Seaboard OilNo par	18 Jan 3	2234 Oct 28 2412 Nov 16 2212 Jan 6	1458 Dec 15 Sept 1418 Jan	1814 Jan 19 Dec 2554 Sept
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 11^{7}8 & 12 \\ 11^{1}8 & 11^{1}2 \\ 36^{3}8 & 37 \\ 11_4 & 1^{1}4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	22,200	Miami Copper5 Mid-Continent Petro_No par Middle States Oil Corp 10	8 May 12 25 <sup>8</sup> 4 Aug 19	2434 Jan 13 38 Nov 14 314June 6	20 May	25 Apt 67a Jas
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1351_2 \ 136 \\ 791_2 \ 811_4$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,900 21,900	Midland Stee Prod pref100 Montana Power100 Montg Ward & Co Ill corp_100	90 Jan 2 64 Apr 17	147 Aug 10 99 <sup>1</sup> 4 Aug 6 82 <sup>1</sup> 2 Nov 13	9112 June 6114 June 2134 May	98 Nov 7434 Dec 4812 Dec
	$\begin{array}{cccc} 32 & 353 \\ 77_8 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	712 734	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40,000 5,900	Moon MotorsNo par Mother Lode Coalition_No par Motor-Meter ANo par	2284 Mar 19 6 May 4 40 Nov 10	42, Nov 2 918 Jan 2 4478 Oct 8	1712 Oct 6 May	271g Fel .94 Fel
$     317_8  321_4 \\     *15  17 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$301_2$ 31 *15 1514	$\begin{array}{ccc} 30 & 30^{5_8} \\ 15 & 15 \end{array}$	$\begin{array}{cccc} 30 & 30^{1}{2} \\ 14 & 14 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11,300	Motor Wheel	18 Apr 9 13 Aug 26	35 June 29 21 <sup>1</sup> 2 Feb 20 35 July 23	9 Mar 29 <sup>1</sup> 8 July	184 Des 394 Jai
$\substack{\textbf{*34} \\ \textbf{411} \\ \textbf{448} \\ \textbf{10538} \\ \textbf{10538} \\ \textbf{912} \\ 91$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	x3478 3478 431 432 *10538 10558	*435 440 *10538 10558	$\begin{smallmatrix} *331_4 & 341_2 \\ 440 & 440 \\ 105^{3}_8 & 105^{3}_8 \\ 91_2 & 9^{3}_4 \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.000	Munsingwear CoNo par Nash Motors CoNo par Do pref	10384 Jan 21	488 Oct 5 107 July 15 1078 July 24	9612 Apr 9814 July 334 Oct	204 Dec 10458 Nov 1018 Jan
$711_2 72 \\1271_2 130$		$705_8$ 71 x126 126	$ \begin{array}{r} 693_{4} & 703_{4} \\ *126 & 130 \end{array} $			5,400	National Biscult 20	65 Apr 29 12312 Mar 11	77 Oct 15 12812May 9 8478 Oct 16	50 <sup>1</sup> 4 Mar 120 <sup>1</sup> 2 Jan 44 June	774 Sep 1264 Des
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$101^{1}_{8} 101^{5}_{2}$ $79^{1}_{2} 81^{3}_{2}$	$*101 102 \\ 785_8 795_8$		*101 102	*101 102 77 <sup>3</sup> 4 79 <sup>3</sup> 8	500 65,500	Do pref	42 Jan 2	104 Jan 29 8178 Nov 5	9112 Mar 3018 Apr 3614 Oct	444 Da
*9712 9812 3512 3658	*9712 981 3418 351	*9712 981;	*9712 9812 3358 34	*9712 9812 3334 3412	$971_2$ 971_ 3438 341_	100 6,000	Do pref100	96 Apr 15 30 Apr 9	102 Jan 2 4318 Oct 26	92% June	
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*87 89	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     34 34 \\     *86 89 $	*73 75 *33 34 *87 89	500	Nat Distil Prod pf tem etf No par Nat Enam & Stamping100 Do pref	25 Apr 30	39 Aug 29 894 Jap 12	3012 Aug 1812 Sept 67 Sept	447s Jan 89 Jan
$\begin{array}{r}169 \\ 1178_4 \\ 57 \\ 57 \\ 571_5\end{array}$	$118 118 571_2 575_2$	$     1173_4 1173_4     573_8 571_5 $	$1173_4 1173_4 577_8 577_8$	$\begin{smallmatrix} 163 & 164 \\ *1173_4 & 1183_4 \\ 573_4 & 573_4 \\ 13^{1}_4 & 137_8 \end{smallmatrix}$	$57^{1}8$ $57^{1}$	1 000	Netional Supply 50	551 Sept 24	119 Sept 18 71 Jan 29	12312 Apr 11112 May 5412 Oct 1172 Jap	118 Sep 7212 Fel
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$   \begin{array}{r}     371_2 & 371_3 \\     543_4 & 543_4   \end{array} $	2 37 373 4 55 55	5518 5514	$36 361 \\ *55 555 $	$361_2$ $361_3$ $551_8$ $551_8$	700	Nevada Consol Copper	51 Mar 19	5612 Jan 3 67 Jan 7	36 <sup>1</sup> 8 Apr 47 <sup>1</sup> 4 Jan 32 une	57 De 57 De
69 701 421 <sub>8</sub> 431 *74 80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,800	N Y Canners temp ctfs. No pa New York Dock100 Do pref100 Niagara Falls Power pf new_2:	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4514 Nov 13 7514 Nov 16	19 Jan 411a Feb	3718 Mar 5514 Mar
*28 28 <sup>1</sup> / <sub>6758</sub> 68 <sup>3</sup> / <sub>8</sub> *49 49 <sup>5</sup> / <sub>8</sub>	8 65 <sup>5</sup> 8 68 49 <sup>1</sup> 8 49 <sup>1</sup>	6512 663 4938 493	4914 4978	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$64^{3}_{8}$ $66_{-}_{491_{8}}$ $491_{8}$	88.100	North American Co	) 41 <sup>1</sup> 8 Jan 5	75 Oct 27 5012 Sept 12	22 Jan 4378 Jan	45 De 5014 Jul
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$  \begin{array}{ccc} *10^{1}2 & 11 \\ 36 & 36 \end{array}  $	$\begin{vmatrix} *101_2 & 107_1 \\ 36 & 37 \end{vmatrix}$	$*101_2 107_8$ $*361_2 37$	*1034 $1078*3612$ $37$			Ontario Silver Min new No pa Onyx HosleryNo pa Oppenheim.Collins&CoNo pa	r 512 Jan 22	11 Oct 30 3778 Nov 4	7 Apr 44 Mar 18 May	848 Oc 30 Ja
$\begin{array}{rrrr} 46^{1}4 & 46^{1}4 \\ 30 & 30 \\ 130 & 132 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 30 30	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 30 & 30 \\ 128^{3}4 & 129^{1}4 \end{vmatrix}$	$\begin{array}{c} x29^{3}4 & 30 \\ 128^{5}8 & 129 \end{array}$	$\begin{array}{c c} 3,000\\ 3,400 \end{array}$	Orpheum Circuit, Inc 5 Otis Elevator (k) 5	1 2534 Jan 16 0 8758 Feb 27	3278 July 30 14012 Aug 21	18 Feb 6858 June	92 De
$\begin{array}{cccc} 13 & 131_2 \\ 85 & 871_2 \\ 68 & 69 \end{array}$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	87 87 66 67	85 86 66 <sup>1</sup> 8 66 <sup>7</sup> 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,800 2,800 8,700	Otis SteelNe pa Do pref10 Owens Bottle	7 8 Mar 18 5 5014 Mar 18 5 4234 Mar 17	9712 Aug 28 6938 Nov 13	44 Oct 3914 May	474 Ma
$\begin{array}{r} 130^{1}8 & 1311 \\ 5978 & 611 \\ 4158 & 4278 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 3758 4018	$581_2 597_8 377_8 381_9$	$59^{3}8 601$ $38^{3}4 39^{3}$	79,200	Pacific Gas & Electric10 Pacific Oil	0 15 Jan 16	6514 Jan 31 4812 Nov 12	97s May	584 Fe
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$72^{3}4$ 738 7334 75	$4 72^{1}_{8} 72^{1}_{4} 73^{1}_{4} 74$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7212 74	$721_4$ $727_4$ $731_4$ $747_4$	11,500	Paige Det Motor Car_No pa Pan-Amer Petr & Trans5 Do Class B5	0 5912 Sept 3 601. Aug 27	8378 Mar 3 8412 Mar 3	4414 Feb 4114 Feb	64% De
$     \begin{array}{r}       31_4 & 4 \\       *281_2 & 29 \\       19 & 191_4 \\       197_8 & 197_8     \end{array} $	1 191 191	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*2714 271	1 - 1.100	Panhandle Prod & Ref. No pa Park & Tilford tem ctfs. No pa Penick & Ford	7 1714 NOV t	28 Apr 14	24 Sept	85% De
$     \begin{array}{ccccccccccccccccccccccccccccccccc$	178 2 119 1191	$17_8 2$ 118 118	$178 2 \\ 11712 1171$	178 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	24,700	People's G L & C (Chic) 10 Philadelphia Co (Pittsb) 5	0 112 Jan 16	3 Jan 9 123 Oct 16	118 Oct 924 Apr	414 Ja 11919 De
$40^{5}_{8}$ $417_{8}$ * $40^{1}_{2}$ $421_{4}$ * $53$ $55$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					25,100	Phila & Read C & I No po	7 3734May 6	5212 Jan 9 5012 Jan 23	3412 Mai 35 Mai 44 May	5414 De 5288 Jul 88 Jul
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$8 217_8 217_447_8 45^3$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10,900	Phillips-Jones CorpNo po Phillip Morris & Co, Ltd1 Phillips PetroleumNo po Pierce-Arrow Mot Car.No po	7 304 Mar 30	2514 Sept 1 4718 June 12	11 July 2812 Oct	234 Ja 4213 AI
90 9178	8 8814 90	86 883	4 86 89	8612 881	2 88 893	11,900	Do pref10	0  43 Mar 24 7  85 Mar 18	100 Nov 4 102 Sept 14	5912 June	54 De
158 $157*24 25518$ $517*42 44$	8 5 <sup>1</sup> 8 5 <sup>1</sup>	*23 25	2484 243	$4 + 23 + 25 \\ 5 + 51 \\ 5 + 5$	*23 25	$ \begin{array}{c} 6,900\\ 100\\ 6,200\\ 1,400 \end{array} $	Pierce Petrol'm tem ctfs_No pa	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 Feb 26 84 Feb 5	20 Mai 488 Oct	584 De
*43 44 87 87 *97 101 60 603	*86 89 *97 101	42 44 *86 89 *97 101	$ \begin{array}{r}     443_8 & 443_1 \\     *86 & 87 \\     *99 & 101 \end{array} $	*99 101	87 87 10014 1001	200	Pittsburgh Steel pref10	0 80 May 4 0 94 Mar 26	99 Jan 5 1021 Jan 8	95 Jan	100 A1 103 Au
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	58 58 15 15 *15 16 *120 122	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,900	Pitts Term Cos	0 12% Mar 24 0 12% Mar 20	17 <sup>7</sup> 8 June 25 16 June 26	97g Jan 111g Fet	1678 De
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	59 59 831 <sub>2</sub> 831		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*8012 81	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,100 6,500 700	Post'm Cer Co Inctem ctiNo po Pressed Steel Car10 Do pref10 Producers & Refiners Corp_5	7 93 <sup>1</sup> 4 Feb 16 0 45 June 28 0 76 <sup>1</sup> 2 July 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39 Au 67 Au	62 Ja
81% 82 *105 1051	4 105 105	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*105 1057					8778 Aug 5	39 Ma 961. Ma	r 70 De
117 $118316014$ $16133878$ $39287287$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*117 118 $156^{3}4$ 1597 $8$ $38^{1}2$ $39^{3}$ $07$ $07^{3}$	$\begin{array}{c} 118 & 118 \\ 156^{3}4 & 159 \\ 4 & 38^{1}2 & 391 \\ 97 & 971 \end{array}$	$\begin{array}{c} *117 & 1181 \\ 158 & 1603 \\ *39 & 391 \\ 8 & 27^{1}4 & 275 \end{array}$	$     \begin{array}{c}       400 \\       14,800 \\       3,800 \\       22,600     \end{array} $	Do 7% pref	0 10858 Apr 1 0 129 Mar 30 0 33 July 23	17312 Sept 17 4714 Jan 7	11312 AD 3738 De	r 15128 De
		10738 1073	4 27 273	1*107 108	4112 465				5 10812 Sept 9 7778 Jan 2	92 Jan 2578 Oc	t 10514 De
-40'8 40°	1 10 4 4/	4012 47	4012 463	40% 40%		500	Do pref	0 4512 Oct 2	3 54 Feb 4	457a Oc	t 50 De

### New York Stock Record—Continued—Page 5 For sales during the week of stocks usually inactive, see fifth page preces

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HIGH AN	D LOW SAL	E PRICES				1	ually inactive, see fifth pag	PERS	SHARE		HARE
Saturday. Nov. 14.	Monday. 1		Wednesday Nov. 18.		Friday, Nov. 20.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of	100-share lots	Year	1924.
$\begin{array}{r} \hline \\ \hline $	Nov. 16. $\times$ \$\$ por share \$\$         \$\$           \$\$ por share \$\$         \$\$           \$\$ 315 37 *         "13           "33 \$\$         37           "33 \$\$         37           "33 \$\$         37           "33 \$\$         37           "33 \$\$         37           "33 \$\$         37           "102 1034 105 \$\$         11           1034 105 \$\$         1035 \$\$           1035 \$\$         1035 \$\$           1034 105 \$\$         11           1035 \$\$         113 \$\$           1034 105 \$\$         11           152 15 \$\$         69           69 6919 \$\$         69           69 6919 \$\$         61           26 12294 \$12         12           126 12294 \$12         12           126 12294 \$12         22           23 255 \$234 \$\$         112           112 116 \$\$         11           22 25 \$24 \$\$         21           23 25 \$23 \$\$         22           24 \$2         23 \$\$           9012 \$\$         2012 \$\$           112 116 \$\$         11           128 \$\$2912 \$\$           241 \$23 \$	$\begin{array}{c} \mbox{Tuesday}, \\ \mbox{Nor. 17}, \\ \mbox{Porshare} \\ \mbox{T3} \\ \mbox$	-PER SH2 IV-datesday Nor. 18. S per share 172 174 3412 341 13 131 15 15 5213 544 102 105 10512 1051; 15 15 5213 544 9234 934 *102 105 10512 1051; 15 15 5213 544 4712 6312 124 12712 488 8312 5312 5334 44 44 6712 6312 124 12712 458 8312 5312 5334 44 44 6712 6312 124 12712 52 53 2012 2113 2252 53 2012 2113 2253 2312 2253 2312 2254 313 2012 2112 2253 2312 2254 313 2012 2113 2038 215 2255 86 5512 5518 658 7378 7378 7378 7378 737	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ER CENT.           Friday, Nov. 20.           \$ per share           17114, 175           13           1343, 357           13           1434, 533, 5734           19           103           103           10310434           *103           *10512           15           1538, 5732           45           45           1212           1212           2124           2234           2234           2234           2235           2234           2358           3059           2324           2324           2358           2358           2358           305           3058           3058           3053           3054           3058           3058           3058           3058           3058           3058           3058           3058           3058           3058           3058	Sales for the Shares.           Shares.           11,700 200           6,600           3,700           -200           6,600           3,700           -200           6,500           3,700           -200           6,500           3,700           -200           6,500           3,700           -200           6,500           3,000           -200           3,700           2,700           2,700           3,100           3,200           3,100           3,400           80,200           3,100           44,400           80,900           10,000           2,200           -100           10,800           2,200           -100           10,800           1,900           1,900           1,900           1,900           1,900           1,900           1,900           1,900           2,900 <tr< td=""><td>Builty Inactive, see fifth page           STOCKS           NEW YORK STOCK EXCHANGE           Induction of the state of the state stat</td><td>Prese           PRE :           Range for           On basis of           Journest           S per shars           12212 Feb 17           3378 Jan 7           1138 Apr 22           43 Oct 11           10 May 16           4634 Jan 72           43 Oct 11           12212 Feb 17           100 May 16           4634 Jan 72           4210 Apr 24           4210 Apr 24           4214 Apr 24           4218 Apr 24           4218 Apr 24           4218 Apr 24           431 July 2           85 June 25           431 Mar 24           4354 July 1           485 June 25           436 Apr 22           403 Mar 30           544 Apr 24           543 June 2           404 Mar 30           621 Jan 20           543 June 2           143 Aug 31           704 Jan 2           604 Mar 30           621 Jan 20           543 Jan 2           143 Aug 31           704 Jan 2           624 Mar 30           621 Jan 20           512</td><td>SHARE           Year 1925.           100-share lots           Highest           \$ per share           182 Nov12           3912 Aug 5           1778 Feb 9           00 0 Oct 29           2314 July 9           1112 Oct 23           1313 2 Apr 29           2314 July 9           1132 Apr 29           2314 July 9           11312 Apr 29           9712 Feb 20           5785 Jan 31           18 Jan 5           9419 Oct 13           122 Apr 29           9712 Feb 20           5785 Jan 31           132 Z Apr 29           9712 Feb 20           5785 Jan 31           132 Z Apr 29           9712 Feb 20           578 Jan 31           130 S Nov 12           118 Aug 21           1634 June 22           2312 Nov 10           2478 Feb 2           9478 Feb 3           3212 Nov 14           1912 Nov 20           924 May 19           367 June 18           863 June 12           674 Feb 2           4712 Feb 3           319 Feb 24     </td></tr<> <td>Range for Year           Lowest           \$ per share           106 Jan           30 Jan           9 Oct           3224 Jan           9014 July           9012 May           714 June           42 June           978 May           714 Jane           42 June           978 May           714 Jane           42 June           978 May           714 Jane           42 June           978 May           105 May           9112 Jan           105 May           912 Jan           105 May           912 Jan           1038 Jan           10438 Jan           1058 May           75 Oct           778 June           78 July           75 Oct           778 June           78 Juny           5512 Apr           33 May           703 July           114 Sept           512 Apr           33 May           10978 Nov           614 June           644 Mar           774 Apr     <!--</td--><td>Precodus 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 13712 Dec 3312 Nov 13712 Dec 13712 Dec 13712 Dec 13712 Dec 13712 Dec 1372 Dec 10 Dece 10 Dece 12914 Aug 11234 Dec 12914 Aug 1295 Dec 12914 Aug 1295 Dec 12914 Aug 1295 Dec 12914 Aug 1297 Dec 12914 Aug 1297 Dec 1297 Dec 12914 Aug 1297 Dec 1297 Dec 1297 Dec 12914 Aug 1297 Dec 1297 Dec 1299 Feb 1294 Dec 137 Dec 13</td></td>	Builty Inactive, see fifth page           STOCKS           NEW YORK STOCK EXCHANGE           Induction of the state of the state stat	Prese           PRE :           Range for           On basis of           Journest           S per shars           12212 Feb 17           3378 Jan 7           1138 Apr 22           43 Oct 11           10 May 16           4634 Jan 72           43 Oct 11           12212 Feb 17           100 May 16           4634 Jan 72           4210 Apr 24           4210 Apr 24           4214 Apr 24           4218 Apr 24           4218 Apr 24           4218 Apr 24           431 July 2           85 June 25           431 Mar 24           4354 July 1           485 June 25           436 Apr 22           403 Mar 30           544 Apr 24           543 June 2           404 Mar 30           621 Jan 20           543 June 2           143 Aug 31           704 Jan 2           604 Mar 30           621 Jan 20           543 Jan 2           143 Aug 31           704 Jan 2           624 Mar 30           621 Jan 20           512	SHARE           Year 1925.           100-share lots           Highest           \$ per share           182 Nov12           3912 Aug 5           1778 Feb 9           00 0 Oct 29           2314 July 9           1112 Oct 23           1313 2 Apr 29           2314 July 9           1132 Apr 29           2314 July 9           11312 Apr 29           9712 Feb 20           5785 Jan 31           18 Jan 5           9419 Oct 13           122 Apr 29           9712 Feb 20           5785 Jan 31           132 Z Apr 29           9712 Feb 20           5785 Jan 31           132 Z Apr 29           9712 Feb 20           578 Jan 31           130 S Nov 12           118 Aug 21           1634 June 22           2312 Nov 10           2478 Feb 2           9478 Feb 3           3212 Nov 14           1912 Nov 20           924 May 19           367 June 18           863 June 12           674 Feb 2           4712 Feb 3           319 Feb 24	Range for Year           Lowest           \$ per share           106 Jan           30 Jan           9 Oct           3224 Jan           9014 July           9012 May           714 June           42 June           978 May           714 Jane           42 June           978 May           714 Jane           42 June           978 May           714 Jane           42 June           978 May           105 May           9112 Jan           105 May           912 Jan           105 May           912 Jan           1038 Jan           10438 Jan           1058 May           75 Oct           778 June           78 July           75 Oct           778 June           78 Juny           5512 Apr           33 May           703 July           114 Sept           512 Apr           33 May           10978 Nov           614 June           644 Mar           774 Apr </td <td>Precodus 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 1924. 13712 Dec 3312 Nov 13712 Dec 13712 Dec 13712 Dec 13712 Dec 13712 Dec 1372 Dec 10 Dece 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$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 1034, 1044, \\ 378, 458, \\ 27, 27, \\ 72558, 5638, \\ 355, 3559, \\ 128, 128, 128, \\ 128, 128, \\ 129, 29, 29, \\ 10214, 106, \\ 148, 153, \\ 291, 29, 29, \\ 10214, 106, \\ 1291, 291, \\ 291, 291, \\ 1024, 101, \\ 1291, 291, \\ 103, 204, \\ 10034, 1011, \\ 291, 291, \\ 103, 204, \\ 10034, 1011, \\ 193, 204, \\ 1034, 1011, \\ 193, 204, \\ 1034, 1011, \\ 114, 1141, \\ 1148, 1148, \\ 15178, 156, \\ 8634, 9278, \\ 108, 108, \\ 8454, 8812, \\ 114, 11414, \\ 11414, \\ 11414, 11414, \\ 115178, 156, \\ 8634, 9278, \\ 108, 108, \\ 8454, 8812, \\ 114, 11414, \\ 1141, 1141, \\ 1112, 3238, \\ 30, 30, \\ 2318, 2318, \\ 3318, 2318, \\ 3318, 2$	$\begin{array}{ccccccc} 0.43&0.76\\ 105&10.53&0.7\\ 105&10.53&0&0&0&0\\ 105&10.53&0&0&0&0\\ 105&10.53&0&0&0&0&0\\ 105&10&10&0&0&0&0\\ 105&10&10&1&0&0&0\\ 105&10&10&1&0&0&0&0\\ 105&10&10&1&0&0&0&0\\ 105&10&10&1&0&0&0&0\\ 105&10&10&1&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0&0&0&0\\ 105&10&1&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100, 300\\ 8,000\\ 8,000\\ 200\\ 200\\ 200\\ 200\\ 200\\ 200\\ 200\\$	100 acco Products Corp100         Do Class A100         Transe't'I Oil tem ett new No par         Transue & Williams St'I No par         Underwood Typewriter25         Union Bag & Paper Corp100         Union Oil, California25         Union Tank Car100         Do perf100         United Claar Stores	70 Jan 2 931g Jan 2 312 Sept 26 225 Oct 3 381g Mar 26 36 Apr 1 33 Oct 19 118 Sept 2 6004 Jan 6 6004 Jan 6 2047g Mar 31 2042 Apr 27 65 July 10 1314 Apr 22 91 July 11 306 Feb 17 130 Mar 9 234 Mar 30 9234 Mar 30 924 Mar 30 924 Mar	10134 Nov 20 10834 Oct 20 578 May 9 35 Jan 10 0514 Nov 2 86 Oct 23 338 Feb 5 134 June 19 117 kMay 6 3678 Mar 4 11512 Nov 2 3678 Mar 4 11512 Nov 5 246 Sept 30 5078 Feb 11 94 Feb 11 250 Feb 11 13 Aug 21 5512 Nov 29 210 Nov 19 49'8 Oct 17 98 Oct 27 10876 Nov 13 10876 Nov 13 10876 Nov 14 4812 Oct 30 138 Nov 5 10876 Nov 14 4812 Oct 30 138 Nov 5 138 Nov 5 138 Nov 5 138 Nov 5 138 Nov 7 138 Nov 6 111 Nov 18 38 Aug 6 111 Nov 18 111 N	52 Apr 8314 Mar 8314 Mar 334 Apr 28 <sup>3</sup> 8 Oct 312 Sept 3312 Sept 35 Nov 94 Jan 10614 Feb 20 Oct 4212 June 71 May 4612 May 182 Jan 13 July 4712 Oct 64 Feb 8178 Jan 2112 May 98 July 16 <sup>6</sup> 8 Mar 90 June 91 July 16 <sup>6</sup> 8 Mar 90 June 118 <sup>3</sup> 8 Feb 64 Jan	733% Der 931: Oc 614 Jat 351% Jat 433 Jat 845% Fal 39 Not 1327% Sept 134 Jat 439 Not 1327% Sept 134 Jat 43 Der 43 Der 438 Der
$\begin{array}{c} *107_{12} \ 109 \ *1\\ 2012 \ 2$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$5,800 2,600 2,600 2,600 2,600 2,600 5,600 3,100 6,600 20,300 8,300 20,300 3,100 20,000 2,5000 3,100 25,900 3,300 25,900 20,300 20,000 20,300 20,000 20	Varto Baking Class A. No par Class B	$\begin{array}{c} 116 & {\rm Apr}30 \\ 374 & {\rm Mar}30 \\ 941 _{2}{\rm Feb}11 \\ 194 & {\rm Ott}5 \\ 43 & {\rm June}24 \\ 61 & {\rm Apr}17 \\ 110 & {\rm Aug}15 \\ 1161 _{4}{\rm Jan}2 \\ 97 & {\rm Apr}9 \\ 664 & {\rm Mar}23 \\ 914 & {\rm Apr}3 \\ 914 & {\rm Apr}3 \\ 914 & {\rm Apr}3 \\ 251 _{2}{\rm Aug}23 \\ 51 _{2}{\rm Aug}23 \\ 551 _{2}{\rm Aug}23 \\ 551 _{2}{\rm Aug}23 \\ 551 _{2}{\rm Aug}23 \\ 551 _{2}{\rm Aug}23 \\ 51 _{3}{\rm Sept}24 \\ 17 & {\rm Sept}2 \\ 1124 & {\rm Jan}28 \\ 51 _{5}{\rm Sept}24 \\ 17 & {\rm Sept}2 \\ 1124 & {\rm Jan}28 \\ 51 _{5}{\rm Sept}24 \\ 17 & {\rm Sept}2 \\ 1124 & {\rm Jan}28 \\ 51 _{2}{\rm Sept}23 \\ 51 _{2}{\rm Aug}22 \\ 76 & {\rm Nov}5 \\ 58 & {\rm Aug}19 \\ 16 & {\rm Mar}30 \\ 62 & {\rm Sept}23 \\ 331 _{2}{\rm Feb}18 \\ 63 & {\rm Mar}27 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1115 Apr 105 May 84 Jan 5518 May 4712 Jan 8712 Arp 2318 May 2318 May 5012 Apr 678 May 6112 May 418 May 418 May	117 July 1184 Dec 117 July 1184 Dec 117 Dec 2948 Feb 7215 Dec 1444 Jan 88 Jan 2948 Stan 7216 Jan 1264 Dec 7544 Dec 4644 Dec 8555 Mar 72 Dec

# New York Stock Exchange-Bond Record, Friday, Weekly and Yearly

BONDS	Price	Week's	Bonds Sold	Range Since	BONDS. N. Y. STOCK EXCHANGE	terest	Price Friday	Week's Range or	Bonda	Range Since
N Y. STOCK EXCHANGE Week ended Nov. 20.	Friday Nov. 20.	Range of Last Sale		Jan. 1.	Week ended Nov. 20.	Pe	Nov. 20. Bid Ask		No.	Jan. 1. Low High
U. S. Government. Pirst Liberty Loan- 34% of 1932-1947	991731 Sale 100 1012632 1012432 Sale 101 103 100 Sale 1002732 Sale 1002732 Sale 1012332 Sale 1012332 Sale 1022333 Sale	$\begin{array}{c} 100 & 100^{23} \\ 100^{26} {}_{33} & 100^{28} {}_{33} \\ 100^{25} {}_{32} & 101^{3} {}_{33} \\ 101^{28} {}_{32} & 102^{4} {}_{33} \\ 106^{17} {}_{32} & 106^{29} {}_{33} \\ 102^{29} {}_{32} & 103 \end{array}$	337 3 233 9 6 1601 817 1617 58 356	100 <sup>25</sup> 23 02 <sup>3</sup> 25 101 <sup>14</sup> 25 03 <sup>10</sup> 25 104 <sup>18</sup> 25 08 <sup>12</sup> 25 100 <sup>14</sup> 25 04 <sup>14</sup> 25	Netherlands 6s ( <i>flat prices</i> ) 1972 30-year external 6s ( <i>flat</i> ) 1954 Panama ( <i>kep</i> ) 5/5 tr rects.1955 Peru ( <i>kep</i> of) extl 8s1944 Poland ( <i>kep</i> of) g 6s1940 Ext'l sf g 8s interim rects.1950 Queensland (State) ext sf 78 1941 25-year 6s1947 Rio Grande do Sul 8s1947 Rio de Janeiro 25-yr sf 8s1946 Rotterdam (City) external 6s1646 El Salvador ( <i>kep</i> ) 8s1945 Sao Paulo (City) sf 8s	A O D A O D J J D O A O O D J J A O O D J J A O O D J J A O O N J J N N J N N J N N N J N N N N N	107 10712 10334 Sale 10212 Sale 10114 Sale 69 Sale 9912 100 112	$\begin{array}{cccccccc} 107 & 10712 \\ 10312 & 10418 \\ 10212 & 10258 \\ 10114 & 10112 \\ 69 & 6938 \\ 8918 & 8978 \\ 89938 & 1000 \\ 112 & 112 \\ 10612 & 107 \\ 9812 & 9914 \\ 9814 & 99 \\ 98 & 9944 \\ 10412 & 10578 \\ 10512 & 10557 \\ 10512 & 10557 \\ 10514 & 102 \\ \end{array}$	$\begin{array}{c} 23\\ 90\\ 9\\ 40\\ 75\\ 100\\ 39\\ 31\\ 13\\ 15\\ 38\\ 30\\ 20\\ 2\\ 4\\ \end{array}$	$\begin{array}{c} 0.000 & 10.094_{4} \\ 10.024_{4} & 10.044_{2} \\ 9.91_{2} & 10.4 \\ 9.97_{2} & 10.3 \\ 665_{9} & 79 \\ 866 & 96 \\ 9.4 & 10.0 \\ 10.9 & 11.24_{4} \\ 10.11_{2} & 10.7 \\ 9.4 & 9.91_{2} \\ 9.3 & 9.9 \\ 9.2 & -9.91_{4} \\ 10.3 & 10.61_{2} \\ 9.7 & 10.2 \\ 10.0 & 10.47_{5} \\ \end{array}$
N Y City -44,8 Corp stock . 1960 M S 44,8 Corporate stock 1964 M S 44,8 Corporate stock 1967 A 44,8 Corporate stock 1971 J 44,8 Corporate stock 1973 J 44,8 Corporate stock	$\begin{array}{c} 100^{1}{}_{2} \ 101\\ 100^{1}{}_{2} \ 101\\ 100^{1}{}_{2} \ 101\\ 105^{1}{}_{8} \ 106\\ 104^{3}{}_{4} \ 105^{3}\\ 104^{3}{}_{4} \ 105^{3}\\ 104^{3}{}_{4} \ 105^{3}\\ 104^{3}{}_{4} \ 105^{3}\\ 104^{3}{}_{4} \ 105^{3}\\ 104^{3}{}_{4} \ 105^{3}\\ 104^{3}{}_{8} \ 105^{3}\\ 104^{$	10012 Nov'25 10238 Apr'25 10014 Oct'25 10614 Oct'25 10614 Oct'25 10412 Nov'25 105 Nov'25 9718 9714 9973 9714 9974 Nov'25 9714 Nov'25 961 961 96 Oct'25 100 June'25 100 June'25	2	$\begin{array}{c} 99\% \ 1011_{6} \\ 1001_{8} \ 1037_{6} \\ 1011_{4} \ 1023_{8} \\ 1001_{4} \ 1023_{8} \\ 1001_{4} \ 1023_{8} \\ 1001_{4} \ 1023_{8} \\ 1001_{4} \ 1023_{8} \\ 1001_{4} \ 1001_{4} \\ 1001_{4} \ 1001_{4} \\ 973_{8} \ 1001_{4} \\ 973_{4} \ 1001_{8} \\ 961_{2} \ 100 \\ 96 \ 983_{4} \\ 977_{8} \ 100 \\ 1001_{2} \ 1073_{8} \\ 1001_{4} \ 1001_{8} \\ 977_{8} \ 1000_{8} \\ 977_{8} \ 10$	San Paulo (State) ext # 1881936           External is 18 sin treets1945           Seine (France) ext 781945           Scissons (City) 681945           Solssons (City) 681935           Sweden 20year 68	J J J J J J J J J J J J J M N N N J J J J A O J J J J A O J J J J A O J	$100^{1}_{4} 102^{1}_{8}$ $100^{3}_{4}$	101         1011           88         89           9114         92           84         86           10434         10515           102         1024           11638         117           103         10315           6714         673           10812         1009           10734         1073           102         Oct 22           100058         Nov 22	$\begin{array}{c} 45\\ 103\\ 134\\ 14\\ 17\\ 68\\ 19\\ 99\\ 6\\ 54\\ 30\\ 4\\ 8\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	991: 1014 8214 9218 84 92 82 88 103 106 981: 10314 113 11714 981: 1045 6414 6815 97 1015 10614 112 10615 10712 1115 10034 102 10015 1015 8114 8414
4 ½ % Corporate stock	A 102 Sale 96 <sup>14</sup> Sale 96 <sup>14</sup> Sale 96 <sup>14</sup> Sale 96 <sup>12</sup> Sale 96 <sup>12</sup> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5	$\begin{array}{c} 87^{5}_{8} \ 907^{2}_{8} \\ 87^{1}_{4} \ 91 \\ 102 \ 103^{3}_{4} \\ 101^{1}_{8} \ 101^{1}_{8} \\ 107^{3}_{8} \ 141^{4} \\ 102^{7}_{8} \ 103^{1}_{1} \\ 108^{1}_{2} \ 114 \\ 76^{1}_{2} \ 76^{1}_{2} \\ 95^{1}_{4} \ 97^{1}_{4} \\ 95^{1}_{4} \ 97^{1}_{4} \\ 95^{0}_{8} \ 97^{1}_{4} \\ 95 \ 97^{3}_{4} \\ 94^{3}_{4} \ 97 \\ 81^{1}_{12} \ 89 \end{array}$	Atch Top & S Fe-Gen g 48.199 RegisteredJuly 199 StampedJuly 199 RegisteredJuly 199 RegisteredJuly 199 Conv gold 48 1909195 Conv g 48 Issue of 1910196 East Okia Div 1st g 48192 Rocky Mtn Div 1st 48192 Cal-Aris 1st & cf 445 "A" 104	5 Q J 5 A O 5 M N 5 M N 5 J D 5 J D D 5 J D D 5 J D D 5 J D	8058 85 92 9212 7512 S.1e 8914 S.1e 844 883, 8458 S.1e 8414 85 8412 8414 S.1e 99 991 8514 865 8758 88 94 S.1e	84 Oct <sup>2</sup> 2 9214 Nov <sup>2</sup> 2 7512 755 8814 801 8714 Oct 2 8413 847 8412 847 8412 847 8414 847 8414 847 8312 Nov <sup>2</sup> 2 98312 99 8512 857 8774 Nov <sup>2</sup> 2 94 94		8112 84 90 9418 6314 77 88 9212 84 9058 8112 85 8218 8514 7978 82 8112 8514 7978 82 8112 8514 8112 8514 8112 8514 8112 8514 8112 8514 8112 8514 8128 8100 8335 8758 86 89 92 9534 874 9235
Argentine Treasury 6s. £ 1945 M Australia 30-yr 5s July 15 1955 J Australia 30-yr 5s July 15 1955 J Belgium 25-yr ext s f 74/3e g 1945 J 20-rear s f 28	<b>J</b> 9758         Salt           D         10012         Salt           D         10914         Salt           D         9334         Salt <b>J</b> 9512         Salt           D         9638         Salt           D         9638         Salt           N         11414         114           O         99         99           O         8316         Salt           N         108         Salt           N         9734         Salt           N         9734         Salt           N         9734         Salt	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 8 \\ 235\\ 8 \\ 132\\ 4 \\ 25\\ 46\\ 4 \\ 132\\ 4 \\ 111\\ 4 \\ 361\\ 8 \\ 14\\ 8 \\ 14\\ 8 \\ 296\\ 12 \\ 172\\ 12 \\ 112 \\ 12 \\ 112 \\ 12 \\ 1$	9612 9959 9318 10113 107 11014 10638 10948 9904 96 8338 884 9558 9812 10818 1151 95 9979 88 904 107 11113 94 98 9238 994 80 814 95 1033 804 894 95 103	Att Knoxv & Cin Div 48	30     M </td <td>10212</td> <td>1021; Aug; 2; Aug; 2; 4 975% Oct 2; 103; 851; July; 2; 103; 92 92 92; 1063, 107; 941% 94 881; 89 4 78 Nov; 2; 611; Nov; 2; 100 100 881; 89 931; 94 913; 94 913; 94 913; 94 913; 1011; 102;</td> <td>5 <math>3</math> <math>5</math> <math>3</math> <math>5</math> <math>3</math> <math>18</math> <math>18</math> <math>14</math> <math>17</math> <math>38</math> <math>19</math> <math>95</math> <math>5</math> <math>14</math> <math>99</math> <math>55</math> <math>15</math> <math>14</math> <math>66</math> <math>55</math> <math>12</math> <math>147</math> <math>12</math> <math>667</math> <math>12</math> <math>147</math> <math>12</math> <math>90</math></td> <td><math display="block">\begin{array}{c} 0.024 &amp; 108 \\ 95 &amp; 9814 \\ 1011_{2} &amp; 1084_{4} \\ 854_{2} &amp; 851_{2} \\ 859 &amp; 941_{2} \\ 907_{3} &amp; 95 \\ 854_{4} &amp; 108 \\ 907_{4} &amp; 95 \\ 854_{4} &amp; 896 \\ 611_{2} &amp; 701_{2} \\ 75 &amp; 80 \\ 988_{9} &amp; 1001_{4} \\ 854_{4} &amp; 921_{4} \\ 854_{4} &amp; 921_{4} \\ 801_{4} &amp; 95 \\ 854_{4} &amp; 921_{4} \\ 1024_{4} &amp; 1041_{4} \\ \end{array}</math></td>	10212	1021; Aug; 2; Aug; 2; 4 975% Oct 2; 103; 851; July; 2; 103; 92 92 92; 1063, 107; 941% 94 881; 89 4 78 Nov; 2; 611; Nov; 2; 100 100 881; 89 931; 94 913; 94 913; 94 913; 94 913; 1011; 102;	5 $3$ $5$ $3$ $5$ $3$ $18$ $18$ $14$ $17$ $38$ $19$ $95$ $5$ $14$ $99$ $55$ $15$ $14$ $66$ $55$ $12$ $147$ $12$ $667$ $12$ $147$ $12$ $90$	$\begin{array}{c} 0.024 & 108 \\ 95 & 9814 \\ 1011_{2} & 1084_{4} \\ 854_{2} & 851_{2} \\ 859 & 941_{2} \\ 907_{3} & 95 \\ 854_{4} & 108 \\ 907_{4} & 95 \\ 854_{4} & 896 \\ 611_{2} & 701_{2} \\ 75 & 80 \\ 988_{9} & 1001_{4} \\ 854_{4} & 921_{4} \\ 854_{4} & 921_{4} \\ 801_{4} & 95 \\ 854_{4} & 921_{4} \\ 1024_{4} & 1041_{4} \\ \end{array}$
Sa         1920           Carlabad (City) s f 8s	0 102 102 A 102 501 J 10278 Sal J 10278 Sal J 10272 103 A 10812 Sal D 96 503 D 4912 Sal D 1014 Sal D 4912 Sal D 1014 Sal S 100 100 N 9955 Sa O 1004 Sa J 984 Sa J 984 Sa	$\begin{array}{cccc} e \ 100 & 100 \\ {}^{1}_{8}\ 102 & 102 \\ e \ 103^{5}_{8}\ 104 \\ 112 \ 102^{2}_{8}\ 102 \\ e \ 103^{5}_{8}\ 104 \\ e \ 103^{5}_{8}\ 104 \\ e \ 103^{1}_{8}\ 103 \\ e \ 100^{1}_{8}\ 101 \\ e \ 100^{1}_{8}\ 101 \\ 100^{1}_{8}\ 101 \\ 100^{1}_{8}\ 101 \\ 100^{1}_{8}\ 101 \\ 100^{1}_{8}\ 101 \\ 100^{1}_{8}\ 101 \\ 100^{1}_{8}\ 100 \\ e \ 100^{1}_{4}\ 100 \\ e \ 98^{1}_{4}\ 98 \\ e \ 98^{1}_{4}\ 98 \\ e \ 10^{1}_{8}\ 10^{1}_{1}\ 200^{1}_{1}\ 100 \\ e \ 100^{1}_{1}\ 100$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	10-year 08           Ref & gen 6g ser C temp. 19;           P L E & W Va Sys ref 48. 19;           Southw DIv 1st 58	25 J 41 M 50 J 59 J 36 J 51 A 44 J 55 F 38 J 37 M	D 10334 Sale N 8778 Sale J 9758 Sale J 74 Sale D 6038 62 J 9338 09 O 7714 D 8618 82 J 9138 94 J 9138 94 S 101 101 S 101 Sale Sale Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 110\\ 28\\ 78\\ 152\\ 14\\ 75\\ 152\\ 152\\ 152\\ 152\\ 152\\ 152\\ 152\\ 15$	$\begin{array}{c} 1004, 1046, \\ 839, 9014, \\ 954, 997, \\ 854, 997, \\ 864, 997, \\ 804, 807, \\ 924, 941, \\ 901, 914, \\ 77, 811, \\ 914, \\ 77, 811, \\ 85, 884, \\ 67, 75, \\ 92, 94, \\ 67, 75, \\ 92, 94, \\ 995, 1021, \\ 809, \\ 884, \\ 995, 101, \\ 100, 103, \\ 934, 506, \\ 935, 103, \\ 935, 506,$
Cuba 5e of 1904	A         96         9           90         9         9           1024         8a         0           0105         Sa         0           1004         Sa         11           1015         Sa         10           1015         Sa         11           1015         Sa         11           1031         Sa         1024           1031         Sa         1034           8         1034         Sa           1034         Sa         1034           8         1034         Sa           1034         Sa         1034           9         1024         Sa           1034         Sa         1034           9         1024         Sa           1034         Sa         1034           5         1024         Sa           10         1024         Sa           10         1024         Sa           10         1024         Sa	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 16 12 6 12 4 13 1 25 4 5 214 5 214 5 214 5 214 5 214 5 218 5 348	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>20-year is 1 abo 0-years - reb 15 if 10-yr gold 4/3s Feb 15 if Canadian Pac Ry 4% deb stor 2 Carb &amp; Shaw 1st gold 4s16 Carc Oent 1st cong 4s16 Carc A dot st cug 6s11 Ist &amp; cong 6s ser A11 Cart A dot st cug 6s11 Cent Branch U P 1st g 4s11 Cent New Eng 1st gu 4s11 Central Oho Reorg 4/4s11 Contral of Ga 1st gold 5sp1 Const of gold 5s11 Registered 10-year secur 6sJune 1</li> </ul>	935 F k. J 938 J 938 J 938 J 938 J 952 J 981 J 948 J 946 J 930 M 945 F	A 96 <sup>3</sup> / <sub>8</sub> 96 J 80 <sup>1</sup> <sub>2</sub> Sal S 92 <sup>3</sup> / <sub>4</sub> B 80 <sup>5</sup> / <sub>8</sub> S2 D 101 <sup>1</sup> / <sub>8</sub> 102 D 108 <sup>1</sup> / <sub>8</sub> Sal D 78 <sup>3</sup> / <sub>8</sub> 77 J 67 <sup>3</sup> / <sub>4</sub> Sal S 97 <sup>3</sup> / <sub>8</sub> A 102 <sup>3</sup> / <sub>4</sub> Sal N 103 <sup>1</sup> / <sub>8</sub> Sal	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	712 12 534 4 1 63 25 25 25 25 118 8 812 25 25 25 25 25 25 25 25 25 25	$\begin{array}{c} 1144 1173_4\\ 116 1185_5\\ 9918 9658\\ 79 81\\ 93 937_8\\ 78 834_4\\ 100 102^{18}\\ 100 102^{18}\\ 8434\\ 9744 99\\ 6418 701_4\\ 9974 995\\ 101^{2} 104\\ 994 1036\\ 9914 1036\\ 981 100^{12}\\ 101^{2}\\ $
20-yr external los 20 48 - 1941 J external 78 of 1924 T 148 - 1941 J Finnish Mun L'n 6 148 - 1954 A External 78 of 1924 - 1954 A External 6 148 Series B External 8 1 78 - 1945 N German external loan 78 - 1949 A German cent Agric Bk 78 - 1950 N Gt Rrit & Irel (UK of) 5458 - 1937 F 10-year cony 5458 - 1952 N Greak Goyt 78 - 1962 N Haiti (Republic) 68 - 1952 N Haiti (Republic) 68 - 1952 N Haiti (Republic) 68 - 1952 N Japanese Goyt £ Ioan 48 - 1931 J 30-year s 6 158 - 1954 B 10-year 168 -	D 89'8 88 0 90 9 1 5 83 8 1 97 88 0 10114 85 1 97 88 1 97 88 0 10114 8 1 97 88 1 97 98 1 97	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>Chart Div pur money &amp; as. 1</li> <li>Mack A nor Div list g 5a1</li> <li>Mobile Division 5s1</li> <li>Central of N J gen gold 5s1</li> <li>Central of N J gen gold 5s1</li> <li>Gent Ra &amp; B of Ga coll g 5s1</li> <li>Gent Pac list ref gu g 4s1</li> <li>Gent Pac list ref gu g 4s1</li> <li>Through St L list gu 4s1</li> <li>Gharleston &amp; Savannab 7s1</li> <li>Chee &amp; Ohio fund &amp; Impt 5a1</li> <li>Registered1</li> <li>Registered1</li> </ul>	946 J 946 J 987 M 987 J 987 Q 987 Q 987 J 987 Q 987 J 987 J 987 J 954 A 960 F 936 J 929 J 939 M 939 M	J         993           J         101 83           N         9734 9           J         108 8 10           J         9612 9           O         8738 83           A         97 58           J         1013 80           J         1013 80	354         85         Oct           100         100         100           101         100         9           9         9814         Now           912         10814         100           10738         Now         912           8878         8         8           7         9714         Noi           10         1212         Feel           10114         10         10214           10214         10118         Noi           10214         10178         1078	$\begin{array}{c} ^{\prime}25 \\ 0 \\ 1 \\ ^{\prime}25 \\ \\ 8 \\ 4 \\ .$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Lyons (City of) 15-year 68. 1934 M Marsellies (City of) 15-yr 68. 1934 M Marsellies (City of) 15-yr 68. 1934 M Mexican Irrigation 445. 1943 M Assenting 58 of 1899. 1945 G Assenting 58 large. 1945 G Assenting 58 large. 1945 G Assenting 58 large. 1945 J Assenting 48 of 1904 small. Assenting 48 of 1904 small. Assenting 48 of 1910 large. Assenting 48 of 1910 small. Treas 68 of 731 assent(large) '33 J	1 N         84% 83           4 N         84% 83           1 N         29           29         5           4212         8           2514         25 <sup>3</sup> 4           3012         3012           31         8	Bile         84         8           1e         29         29         2           1s         3912         Oct         3912         Oct           1de         42         4         4         4	$ \begin{array}{c} 478 \\ 9 \\ 918 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>30-year conv secured 581</li> <li>Registered</li> <li>Craig Valley 1st g 581</li> <li>Potts Creek Branch 1st 48.1</li> <li>R &amp; A Div 1st con g 481</li> <li>36 2d consol gold 481</li> <li>Warm Springs V 1st g 581</li> <li>Chic &amp; Alton RR ref g 381</li> <li>Cert if dep simpd Apr 1925 int.</li> <li>Ratkazy first lien 3 1461</li> <li>Chic Berla Children 1 Div 3 1461</li> <li>Chic Berla Children 1 Div 3 1461</li> <li>Chic Berla Children 1 Div 3 1461</li> <li>Chic Burla Children 1 Div 3 1461</li> </ul>	989 J 941 M 949 A 1949 A 1950 J	J 9 96 <sup>1</sup> 2 63 <sup>1</sup> 8 63 <sup>1</sup> 8 62 5 49 5 49 5 48 <sup>7</sup> 8 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

40-year 51 54 sterm. 1985 J D 85% Sale 95% 061, 207 04 9 \$5=£1. a Due Jan. A Due July. 2 Due Aug. 9 Due Nov. 3 Option sale.

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# New York Bond Record - Continued - Page 2

$ \begin{bmatrix} 100^{9} \text{ Acc 4}  W con lat g da_{$						Jiu — Jontinued — Pag	-	1		_	
	Week ended Nov. 20.		Range of Last Sale		Since Jan. 1.	N Y STOCK EXCHANGE Week ended Nov. 20.	Intere	Price Friday Nov. 20.	Range or	Bonda	Since
	UGELIIIRE (1800 CO) gen 5g 1051 mm	104 1	$\begin{array}{ccc} 02_{38} & { m Oct'}25 \\ 73_{12} & 75 \end{array}$	191	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Erie & Pitts gu g 3 ½s B1940 Series C		8518 88	8458 Oct'25		84 8484
	Chicago Great West 1st 481959 M 1 Chicago Great West 1st 481959 M 1 Chic Ind & Louisv	$101_{8}^{3} 101_{8}^{5} 101_$	6214 6414	356	5934 6812	Consol gold 5a 1042		$     \begin{array}{c}       100^{1_8} \\       100 \\       100^{3_4}     \end{array} $	10014 Oct'25 10012 Nov'25		9938 10014 9614 10012
	Refunding 4a Series C 1947 J	9934	9958 Oct'25 87 Nov'25		9912 10012 8584 87	Fla West & Nor 7s Series A1934	MN	96 <sup>5</sup> 8 Sale 172 174	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	201 65	93 9712 10278 197
	Ind of Louisville 1st gu 4s_19561		03 103 <sup>1</sup> <sub>2</sub> 79 <sup>3</sup> <sub>8</sub> Oct'25	10	101 104 7718 8018	Fort St U D Co 1st g 41/81952 Fort St U D Co 1st g 41/81941 Ft W & Den C 1st g 51/81961	M N J J	$90^{1_8}$ $104^{1_2}$ 105	$\begin{array}{ccc} 82^{1}\!_{4} \ \mathrm{Aug'}25 \\ 104^{1}\!_{2} \ 104^{1}\!_{2} \end{array}$	3	8214 90 10438 10478
	Onic L S & East 1st 4 1/181969 J I O M & Puget Sd 1st gu 4s1949	94 541 <sub>4</sub> Sale	9414 Nov'25 5318 5478	133	9312 9414 4312 5818	G H & S A M & P 1st 581933	A O M N	10712 10812	10714 Nov'25	5	10612 10914
	Oh M & St P gen g 4s Ser A e1080 T	8050 8110 9		76 12	7014 8118 6214 7012	Galv Hous & Hend 1st 5s1931 Genesee River 1st a f 5s1957	J J A O	$931_4$ $941_4$	9314 Nov'25	15	901s 95
	Certificates of deposit	$55^{1}_{2}$ Sale $55^{1}_{2}$ Sale $55^{1}_{2}$ Sale $1$	$54 55^{5}_{8} 53^{3}_{8} 55$	469 303	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ga & Ala Ry 1st cons 5s01945 Ga Caro & Nor 1st gu g 5a 1020	T 8	9638 Sale 99 9958	$   \begin{array}{rrrr}     95 & 973_4 \\     995_8 & 997_8   \end{array} $	14	93 10234 99 10018
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Description			$531_2$ $551_4$ $531_2$ $541_2$	208	44 6012 4684 5412	negistered	.T 🛛 🛛	11038 Sale	110 <sup>1</sup> 4 110 <sup>5</sup> 8 109 Sept'25	162	$     1081_2 111 \\     109 109   $
	25-year debenture 4s 1034 T	5434 Sale 5444 Sale 54448 Sale 54448 Sale 5448 Sale 5448 Sale 5448 Sale 5448 Sale 5444	$531_8$ $547_8$ $531_2$ $55$	$\frac{111}{482}$	4734 5478 44 5614			1011 <sub>4</sub> Sale 961 <sub>4</sub> Sale	$     \begin{array}{cccc}       1011_4 & 102 \\       957_8 & 961_2     \end{array} $	30	9984 103 92 9612
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Chic & Mo Riv Div 5s1926 J J Ohic & N'west Ext 4s1886-1926 F A Registered	$991_2 997_8 9983_4 10003_5 5010$	991 <sub>2</sub> Nov'25 001 <sub>4</sub> Nov'25		94 <sup>1</sup> 8 100 98 <sup>3</sup> 8 101 <sup>1</sup> 8	Greenbrier By 1st gu 4g 1040	Feb	1434 Sale 8612	14 14 <sup>3</sup> 4 87 Aug'25		1212 1812 86 8812
Builton Land A.         Dirol Loss J.         Dirol Loss J. <thdirol j.<="" loss="" th="">         Dirol L</thdirol>			7414 Nov'25 7212 July'25		$\begin{array}{ccc} 73^{1_8} & 77 \\ 72 & 72^{1_2} \end{array}$	Gulf & S I 1st ref & t g 5s1950 Harlem R & Pt Ches 1st 4s_1954	A O J J	10314	$103^{1}_{4}$ $103^{1}_{4}$	5 6	9813 10378 80 8434
Builton Land A.         Dirol Loss J.         Dirol Loss J. <thdirol j.<="" loss="" th="">         Dirol L</thdirol>	Stamped 4s1987 M N General 5s stamped1987 M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	341 <sub>2</sub> Nov'25 00 <sup>3</sup> 4 105		$\begin{array}{r} 82 & 85^{1}2 \\ 100^{3}4 & 105 \end{array}$	Hocking Val 1st cons g 41/s.1999. Registered	I I I I		9012 May'25		88 9012
Turber of the second	Registered A O Sinking fund 58	$104^{1_2}$ 10 $103^{3_4}$ 10 $100^{1_4}$ 100 <sup>1</sup> 2 10	)334 Oct'25 . )134 Nov'25 .		103 104	Houston E & W Tex 1st g 5g 1032	JJ	96 <sup>1</sup> 2 97 100	96 <sup>1</sup> 2 96 <sup>1</sup> 2 100 <sup>1</sup> 8 Oct'25	2	9958 10014
Lip Super Section 4.1.         Lin Super Lin	Registered M N	10012 Sale 10	$\begin{array}{ccc} 001_2 & 1001_2 \\ 001_4 & Oct'25 \end{array}$	ī	9912 101		MN FA	95 95 <sup>1</sup> <sub>2</sub>	95 Sept'25 92 94	124	9218 95 8611 94
Declared more the angle 1         3 <td>10-year secured 78 g 1930 J D 15-year secured 6 1/18 g 1936 M S 18t &amp; ref g 58 May 2027 J D</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math>     \begin{array}{cccc}       0_{3_4} &amp; 111 \\       7_{3_4} &amp; 98_{1_2}     \end{array} </math></td> <td>10 34</td> <td><math display="block">\begin{array}{cccc} 105 &amp; 112^{1}8 \\ 107 &amp; 112^{1}2 \\ 91^{1}2 &amp; 102 \end{array}</math></td> <td></td> <td>A O J J</td> <td>9012</td> <td>74 75 92 92</td> <td>1</td> <td>6784 7734 9012 94</td>	10-year secured 78 g 1930 J D 15-year secured 6 1/18 g 1936 M S 18t & ref g 58 May 2027 J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{cccc}       0_{3_4} & 111 \\       7_{3_4} & 98_{1_2}     \end{array} $	10 34	$\begin{array}{cccc} 105 & 112^{1}8 \\ 107 & 112^{1}2 \\ 91^{1}2 & 102 \end{array}$		A O J J	9012	74 75 92 92	1	6784 7734 9012 94
Employee         Employee         End a	Registered J J Refunding gold 4s 1934 A O		3 Nov'25 - 61 <sub>2</sub> 871 <sub>2</sub>		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1st gold 31/3	1 1		8218 Oct'25 - 8334 Jan'25 -		8134 8478 8012 8334
United at a first sold at a spectral process of a spectral proces	Chie St L & N O gold 58 1951 J D Registered	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{1}{2}$	$1011_2 \ 1035_8 \ 1011_4 \ 1021_4$	Ist gold 3s sterling1951 Collateral trust gold 4s1952	N S A O	66 71 871 <sub>2</sub> Sale	62 Feb'25 - 8712 8734	7	62 62 861 <sub>8</sub> 89
United at a first sold at a spectral process of a spectral proces	Memphis Div 1st g 4s1951 J D O St L & P 1st cons g 5s1932 A O	821 <sub>8</sub> 835 <sub>8</sub> 7 8	8 Sept'25 - 7 Nov'25 -		78 79%	Ist refunding 4s1955 1 Purchased lines 3 1/ s1952 J	MN	88 <sup>3</sup> 4 82 83 <sup>1</sup> 4	88 <sup>3</sup> 4 89 <sup>7</sup> 8 83 <sup>1</sup> 4 83 <sup>1</sup> 4		8712 9258 7838 8412
Onle T H 40 : Date I to 4 : Distribution         Distribution <td>Cons 6s reduced to 3 1/s_1930 J D Debenture 5s_1930 M S</td> <td>10334 Sale 10 9312 9334 9</td> <td>3<sup>3</sup>4 103<sup>3</sup>4 3<sup>3</sup>4 Oct'25</td> <td>1</td> <td>10238 10812 9214 9334</td> <td>Collateral trust gold 4s1953</td> <td>MN</td> <td>8412 Sale 8014</td> <td>8412 8512 82 May'25</td> <td></td> <td>83 85<sup>8</sup>4 81 82</td>	Cons 6s reduced to 3 1/s_1930 J D Debenture 5s_1930 M S	10334 Sale 10 9312 9334 9	3 <sup>3</sup> 4 103 <sup>3</sup> 4 3 <sup>3</sup> 4 Oct'25	1	10238 10812 9214 9334	Collateral trust gold 4s1953	MN	8412 Sale 8014	8412 8512 82 May'25		83 85 <sup>8</sup> 4 81 82
Other Description         Disk Description         Prove Description	Chie T H & So East 1st 5s. 1960 J D Inc gu 5s. Dec 1 1960 M S	9714 9734 9 8758 Sale 8	$71_4  971_4  71_2  881_8$	3 63	95 <sup>1</sup> 2 99 <sup>8</sup> 8 75 90 <sup>1</sup> 8	15-year secured 61/g g 1036		10238 10318 1 11112 Sale 1	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	21	10178 10388 10912 113
Internet Tops are A		022 01-1- 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	24 25	$911_4 945_8 \\ 100 1031_2$	Litchfield Div 1st gold 3s_1951 J Louisy Div & Term g 3 kg 1953 J	J	7318	7214 Nov'25 - 8012 81	21	70 7312 7712 8214
Chen Obts A: Cut cons a	1st 6 1/s Series C	$\begin{array}{c} 35.8 & 100 \\ 1171_2 \text{ Sale } 11' \\ 1051_4 & -10 \\ 80 & 501_2 \end{array}$	$7_{-10}^{-7} 8 117_{-10}^{-1} 105_$	18 4	116 <sup>1</sup> 4 118 <sup>1</sup> 2 105 <sup>1</sup> 4 106	St Louis Div & Term g 3s 1951 J	A	$73^{3}_{4}$ 77 $81^{3}_{8}$ 83	74 Sept'25 - 81 8112		7184 77 79 8334
Decked J. m. 4.4	1st ref 5125 ser A	9934 Sale 9	$     \begin{array}{cccc}       93_8 & 100 \\       01_2 & 1001_2     \end{array} $	69	9934 10118	Registered 1951 F		8614 90	8614 Oct'25 -		86 88
pb-prent dis 4:46	C I St L & C 1st g 4s. Aug1936 Q F Registered. Aug1936 Q F Cin Leb & Nor gu 4s.g. 1042 M N	$93$ $94_{18}$ $93$ $92_{14}$ Sale $92_{14}$ Sale	334 Nov'25 - 2 9214		9158 9384 9012 9214	Ind Bloom ref 58 Series A1963 J		89 95	8814 Aug'25 -		8814 8814
Beschen D	Cin S & Cl cons 1st g 581928 J J Cleve Cin Ch & St L gen 48.1993 J D 20-year deb 41/a	0114 0112 0		1 36				99 <sup>1</sup> 2 99 <sup>1</sup> 2	9912 Nov'24 - 9912 Nov'25 -		99 101 9914 10034
Carter Div Let cold 4a	General 5s Series B 1993 J D Ref & impt 6s Series A 1929 J J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	012 Oct'25 - 314 10338		98 105 <sup>3</sup> 8	Adjustment & Series A 1052 A	Drl	75 Sale 74	7412 7612 75 Oct'25 -	235	66 79 67 78
The dep Hard Mark 100 Life at 441000 M K         844 sele         844 sele <td>DS Series D 106111 J</td> <td>9914 Sale 98 90 9138 90</td> <td>8<sup>3</sup>4 99<sup>3</sup>4 0 Oct'25 -</td> <td>137</td> <td>8812 91</td> <td>Certificates of deposit</td> <td>D</td> <td>57 Sale 5712</td> <td>57 58 57<sup>1</sup>8 57<sup>1</sup>8</td> <td>12 1</td> <td>57 65 57 6214</td>	DS Series D 106111 J	9914 Sale 98 90 9138 90	8 <sup>3</sup> 4 99 <sup>3</sup> 4 0 Oct'25 -	137	8812 91	Certificates of deposit	D	57 Sale 5712	57 58 57 <sup>1</sup> 8 57 <sup>1</sup> 8	12 1	57 65 57 6214
W W VALDY Hit E #4	Registered IM N	8414 Sale 84	4 <sup>1</sup> 4 84 <sup>1</sup> 4 0 <sup>1</sup> 8 July'25 -		8118 85 8018 83	Kefunding gold 4s1951 N James Frank & Clear 1st 4s_1959 J Ka A & G B 1st cn g 5s 1038 I		8678 8834	8712 8712	1	8512 90
Di de Mar Lis gu é 144. Est. 1030 M N Di de Valt 5é. 1054 M N Di de Valt 56. 1055 M N Di de	U U U GE I gen cons g 68 1934 J J	87 88 1071 <sub>2</sub> 107			8738 8812 10612 108	Aan & M 1st gu g 4s1990 A 2d 20-year 5s1927 J K C Ft S & M cons g 6s 1928 M	IN	100 10038 1	$00^{1}8$ $100^{1}4$	273	9914 1001 <sub>2</sub>
There show <i>J</i> has the matrix 1980   A 0 56, 367, 367, 367, 367, 367, 37, 37, 37, 38, 37, 37, 38, 37, 37, 38, 37, 37, 38, 38, 37, 38, 38, 38, 38, 38, 38, 38, 38, 38, 38	Cleve & Mahon Vall g 581933 A U Cleve & Mahon Vall g 581938 J J	$95^{1}_{4}$ $99^{3}_{4}$ $98^{3}_{4}$ $98^{3}_{4}$	318 June'25		9638 9818 9814 10014	K C & M R & B 1st gu 5s_1936 A	0	9958 100	9958 Nov'25 -		98 100 <sup>1</sup> 4
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Deries D 07991900 F A	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 <sup>1</sup> 2 Sept'25 3 <sup>3</sup> 4 83 <sup>3</sup> 4		8334 8618 8334 8534	Ref & impt 5sApr 1950 J Kansas City Term 1st 4s1960 J	JJ	9218 Sale 8538 Sale 8458	9178 9212 8434 8538 8518 Nov'25	52 43	8814 9234 8358 8778
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	liave Linion Torm 51/a 1079 A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	32	$\begin{array}{c} 93^{5}8 \ 100 \\ 104^{5}8 \ 107^{1}2 \\ 99^{1}2 \ 102 \end{array}$	Kentucky & Ind Term 4½s.1961 J Knoxville & Ohio 1st g 6s1925 J Lake Eric & West 1st g 5s.1937 J	J	7714 10	87 <sup>3</sup> 4 Nov'25 00 June'25	 10	87 <sup>1</sup> 2 89 100 100 <sup>3</sup> 4 99 <sup>3</sup> 4 101 <sup>1</sup> 4
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	Colorado & South 1st g 4s1945 J D Colorado & South 1st g 4s1929 F A Refunding & exten 4 1/3s1935 M N	9812 Sale 98 9478 Sale 94			9678 99 1 9058 9612	2d gold 5s1941 J Lake Shore gold 314s1997 J Registered 1997 J	JDD	7814 7912 7 7712 Sale	$79 79 79 79 771_2 7777777777$	16	78 81
Dubs Northern Ry list 6s1964 J         J         622 state         202 state         203 state	Col & Tol 1st ext g 481948 A C Col & Tol 1st ext 481955 F A Conn & Passum Riv 1st 481943 A O	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<sup>1</sup> <sub>4</sub> Apr'25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Debenture gold 4s	I S N	981 <sub>2</sub> Sale 9 961 <sub>8</sub> Sale 9	$     981_2  987_8 \\     961_8  967_8 $		$971_2$ $991_4$ $941_8$ $971_2$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	List ref 7 1/3 1936 J D Duba Northern Ry 1st 6s 1966 J J	88 Sale 87 104 <sup>3</sup> 4 Sale 104	34 10518	25		LOLI VALIN Y IST DI 24469 1940 J		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0214 10258 0678 Nov'25	6	$1003_4 \ 1031_4 \ 955_8 \ 98$
15 - ycar 5 + gas - 1937   M N   1033   Sale   1033   1033   Sale   1033   1033   Sale   1034   1034   Sale   1014   104   Lehk DV at RR gen 56 series - 2003   M N   1014   Sale   1014   102   4   1048   1054   1	Del & Hudson 1st & ref 4s1943 M N	9814 98 9014 Sale 90	14 9014	7		Registered	14	82 Sale 8 76 7	8134 8258 78 Nov'25		$   \begin{array}{cccc}     79 & 843_4 \\     78 & 81   \end{array} $
$ \begin{array}{c} 8574 & 9054 \\ \hline 0 \text{ consol} \ 1 \text{ consol}$	10-year 5/481937 M N 10-year secured 781930 J D D RR & Bdge 1st gu 4s g1936 F A	103 <sup>3</sup> 4 Sale 103 108 <sup>1</sup> 2 109 108	<sup>3</sup> 8 109	8 14		ehigh Val RR gen 5g Series 2003 M		10134 Sale 10 10214 10	0134 102 0238 Nov'25	4	9888 102 10118 10234
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Consol gold 4 <sup>1</sup> / <sub>2</sub> s1936 J J Improvement gold 581928 J D	85 <sup>1</sup> <sub>4</sub> Sale 84 87 <sup>1</sup> <sub>2</sub> 89 89	$\begin{bmatrix} 1_4 & 853_4 \\ & 89 \end{bmatrix}$	2				$     \begin{array}{ccccccccccccccccccccccccccccccccc$	5 Nov'25	7	10312 107 8314 8712
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} 934 & 931_2 \\ 965 & 4 \\ mach \\ Gold \\ 4a \\ math \\ math$	Den & R G West gen 5s_Aug 1955 M N Des M & Ft D 1st gu 4s1935 J J Temporary ctfs of denosit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		56		18t consol gold 48A1931 Q		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0014 Oct'25		9934 10214 94 9534
Dil Missabo & 2007 est. 1901 II 1 3 93 Sale 93 0075 1007 est. 1937 IN N 92 94 92 931e 11 871e 947g 2079 est pin deb 58 1937 A 0 1014 102 1013 1014 1014 1014 1014 1014 1014 1014	Det & Mack-Ist Hen g da 1005 J D	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 Feb'25 58 Sept'25		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Gold 481932 J Unified gold 481932 J	Dap	93 <sup>1</sup> 8 9 84 8	312 Aug'25	10	8978 9312 8214 85
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Dul & Iron Range lat 5g 1027 A O	93 Sale 93 1011 <sub>2</sub> 103	9312 Oct'25	11 1	$\begin{array}{c cccc} 91 & 94^{1}2 \\ 102 & 104 \end{array}$	Guar refunding gold 4s1949 M	8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 9312 378 Nov'25	- 11	8718 9478 82 8512
$ \begin{array}{c} 994 & 994 & 994 & 994 & 1 \\ 994 & 904 & 1 \\ 1001_2 & 1014 & 1004 & 1002_1 & 1014 \\ 1001_2 & 1014 & 1004_1 & 1002_1 & 1 \\ 1001_2 & 1014 & 1004_1 & 1002_1 & 1 \\ 1014 & 1014_1 & 1012_1 & 4 \\ 1014 & 1014_1 & 1014_1 & 1012_1 & 4 \\ 1014 & 1014_1 & 1014_1 & 1014_1 & 1014_1 & 1014_1 & 1014_1 \\ 1014 & 1014_1 $	Last Ry Minn Nor Div 1st 4a '40 A O	85 87 85 <sup>1</sup> 82 <sup>3</sup> 4 90 <sup>7</sup> 8 90	<sup>1</sup> 8 Nov'25 Oct'25		81 90 L 88 9078 L	oulsiana & Ark 1st g 5s1927 M ou & Jeff Bdge Co gu g 4s1945 M	5 1 8	$\begin{array}{c ccccc} 98^{7}\!_8 & 100 & 10 \\ 00^{5}\!_8 & 101 & 10 \\ 84 & 85^{1}\!_2 & 8 \end{array}$	0 <sup>3</sup> 8 Nov'25 0 <sup>1</sup> 2 100 <sup>5</sup> 8 5 <sup>7</sup> 8 Nov'25	2	9858 10034 9918 102 83 8714
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 Nov'25	-4 1	99 <sup>1</sup> 2 102 <sup>1</sup> 2 1 99 <sup>1</sup> 2 101 <sup>1</sup> 8 100 <sup>3</sup> 8 103	Unified gold 4s1937 M Collateral trust gold 5s1931 M	N 1 N 1	$\begin{array}{cccccc} 03 & 104 & 10 \\ 92^{3}_{4} & \text{Sale} & 9 \\ 00^{1}_{2} & 102 & 10 \end{array}$	$\begin{array}{cccc} 3 & Nov'25 & \\ 23_4 & 931_4 \\ 1 & Oct'25 & \end{array}$	19	10218 10512 9178 9534
As to colds g 48 prior       1996       J       75       Sale       748       7578       215       0947       7578       1st & ref 41/3 Series C2003 A O       9443       943       95       51       92       97         Registered       1996       J       71       7112       7018       OC 25       6744       7018       N O & M lst gold 68	The lat consol gold 7a ant 1965 A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 Nov'25	6 1	9938 10234 107 10934	10-year secured 7s1930 M 1st refund 516s Series A2003 A	0 1	$\begin{array}{cccc} 06^{3}_{8} \ {\rm Sale} & 10 \\ 06 \ \ {\rm Sale} & 10 \\ 02^{1}_{4} \ \ 103^{1}_{2} \ \ 10 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	29 33	$1055_8 \ 1081_2 \ 1041_4 \ 1087_8$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered1996 J J Ist consol gen lien g 4g 100g J J	75 Sale 745 71 7112 701 6678 Sale 661	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		6784 7018 6184 67	N O & M 1st gold 6s 1930	J 1	94 <sup>3</sup> 4 Sale 9 03 <sup>1</sup> 2 104 <sup>1</sup> 2 10	434 95 4 Nov'25	51	92 97 104 107
Co         Series B         S	Penn coll trust gold 4s 1961 F A 50-year cony 4s Ser A 1952 A O	9634 Sale 963 6912 Sale 687	2 Nov'25 4 96 <sup>3</sup> 4 8 69 <sup>3</sup> 4 1	7	9512 99 6212 6934	St Louis Div 2d gold 381980	A S S	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 91 6 Nov'25		86 91 <sup>1</sup> 8 61 66
	do Series B	691 <sub>2</sub> Sale 69 825 <sub>8</sub> Sale 791	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	29   34	60 6912 6958 8312 L	L&N South joint M 4s1952 J ouisy Cin & Lex gold 446s_1932 M	N	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	378 85 884 Nov'25	16	8111 8612

Due Jan. & Due Feb. c Due June. e Due May. h Due July. n Due Sept. o Due Oct. p Due Dec. s Option sale

# New York Bond Record—Continued—Page 3

BONDS N. Y. STOCK EXCHANGE Week ended Nov. 20.	F	rice riday w. 20.	Week's Range of Last Sale	Bonds	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended Nov. 20.	Interes	Price Friday Nov. 20.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1
anila RR (South Lines) 4s 1939 M Ist 4s1959 M anitoba Colonisation 5s1934 J	Bid N 63 N 65	6678	63 63 64 Nov'25	No. 2	6312 6714	Norf & West gen gold 6s1931 Improvement & ext 6s1934 Nore Plyer let gold		10618 10634	Low High 10618 Nov'25 10838 Apr'25 10634 Sept'25		Low H 106 10 10838 10 106 10
an G B & N W 1st 31/181941 J	a 100	58	9938 Nov'25 81 Nov'25 10112 Oct'25 10012 May'25		$\begin{array}{r} 973_4 \ 100^{1}_2 \\ 805_8 \ 84 \\ 993_4 \ 102 \\ 1001_2 \ 1001_2 \end{array}$	New River 1st gold1932 N & W Ry 1st cons g 4s1996 Registered1996 Div'l 1st llen & gen g 4s_1944	JJ	89 Sale 86 <sup>1</sup> 2 90 <sup>3</sup> 4 91 <sup>1</sup> 4	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	41 	88 8 86 8 8814 9
4s 1940 J J L & S Ist gold 3½s 1951 M Ist gold 3½s 1952 M	J 91 S 78 N 83	12 78 8312	9078 Oct'25 7718 Apr'24 8314 Nov'25		9034 92 7938 86	10-year conv 681929 Pocah C & C joint 481941 Nor Cent gen & ref 58 A1974 North Ohio 1st guar g 581945	JD	$\begin{array}{cccc} 146^{5_8} & \mathrm{Sale} \\ 90^{7_8} & 91^{3_8} \\ 102 & 103^{1_2} \\ 87^{5_8} & 88^{1_2} \end{array}$	10234 10234	194 2	12512 14 9018 9 10084 10 86 9
Registered         1931           4a         1940           J L & S 1st gold 3½s         1961           Ist gold 3½s         1951           20-year debenture 4s         1929           Id of N J 1st ext 5s         1929           Id of N J 1st ext 5s         1929           Il & No 1 st ext 5%s         1929	O 97 O 89 A 99 D 93	9212	9712 Nov'25 90 90 9912 Oct'25 94 Nov'25	2	$\begin{array}{r} 96^{1}{2} & 98 \\ 88 & 93^{1}{2} \\ 99^{1}{2} & 100^{3}{8} \\ 85^{1}{2} & 94 \end{array}$	Nor Pecific prior lien 48 1997	0 1	8478 Sale 8418 6112 Sale	8434 8538 8358 Oct'25 6118 6119		83 8 82 <sup>1</sup> 8 8 59 <sup>1</sup> 4 6
Cons ext 4½s (brown) 1934 J 11 Spar & N W 1st gu 4s 1947 M 11 w & State L 1st gu 3½s 1941 J	D 91 8 87 J 80	92 5 <sub>8</sub> 881 <sub>2</sub> 3 <sub>4</sub>	91 91 <sup>1</sup> 8 87 <sup>3</sup> 4 Nov'25 81 Nov'25	20	85 92 86 89 <sup>3</sup> 8 80 <sup>5</sup> 8 81 <sup>1</sup> 2	Registered 1997 General lien gold 38 2047 Registered 2047 Ref & impt 4 1/38 ser A 2047 Registered Ref & impt 68 ser B 2047	Q F J J	$\begin{array}{r} 58^{1}_{4} \\ 85^{1}_{4} \\ 82 \\ 107^{1}_{2} \\ \text{Sale} \end{array}$	57 <sup>1</sup> 2 Sept'25 86 86 <sup>1</sup> 2 85 <sup>3</sup> 4 Feb'25 107 <sup>1</sup> 4 108 <sup>1</sup> 2	6 	5712 6 83 8 8534 8 10438 10
		18 61	100 Sept'25 58 Sept'25 56 <sup>1</sup> 4 Nov'25 20 <sup>3</sup> 8 20 <sup>3</sup> 4		$\begin{array}{r} 985_8 \ 1021_8 \\ 513_4 \ 62^{1}_8 \\ 561_4 \ 60 \\ 19^{1}_4 \ 26 \end{array}$	Ref & Impt 6s ser B	1 1 1 1 1 1	$96^{3}_{4}$ $97^{3}_{8}$ $96^{3}_{4}$ $97^{3}_{8}$	$1067_8 May'25$ 9634 9738 9634 9634	39 55	105 10 9418 9 9488 9
Ist consol gold 5s	F 15 D 100 J 87	1512		2 	$\begin{array}{r}13^{1}{}_{2} \ \ 21^{1}{}_{4}\\100^{1}{}_{8} \ 102\\84^{1}{}_{2} \ \ 90\end{array}$	St Paul & Duluth 1st 581931 1st consol gold 4s1968 Nor Pac Term Co 1st g 6s1933	1 D	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	99 <sup>1</sup> 4 Mar'24 85 <sup>1</sup> 4 Oct'25 109 <sup>1</sup> 2 Oct'25 103 <sup>1</sup> 4 103 <sup>1</sup> 4		84 <sup>3</sup> 8 8 109 <sup>1</sup> 4 10 102 10
St P & S S M con g 4s int gu '38 J lat cons 5s1938 J lo-year coll trust 6 ½s1931 M lat & ref 6s Series A1946 J Marware 51/2	J 98 S 103 J 99	3 <sup>5</sup> 8 Sale 3 <sup>1</sup> 8 103 <sup>1</sup> 4 3 <sup>3</sup> 4 101 3 <sup>1</sup> 2 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5 9 1 27	$\begin{array}{r} 947_8 \ 1007_8 \\ 1021_4 \ 1048_4 \\ 983_4 \ 103 \\ 831_4 \ 911_8 \end{array}$	No of Cal guar g 58	1 1	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	10334 Apr'25 7212 7212 10014 Oct'25	6	10384 10 7114 7 9814 10
<b>5-year</b> 5 1/5	IN 92 J 99 J 93		92 <sup>1</sup> 2 Dec'24 99 <sup>3</sup> 4 99 <sup>3</sup> 4 93 <sup>1</sup> 4 Nov'25	1	99 <sup>1</sup> 4 100 <sup>1</sup> 8 91 94	General gold 5s1937 Ore & Cal 1st guar g 5s1927 Ore RR & Nav con g 4s1946	A O J J J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       27 \\       14 \\       3     \end{array}   $	9858 10 10038 10 8578 9 10034 10
Kan & Tex—1st gold 48_1990         J           K-T RR—Pr 1 5s Ser A_1962         J           O-year 4s Series B1962         J           IO-year 6s Series C1932         J	J 96	<sup>1</sup> <sup>8</sup> Sale <sup>31</sup> <sup>4</sup> Sale <sup>35</sup> <sup>8</sup> Sale <sup>27</sup> <sup>8</sup> Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1 150	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ore Short Line—1st cons g 5s. 46 Guar cons 5s	JD	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	104 $104.8105^{1}_{2} Nov'2597 97^{1}_{4}183^{1}_{2} 84$	149 30	10214 10 9638 8 81 8
Beouri Pacific (reorg Co)	A 89	918 Sale 9 Sale	8834 9038 8834 8914	597 74	7634 9278 83, 9034	Pacific Coast Co 1st g 5s1946 Pac RR of Mo 1st ext g 4s1938 2d extended gold 5s1938 Paducah & Ills 1st s f 4 1/4s1955	FA	$\begin{array}{ccc} 95 & {\rm Sale} \\ 91^{3}\!_{4} & 92 \\ 99^{3}\!_{8} & 99^{3}\!_{4} \end{array}$		41 20	82 90 98 <sup>1</sup> 4 94 <sup>1</sup> 7
Ist & refunding 6s Ser D_1949 F Ist & refund 6s Ser E int 1955 M General 4s1975 M	N 101 S 64	1 Sale	$\begin{array}{cccccc} 101^{1}8 & 102 \\ 101 & 101^{5}8 \\ 64^{1}8 & 66 \\ 87^{1}4 & 87^{1}4 \end{array}$	325	$\begin{array}{r} 99 & 1031_4 \\ 99^{5_8} & 102 \\ 62^{1_2} & 67 \\ 84^{3_4} & 89^{5_8} \end{array}$	Paducah & Ills 1st s f 4 1/s_1955 Paris-Lyons-Med RR 6s_1958 S f external 7s_1958	J J F A M S	$\begin{array}{c} 95^{1}_{8} \\ 78^{1}_{4} \text{ Sale} \\ 84^{1}_{2} \text{ Sale} \\ 85 \text{ Sale} \end{array}$	$\begin{array}{c ccccc} 95^{3}8 & 95^{3}8 \\ 76^{7}8 & 78^{1}4 \\ 84^{1}4 & 85^{1}4 \\ 84^{1}2 & 85 \end{array}$		7014 8014 80
0 Pac 3d 7s ext at 4%1938 J 0 & Bh prior lien g 5s1945 J Mortgage gold 4s1945 J 0 ble & Ohio new gold 6s1927 J 1st extended gold 6s1927 O 1st extended gold 6s1927 O	J 98		99 Sept'23 80 80 102 <sup>3</sup> 4 103	1 2	99 103 <sup>1</sup> 8 76 91	Paulista Ry 78	MNN	$\begin{array}{c} 1003_4 \ 101 \\ 941_2 \\ 913_8 \ \mathrm{Sale} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8	97 10 9178 8618 9012
Montgomery Div 1st g 5a 1047	A 9	934 10014	81 Nov'23 100 Nov'23	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Paris-Lyons-Med RR 681958 S f external 78	FA	$\begin{array}{c ccccc} 905_8 & 92 \\ 981_4 & 991_8 \\ 94 & Sale \\ 1021_8 & Sale \end{array}$	$\begin{array}{ c c c c c c c c } 92 & 92 \\ 987_8 & \text{Nov}'25 \\ 935_8 & 94 \\ 1017_8 & 1023_8 \end{array}$	78	9712 1 9118 9934 1
Be LOUIS DIV 08	J 10 J 10		100 <sup>1</sup> 2 Nov'25 85 <sup>1</sup> 2 Nov'25 109 <sup>1</sup> 2 Oct'25 102 Nov'25	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10-year secured 7s1930 15-year secured 61/181930 Registered	FA	108 <sup>1</sup> <sub>4</sub> Sale 111 <sup>3</sup> <sub>8</sub> Sale 109 <sup>1</sup> <sub>2</sub>	108 <sup>1</sup> 4 108 <sup>5</sup> 8 111 111 <sup>1</sup> 109 <sup>1</sup> 2 June'25	76 95	$ \begin{array}{c} 107^{1}2 \\ 109^{5}4 \\ 109^{5}2 \\ 97 \end{array} $
Fla & S 1st gu g 5s1937	D 7 0 10 A 10	$71_2$ $797_8$ $13_8$ $1013_4$ $01_4$ $1021_4$	7958 Nov'22 10134 1013 101 Sept'22	6	7634 82	Guar 3 1/18 coll trust Ser B. 1941	P A	81% 83%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	847g 8284 82
At By of Mex pr lien 4145-1957 J July 1914 coupon on Assent s f red June coup on Guar 70-year s f 4s		91 <sub>4</sub> Sale	30 Sept'24 19 Apr'23 19 191 87 <sup>1</sup> 2 July'24	2 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Guar 3 ½s trust ctfs C1942 Guar 3 ½s trust ctfs D1944 Guar 15-25-year gold 4s1937 Guar 4s Ser E1955		81 <sup>8</sup> 4 96 961	82 Nov'25 9578 Nov'25 8514 851	1	81 <sup>1</sup> 8 94 <sup>1</sup> 4 85 77 <sup>1</sup> 2
at RR Mex prior lien 4 ½ s. 1926 July 1914 coupon on	J	178 Sale	21 <sup>8</sup> 4 22 38 <sup>1</sup> 2 July'24 24 Sept'25	4	24 2412	Guar 4s Ser E		3418 30	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	s 10 19	$\begin{array}{c c} 771_2 \\ 315_8 \\ 99 \\ 971_8 \\ 1 \end{array}$
Assent with July '24 coup on Ist consol 481951 Assent with Apr 1924 coupon	1	6 17 <sup>1</sup> 3 <sup>7</sup> 8 96	34 34 28 Apr'2 16 <sup>1</sup> 4 Nov'2 94 Sept'2	5	24 34 1134 20 94 96	Pere Marquette 1st Ser A 5s. 1950 1st 4s Ser B	J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		12	80 92 <sup>3</sup> 8 104 1
ew England cons 5s	J 7	$   \begin{array}{cccc}       9_{3_4} & 82 \\       4 & \text{Sale} \\       0_{7_8} & 92   \end{array} $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	5 8 24	7934 8184 84 86 86 9214	Pine Creek regstd 08193	A	961 97	42 423 105 <sup>1</sup> 2 Mar'2 96 <sup>1</sup> 4 96 <sup>1</sup>	4 1	10512 1
O Texas & Mex 1st 6s Oct 1925	D -0	4 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 12	100 10134 9238 9814	Series D 43/28 guar	MM	9414		5 3	94 8934 90
tet 58 Series B	O g	$^{6}$ Sale $^{11_2}$ Sale $^{45_8}$	10138 1013 9458 Oct'2 9958 Oct'2	5 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Series F 4s guar gold 195	3	92 041	- 91 <sup>3</sup> 4 Nov'2 2 93 Aug'2 93 <sup>3</sup> 4 Sept'2	5	91
Y Cent RR conv deb 681935 Registered Oonsol 4s Series A1998 Ref & impt 43s "A"013 Registered Bef & impt 5s Series C2013 Registered		7 <sup>3</sup> 4 Sale 7 107 <sup>3</sup> 5 <sup>1</sup> 4 Sale	4 107 Sept'2 85 <sup>1</sup> 4 85 <sup>1</sup>	5 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Series J 4 1/28196 General M 5s Series A197		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	95 Oct'2 9912 991	5 5	94 <sup>8</sup> 8 96 <sup>1</sup> 8 971,
Y Central & Hudson Biyer		2 <sup>1</sup> <sub>2</sub> Sale 1 <sup>1</sup> <sub>2</sub> Sale		2 148	99 10214 9912 10118	Pitts & L Erie 2d g 58 a192 Pitts McK & Y 1st gu 68 193 Pitts Sh & L E 1st g 58 194		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100 <sup>5</sup> 8 Nov'2 2 106 Aug'2 100 <sup>1</sup> 4 Oct'2	5	9978 1 106 1 100 1 10018 1
Mortgage 3 1/8	J 77	75 <sub>8</sub> Sale 61 <sub>4</sub> 84 941 <sub>8</sub> Sale	94 94	5	74 7814 9212 96	Ist consol gold 5s	3 M 1 7 M 1	N 8878 N 10038	- 100 <sup>1</sup> 8 Oct 2 - 91 <sup>1</sup> 4 May'2 - 100 <sup>3</sup> 4 Nov'2	5	914 100 97
Registered	J	021 <sub>2</sub> Sale 01 921 75 <sup>3</sup> 4 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1st gen 5s series B 196 Providence Secur deb 4s195 Providence Term 1st 4s195	2 F / 7 M / 8 M	A 101 N 59 <sup>5</sup> 8	- 101 Nov'2 60 <sup>1</sup> 4 Nov'2 81 <sup>3</sup> 8 July'2	5	100 J 5311 8188
Registered 1998 Mich Cent coll gold 3 1/45 1998 Registered 1998 Y Chic & St L 1st g 4s 1997 Registered 1997	FA 7 FA 7		75 Oct'2 78 78 76 <sup>1</sup> 4 July'2	15	7518 761	Reading Co gen gold 4s199 Registered Jersey Central coll g 4s195			- 9478 May'2 34 9112 911	5 9	0214
1 Chic & St L 1st g 4s 1937 Registered	A O G WN O	)31 <sub>2</sub> Sale )31 <sub>2</sub> )5 Sale )2 <sup>3</sup> <sub>4</sub> Sale	- 89 Jan'2 9438 95 10258 103	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Richm & Dany deb 5s stpd_ 192 Rich & Meck 1st g 4s194 Richm Term Ry 1st gu 5s195	8 M	$\begin{array}{c cccc} N & 73 & 75 \\ J & 100 & 102 \end{array}$	$- \frac{1001_2}{741_2} \frac{1001_2}{\text{Oct'2}}$	4	99 <sup>3</sup> 4 74 99 <sup>5</sup> 8
Ref 51/38 Series A	AOA	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 97^{3}4 & 98 \\ 92^{5}8 & 93 \\ 89^{1}2 & \text{Oct'}2 \end{array}$	5		Rio Grande Sou 1st gold 4s_194 Guaranteed 194	0 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 6 May'2	5	5 6 821g
3d ext gold 4/58         1931           4th ext gold 58         1930           5th ext gold 48         1932           Y & Green L gu g 58         1946	NN 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	- 10014 Oct'2	5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R I Ark & Louis 1st 4 1/3	9 A 4 M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	[4 51]	85
Y & Harlem g 3 1/8	MN	79 80	- 80 July'2 2 100 <sup>1</sup> 2 Sept'2	5	7578 783 80 10014 1005 10512 1071	St Jos & Grand Isl 1st g 4s. 194 St Lawr & Adir 1st g 5s	6 J	<b>J</b> 86 88 <b>J</b> 77 <sup>1</sup> <sub>2</sub> 78 <b>J</b> 95 <sup>1</sup> <sub>8</sub> <b>O</b> 101 105	38 7734 77 95 Sept'2	<sup>8</sup> 4 1	85 <sup>1</sup> 4 75 <sup>1</sup> 2 91 <sup>5</sup> 8 101
Y & Jersey 1st 5s1943 Y & Long Branch gen g 4s 1941	FA 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>St L &amp; Cairo guar g 4s</li></ul>	1 J 1 A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3_4 \\ 1_4 \\ 68 \end{bmatrix}$	94 9914 9184
Y N H & Hart n-c deb 48 1941 Registered	N N N N N N N N N N N N N N N N N N N	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	68 Nov'2 60 June'2 2 60 <sup>1</sup> 2 Nov'2	5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered Riv & G Div 1st g 4s193	3 M I	J 92 <sup>1</sup> 2 N 88 <sup>3</sup> 4 Sale 99 <sup>3</sup> 4 100 76 <sup>7</sup> 8 Sale	93 Sept'2 8814 89 14 10014 Nov'2	284	9938
Y N H & Hart n-c deb 4s.1947 Registered	I Z I	57 $53^{18}$ $68^{1}$ $55^{12}$ Sale $57^{3}_{4}$ Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Prior lien Ser B 58	0 J 8 J 2 J	J 9158 Sale J 10278 Sale J 9918 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	68 41 12 198	8514 10178 9358
Jonateral trust 6s 1040	A OL (	947 <sub>8</sub> Sale	$= \begin{array}{c c} 947_8 & 97 \\ 883_4 & \text{Sept'2} \\ 961_2 & 100 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Cum adjust Ser A 68	50 Oc 11 J	0 9134 Sale t. 87 Sale	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 516	10384
Cons Dy non cons is		$591_2  603_631_8  681_641_2  65$	_ 61 Oct'2	18	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	St L Peo & N W 1st gu 58194 St Louis Sou 1st gu g 48193 St L S W 1st g 48 bond ctfs198	8 J 1 M 9 M	<b>S</b> 101 101 <b>S</b> 93 <sup>1</sup> 2 <b>N</b> 83 <sup>1</sup> 4 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 15	100 <sup>1</sup> 8 92 <sup>3</sup> 8 78
Non-conv deben 481956 Non-conv deben 481956 Y & Northern 1st g 581927 Y O & W ref 1st g 48.June 1992 General 481955 D gedstored	M S J D	0078 6712 Sale 6258 647	- 100 <sup>3</sup> 4 Aug'2 67 <sup>1</sup> 2 67 64 <sup>7</sup> 8 64	$\frac{25}{7_8}$ $\frac{1}{12}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 Consol gold 4s193		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	32	8158
Y Prov & Boston 4s1942			65 Apr'2 8612 Feb'2 8334 Nov'2	25	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	St Paul & K C Sh L 1st 4 1/8-194 St Paul E Gr Trunk 4 1/8194 St Paul Minn & Man con 48-195	17 J 33 J	A 85 <sup>1</sup> 4 Sali J 90 D 95 96	90 Oct'2	5	90 94 <sup>1</sup> 8 92 <sup>1</sup> 4
Y Susq & W 1st ref 581927 90 gold 4 ke	JJ	75 Sale 61 63 63 Sale	$745_8$ 75 61 Aug': 63 63	25	2 66 <sup>7</sup> s 76 59 <sup>1</sup> s 68 7 59 <sup>7</sup> s 66	1st consol g 4s193 Registered	33 J J 33 J	$\begin{array}{c cccccccccc} D & 1073_4 & 108\\ J & 1055_8 & 108\\ J & 991_8 & 99\end{array}$	$1_8 1073_4 107$ $1_4 106 \text{ Oct's}$ $1_4 993_4 99$	<sup>3</sup> 4 25 34	
General gold 5s		97 99 67 <sup>7</sup> 8 Sale 81 <sup>1</sup> 2 Sale	97 Sept': $67^{1}_{2}$ 68 $81^{1}_{4}$ 82		93 97 5978 701	Mont ext 1st gold 4s193	37 J	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9712 Apr's 12 9258 Nov's	25	9738 8758 90 88
a Due Jan. A Due July. p D	MIN 9	781 <sub>2</sub> Sale 961 <sub>8</sub>	- 9612 Nov's	25	9434 98	St Pani Union Depot 5819	72 J	J 10114 102	10114 101		4 100

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New York Bond Record-Continued-Page 4

<b>B</b> A & A Pass 1st gu g 4s1943 <b>J</b> B3 <sup>1</sup> 4 Sale 83 <sup>1</sup> 8 S3 <sup>3</sup> 4 17 81 85 <sup>1</sup> 4 Armour & Co 1st realest 4 <sup>1</sup> / <sub>2</sub> s1939 <b>J</b> 90 <sup>7</sup> 8 Sale 90 91 73 <b>Banta Fe Pres &amp; Phen 5s1942 M S</b> 98 <sup>5</sup> 8 98 <sup>5</sup> 8 Nov'25 98 <sup>5</sup> 8 102 Armour & Co of Del 5 <sup>1</sup> / <sub>2</sub> s1943 <b>J</b> 94 <sup>1</sup> / <sub>4</sub> Sale 93 <sup>7</sup> / <sub>8</sub> 94 <sup>1</sup> / <sub>12</sub> 149	
<b>S &amp; &amp; A Pass 1st gu g 4s1943 J J</b> 8314 Sale 8318 8334 17 81 8514 Armour & Co 1st real est 4 ± 1939 J D 9078 Sale 90 91 73 <b>Santa Fe Pres &amp; Phen 5s1942 M S</b> 9858 9858 Nov'25 9858 102 Armour & Co of Del 5 ± 81943 J J 9414 Sale 9378 9412 149	
	Part         Part <t< td=""></t<>

# New York Bond Record—Continued—Page 5

BONDS. Y. STOCK EXCHANGE Week ended Nov. 20.	Price Friday Nov. 20.	Week's Range or Last Sale	Bonda	Range Since Jan. 1.	BONDS N. Y STOCK EXCHANGE Week ended Nov. 20.	Interes Period	Price Friday Nov. 20.	Week's Range or Last Sale	Bonds	Range Sines Jan. 1
ols Bell Telephone 5s1956 ols Steel deb 4 1/s1940 Nat Gas & Oll 5s1940 ana Steel 1st 5s	Bid As D 10034 Sale	$\begin{array}{c} 943_4 & 951_4\\ 901_2 & Oct'25\\ 103 & 1031_2\\ 993_4 & Oct'25\\ 11 & Apr'25\\ 41_2 & Aug'25\end{array}$	No 55 24 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pierce Oil at 88Dec 151931 Pilabury F1 Milla 20-yr 681943 Pieasant Val Coal 1st g st 58.1928 Pocah Con Collieries 1st st 581957 Port Arthur Can & Dk 68 A.1953 1st M 68 Series B	J O J J J A AN	$\begin{array}{cccc} \textbf{B4d} & Azz \\ 104 & 106 \\ 102 & Sale \\ 973_4 & 981_2 \\ 901_2 & 92 \\ 1011_2 & 1015_8 \\ 1011_2 & 1021_2 \\ 99 & 100 \end{array}$	9734 Oct'25 9114 Nov'25 10112 10112 10134 Oct'25 9858 9978	7 8  7 7	Low H 10238 10 9958 10 97 9 88 9 9912 10 10044 10 9612 10
If dep stpd asstd 16 % sub rboro Rap Tran 1st 5s. 1966 amped	J 68 <sup>3</sup> 8 Sale 66 <sup>3</sup> 4 Sale 69 <sup>3</sup> 8 Sale M S 90 Sale M N 91 Sale M N 80 <sup>7</sup> 8 Sale A O 85 <sup>7</sup> 8 Sale	$ \begin{array}{c} 10^{1}_{2} \text{ Mar}^{2} 5^{2}_{3} \\ 66^{3}_{8} \\ 66^{3}_{8} \\ 66^{3}_{4} \\ 69^{1}_{4} \\ 70^{1}_{4} \\ 89^{3}_{8} \\ 90 \\ 89 \\ 91 \\ 80^{7}_{8} \\ 81^{1}_{8} \\ 86 \\ 87 \end{array} $	202 145	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Portiand Gen Elec 1st 5s1930 Portiand Ry 1st & ref 5s1930 Portland Ry Lt & P 1st ref 5s1930 Ist L & ref fis ser B Porto Ricsan Am Tob Ss1940 Pressed Steel Car 5s1933 Prod & Ref st Ss(with war'nts)'31 Without warrants attached	J MNANNA FMNNJJD	9434 9514 110 Sule 10934 110	9458 9458 8834 8844 9834 100 10534 10612 105 Oct'25 9412 95 10958 Oct'25 110 110	1 2 15 27 	9838 10 9212 9 8414 9 94 10 10458 10 101 10 9214 9 104 11 10958 11
rnational Paper 5e	M         B         98         Sale           M         S         106 <sup>1</sup> 2         Sale           J         99 <sup>1</sup> 2         100         Sale           M         S         101 <sup>3</sup> 4         Sale           M         S         101 <sup>3</sup> 4         Sale           M         S         104 <sup>1</sup> 4         Sale           M         N         104 <sup>1</sup> 4         Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	186 571 25 66 31 16 135 3	95 99 10112 10978 88 10712 9558 102 9814 10312 10113 10312 90 109 82 9219	Pub Serv Corp of N J gen 5s. 1950 Secured g 6s	AF4000JN0	$\begin{array}{c} 105 & \text{Sule} \\ 99^{5_8} & \text{Sule} \\ 103^{7_8} & \text{Sule} \\ 103^{3_4} & \text{Sule} \\ 106 & \text{Sule} \\ 107^{1_2} & \text{Sule} \\ 87^{1_8} & \text{Sule} \\ 96 & 96^{5_8} \\ 93^{3_4} & 94 \end{array}$	10434 10434 9938 9978 10338 10378 10312 10378 10534 10638 10434 10634 8614 8712	$     \begin{array}{r}       1 \\       90 \\       25 \\       54 \\       45 \\       21 \\       10 \\     \end{array} $	10338 10 95 10 987g 10 9958 10 10212 10 1024 16 86 9 9312 9 8916 9
28 County El & P g 5e 1937           Irchase money 6s 1997           12 County El 1st g 4s 1949           amped guar 4s 1949           28 County Lighting 5s 1954           4s	A O 102 <sup>1</sup> 2 103 A O 119 <sup>5</sup> 8 7 A 75 <sup>1</sup> 2 79 <sup>5</sup> F A 77 Sale J 98 <sup>3</sup> 4 Sale J 107 Sale D 107 <sup>1</sup> 4 109 93 94	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 3 15 2 1 2 8	99 103 11412 12014 75 7914 74 80 89 10114 10358 10812 10458 109 8958 9484 9814 10178	Ref & gen 5 \s ser A	F A J D M S M N M N J J	9018 Sale	9018 9012 60 60 11218 11212 104 10414 73 7412 91 9212 96 Nov'25 79 7914	$     \begin{array}{c}       11 \\       15 \\       1 \\       4 \\       22 \\       3 \\       \\       4     \end{array} $	8818 9 5712 7 110 11 10234 15 60 8 8518 9 9512 9 7716 8
Gas L of St L rei&ext 5s         1934           Ol & ref 5 /4s Series C 1953         1965           Sh C & Nav 8 f 4 /4s A. 1954.         1964           gh C & Nav 8 f 4 /4s A. 1954.         1964           gh C & Nav 8 f 4 /4s A. 1954.         1964           gh V alley Coal 1st g 5s. 1993.         1965.           Ave & P F 1st gu g 5s. 1993.         1964           Registered         1951           Registered         1951           Radistered         1951           Registered         1951           Strikered         1951           Strikered         1951	$M = \frac{10018}{4114} \frac{1001}{55}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	64  7 13	9514 102 9584 100 9938 10112 3912 4418 116 12038 115 11784 9784 10212 9778 98	St Louis Transit 5s	A J J A S J S O A	71 95 <sup>1</sup> 4 100 92 <sup>3</sup> 4 Sile 107 <sup>1</sup> 2 Sile 101 <sup>3</sup> 8 101 <sup>7</sup> 8 106 <sup>5</sup> 8 107 <sup>8</sup> 4 105 <sup>1</sup> 8 106 <sup>7</sup> 8 91 <sup>1</sup> 2 Sale 94 Sale	71 <sup>1</sup> 2 Oct <sup>2</sup> 25 95 Oct <sup>2</sup> 25 92 <sup>3</sup> 4 94 <sup>1</sup> 4 107 <sup>1</sup> 2 107 <sup>1</sup> 2 101 <sup>3</sup> 4 Nov <sup>2</sup> 25 107 107	53 1 1 14 12	7112 8 95 9 9012 9 104 10 9912 10 10578 10 10434 10 90 9 88 9
sv Ry 1st con 5s1930	J J 91 93	11534 Oct 25 9734 98 9614 Oct 25 9714 98 9312 July 25 8 8512 8512 9738 98	5 50 50 50 50 50 50 50 50 50 50 50 50 50	113 <sup>1</sup> 2 115 <sup>3</sup> 4 94 <sup>3</sup> 4 98 <sup>1</sup> 2 96 <sup>1</sup> 4 96 <sup>1</sup> 4 90 <sup>5</sup> 8 99 <sup>3</sup> 4 91 <sup>1</sup> 4 93 <sup>1</sup> 2 85 <sup>1</sup> 8 86 <sup>1</sup> 2 97 102	Ist in coll tr 6s C with warf 1927 Ist ilen 6 ½ s Ser B	J D J D F F A O D J J J J	10618 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	451 86 195 36 72 695 18 8	10412 11 8258 9 9914 10 9912 10 82 8 10672 12 102 10 99 10 99 10
er Austrian Hydro-Elec Co- t is f 6 1/8 1944 hat B ugar 7 1/18	$ \begin{array}{c} \mathbf{Q} \ \mathbf{J} \ 98^{1}8 \ 83^{1}6 \\ \mathbf{F} \ \mathbf{A} \ 103^{5}8 \ 83^{1}6 \\ \mathbf{J} \ \mathbf{J} \ 95^{5}8 \ 83^{1}6 \\ \mathbf{J} \ \mathbf{D} \ 102 \ 102 \\ \mathbf{F} \ \mathbf{A} \ 72 \ 73 \end{array} $	5314 Nov'22 102 102 12 89 89 9 9818 9859 9 104 10413 9 9534 9574 73 Nov'22 73 Nov'22	2 2 2 5 6 9 7 5 5 7	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	S'weat Beil Tel Ist & ref 5s. 1964 Southern Colo Power 6s1947 Spring Val Water g 5s1948 Standard Milling Ist 5s1930 Steel & Tube gen sf 7s Sor O 1951 Sugar Estates (Oriente) 7s1942 Synerico Oil Ist sf 7s1926 Syracuse Lighting Ist g 5s.1951 Tenn Coal Iron & R. gen 5s.1951	M N M N J J FA-I J D J J	9812 Sale 9834 9978 9978 101 10734 Sale 8818 89 95 96 9914 10114 103 Sule	9812 9912 9834 Oct 25 9634 9978 10734 108 8818 90 9512 9512 100 100 10212 10234	11 25 6 5 2 3	9314 9 9634 10 105 10 8712 9 90 9 9712 10 10072 10 9914 10
-Cont Petr 1st 6 5 6 1940 vale Steel & O conv e f 5s 1936 w Elec Ry & Lt cons g 5e .1926 elunding & exten 4 1/18 1931 eneral 5s 4	M S 92 Sald F A 100 100 J 96 <sup>5</sup> 8	$\begin{array}{c} e \\ 92 \\ 14 \\ 100 \\ -96^{5}_{8} \\ 89 \\ 0 \\ 89 \\ 89 \\ 89 \\ 89 \\ 89 \\ 89 $	2 161 2 5 	$\begin{array}{c} 9978 \ 10112 \\ 9478 \ 97 \\ 94 \ 100 \\ 8478 \ 9278 \\ 9884 \ 104 \\ 9614 \ 9934 \\ 9758 \ 10034 \end{array}$	Twenty-third St Ry ref 581962	J A J S A J M A J	98 8918	5414 55 3814 3914 95 Oct 25 109 10914 9734 98 9834 Oct 25 97 Sept 25	28 79 8 15	51 8 344 8 9358 9 10838 11 9734 10 98 10 97 9 61 7
Ltreal Tram Ist & ref 5s.1941 Tis & Co 1st s f 4 ½s	J J 97 Sal J 8478 Sal A 0 79 J J 9658 Sal J D 97 97 M N 9838 M N 9934 J J 5938 Sal	e 9634 967 e 8458 85 7718 Nov'2! e 9638 963 34 9712 Nov'2! 9838 Oct'2! 99 Nov'2! e 5912 613		94 9812 7812 87 77 7718 9558 9712 9658 10012 9512 9812 9776 101	Undergr'd of London 43481933 Income 68	JMMMJA	9258 96	9258 Oct 25 92 Oct 25 10334 10 138 101 101 100 100 10078 102 7912 Nov 25 86 Oct 25	172 1 3 24	89 86 <sup>1</sup> 8 94 <sup>1</sup> 2 99 <sup>3</sup> 6 100 100 100 102 <sup>5</sup> 8 10
Enam & Stamps 1st 5s. 1929           Ional Acmer 748	J         98%         1001         98%           M         10212         Sal         1013         Sal           J         D         1003         100         1007         Sal           J         D         1007         Sal         1031         Sal           M         N         10314         Sal         10314         Sal           J         D         9112         Sal         9014         Sal	$\begin{array}{c} 987_8 \ \operatorname{Nov}^{'2!}\\ e \ 1021_2 \ 1025_3\\ 1005_8 \ \operatorname{Oct}^{'2!}\\ e \ 1005_8 \ \operatorname{Oct}^{'2!}\\ e \ 1005_8 \ 101\\ e \ 1031_4 \ 1031_4\\ e \ 895_8 \ 911\\ e \ 891_2 \ 891\end{array}$	$     \begin{array}{c}       17 \\       8 \\       5 \\       38 \\       5 \\       37 \\       4 \\       2 \\       2 \\       16 \\       2 \\       5     \end{array} $	$\begin{array}{c} 80 & 99 \\ 98^{5}8 & 101^{1}2 \\ 100^{1}2 & 103 \\ 98^{1}2 & 101 \\ 99^{1}2 & 102 \\ 101^{1}2 & 104^{3}4 \\ 81^{5}8 & 92 \\ 88^{4}8 & 92^{5}8 \end{array}$	United Drug 20 yr 6s. Oct 15 194 United Drug 20 yr 6s. Oct 15 194 United Rys Inv 5s Pitts Issue 1920 Stamped United Rys St L ist g 4a193 United SS Co 15 yr 6s193	A O J J M N J M N	100½ Sale 10354 Sale 102 10218 100 Sale 100 Sale 100 7314 Sale 9418 9438	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 17 28 9 6 24 2 3	94 <sup>1</sup> 2 101 10 100 <sup>1</sup> 4 10 98 10 99 10 99 10 67 <sup>1</sup> 2 91
Dock 50-year let g 4s. 1051           Edison let & ref 6 1/8 A. 1041           tilen & ref 5s B	A 0 11414 Sal A 0 10118 Sal J D 10312 Sal F A 89 Sal M N 9712 102 F A 9912	$\begin{array}{c} e & 101 & 1015 \\ e & 1031_2 & 1033 \\ e & 883_4 & 89 \\ e & 883_4 & 89 \\ e & 1001_2 & Apr'2 \\ e & 100 & Oct'2 \\ e & 1_2 & 47 & Oct'2 \end{array}$	2 17 8 65 4 5 5 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	United Stores Healty 20-97 68 4. U S Rubber 1st & ef 5s ser A 194 10-yr 7 ½% see notes193 U S Steel Corp [coupon4]96 s f 10-60-yr 5s registered.4]96 Utah Lt & Trac 1st & ref 5s194 Utah Power & Lt 1st 5s195 Utah Lt & Trac 1st 5s195	J J J A A J J F A A A A A J J	$\begin{array}{c} 1031_8 & 1031_2 \\ 91 & \text{Sale} \\ 1071_2 & \text{Sale} \\ 1001_8 & 1003_8 \\ 105 & \text{Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1021 1 85 1041 1 1001 8 1041 4 1037 8 91 1003 4
ertificates of deposit. D-year adj inc $5s$ Jan 1942 Certificates of deposit. Rys Corp inc $6s$ Jan 1965 (4 Rich Gas 1st $6s$ 1963 State Rys 1st cons 4 $4s$ 1962 (5 secrics B 1909) State Rys 1st cons 4 $4s$ 1962 Steam 1st $25$ -yr $6s$ Ser A 1947 Telep 1st $dc$ gens 1 $4$ $4s$ 1939 D-year deben s 1 $6s$ - Feb 1949 Vece	<sup>312</sup> 25 <sup>5</sup> <sub>8</sub> Sal M N 100 <sup>1</sup> <sub>8</sub> 101 M N 59 <sup>1</sup> <sub>2</sub> Sal M N 80 80 M N 102 <sup>3</sup> <sub>8</sub> Sal M N 97 <sup>1</sup> <sub>4</sub> Sal	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Utlea Gas & Elee ref & ext 5: 195 Victor Fuel Ist af 5s195 Va-Caro Chem 1st 7s194 Certificates of deposit stmp Stpd as to payt 40% of prin 1st 7s194 Ctf of deposit	7 J J 7 J D 7	$\begin{array}{c} 103 \\ 103^{1_4} \\ 104^{1_4} \\ 104^{1_4} \\ 104^{1_4} \\ 104^{1_4} \\ 8ale \end{array}$	58 Oct'2 10312 1041 10312 1051 10234 Oct'2 10384 1041	5 10 8 6  2 31 2 77	984 1 53 73 1 711 1 68 1 981 2 98 1 941 2
D-year refunding gold 6a. 1941 gara Falls Power 1st 5s. 1932 ef & gen 6s	A O J J J 102 Sal A O 105 <sup>1</sup> <sub>2</sub> 106 M N F A Sal F A		5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Certifs of dep without warr Certifs of dep with warrants Va Iron Coal & Coke 1st g 5s 194 Va Ry Pow 1st & ref 5s		911 <sub>8</sub> 97 977 <sub>8</sub> Sale 88 Sale 95 Sale 797 <sub>9</sub> Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 4 1 4 86 2 9 18 4 7	43 42 <sup>1</sup> 2 1 41 90 93 <sup>1</sup> 4 86 89 <sup>7</sup> 2 76 99 <sup>3</sup> 4 1
st & ref 25-yr 6s Ser B 1941 thwest'n Bell T 1st 7s A 1941 th W T 1st 6g 4/5s gtd. 1934 o Public Service 7/5s A 1946 st & ref 7s series B 1947 o River Edison 1st 6s 1948 Ben Cool 1st 6s 1948	A O J J J J F A 112 F A 111 <sup>1</sup> <sub>2</sub> Sal 102 <sup>3</sup> <sub>8</sub> 102	e 9738 973 9314 Jan'2 e 105 1051 10712 Jan'2 9512 Oct'2 11214 Nov'2 e 11112 1111 234 10238 1023		93 9918 9314 9314 103 10714 10788 10778 9488 98 108 11284 10788 1112	West Ky Coal ist 78	3 M 8	9934 Sale	$\begin{array}{c} 4 \ 101^{14} \ 101^{1} \\ 101^{14} \ 101^{1} \\ 99^{12} \ 100^{1} \\ 107 \ 107^{1} \\ 99^{12} \ 99^{3} \\ 8 \ 98^{3}4 \ \text{Sept'2} \\ 8 \ 103^{12} \ 103^{3} \\ 86^{1}4 \ 87 \end{array}$	4 5 4 4 4 18 2 12 35 5	98 1 10012 1 9334 1 10414 1 9318 9612 10012 1 8512 98 1
and tower N F ist 5s 1943 ard ortansmission 5s 1945 ist 25-yrs f g 7/48 Ser B 1947 iffic G & El gen & ref 5s 1942 Pow & Lt 1st & ref 20-yr 5s '30 iffic Tel & Tel 1st 5s 1937 ief M 5s series A 1957	<b>F</b> A 9958 100 9938 99 <b>F</b> A 104 104 <b>F</b> A 10014 Sal <b>J</b> J 9734 Sal <b>F</b> A 9914 Sal <b>J</b> J 10138 Sal	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	98 10034 97 9934 9534 106 8938 10112 9319 99 98 100 9918 102 9219 10014	Viewire Spatie of deposit Wickwire Spen Steel 1st 7s193 Wickwire Spen Steel 1st 7s193 Certificates of deposit Certificates of deposit stampe Wickwire Spatie (Co 7s. Jan 193	6 F A 1 M N 5 J J d MN	11114 Sale 10614 Sale 76 77 90 747 70 74	$ \begin{smallmatrix} 102 & 102 \\ 97^{1}4 & 97^{1} \\ 111 & 111^{1} \\ 106^{1}8 & 106^{3} \\ 76^{7}8 & 77 \\ 75^{1}8 & Oct^{1}2 \\ 8 & 75 & Oct^{2} \\ 75 & 75 \end{smallmatrix} $	$ \begin{array}{c}       6 \\       2 \\       20 \\       4 \\       4 \\       4 \\       5 \\       5 \\       \\       4 \end{array} $	9918 1 9258 10912 1 10558 1 76 7518 75 75
-Amer P & T ist 10-yr 78 1930 onv s f 68 - Lex st leasehold 6 348 - 1963 & Passalc G & El cons 5s 1949, p Gas & C lst cons 6s - 1943, stunding gold 5s - 1947 iadelphia Co coll tr 6s A 1944 5-year conv deb 548 - 1933 s & Reading C & I ref 5s 1973 coe-Arrow Mot Car deb 8s 1943	M N 109 Sal J J 92 94 M S 9914 101 A O 11018 M S 9918 Sal F A 10418 Sal M S 9812 Sal J J 10018 Sal	$\begin{array}{c} e & 107^3 4 & 110 \\ 1^2 & 92^{1}_8 & Nov'2 \\ 9914 & 991 \\ - & 110^{1}_4 & Oct'2 \\ e & 98^5_8 & 993 \\ e & 103^{1}_2 & 104^{1} \\ e & 98^{1}_4 & 98^{3} \\ e & 99^{5}_8 & 100^{1} \end{array}$		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Willow-Overland s f 6 3/3 193 Willson & Co 1st 25-yr s f 68.194 Registered 10-year conv s f 68 192 Certificates of deposit 10-yr conv s f 7/56 p193 Certificates of deposit Winchester Arma 7 56 194	A C 8 J D 1 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}             24 & 26 \\             25 & \\             25 & \\             2 & 48 \\             22 & 48 \\             100 \\             4 & 3       \end{array} $	9158 93 55 53 53 53 53 8 59 38 10014

# 2508

BOSTON STOCK EXCHANGE—Stock Record See Next P

2508	5	В	OSION	STOC	K EXCH	IANG	E—Stock Record	See Next P	age		
HIGH AT	ND LOW BA	LE PRICES	-PER SHA	RE, NOT PI	ER CENT.	Sales	STOCKS	Range for	Year 1925.		HARE
Baturday, Nov. 14.	Monday, Nov. 16.	Nov. 17.	Wednesday, Nov. 18.	Thursday. Nov. 19.	Friday, Nov. 20.	for the Week.	BOSTON STOCK EXCHANGE	Lowest	Highest	Lowest	Highess
				1000.13.	1400.20.		Railroads				1198885
$*1631_4 164 \\ 815_8 821_4 \\ 1001_2 1001_2$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	81 8214	$*1631_4  164  811_2  82$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$267 \\ 1,464 \\ 277$	Railroads       Boston & Albany       Do pref.       100       Do 1st pref.       100       Do 2d pref.       100       Do 2d pref.       100	156 Feb 18 7514 Mar 17 92 Jap 16	16434 Jan 7 86 Jan 2 10114 Nov 16	14578 Mar 7134 Aug 8714 Dec	164 Dec 85 De 9614 May
$\begin{array}{ccc} 119 & 119 \\ 106 & 108 \end{array}$	$120 121 \\ 1091_2 110$	$\begin{array}{cccc} 120 & 120 \\ 109 & 109 \end{array}$	$\begin{smallmatrix} 120 & 120 \\ 108^{1}{}_2 & 108^{1}{}_2 \end{smallmatrix}$	$\begin{array}{c} 1193_4 \ 1201_2 \\ 1081_2 \ 110 \end{array}$	$\begin{array}{ccc} 120 & 121 \\ 112 & 113 \end{array}$	$262 \\ 1,218$	Do 1st pref100 Do 2d pref100	109 Mar 31 94 Mar 20	121 Nov 16 113 Nov 20	107 Dec 92 Sept	11614 Jan 1014 Dec
$351_2 361_2$ *33 51 53	$\begin{array}{cccc} 35 & 36 \\ *33 & 34 \\ 51^{1}2 & 52 \end{array}$	$\begin{array}{cccc} 331_2 & 351_2 \\ 33 & 35 \\ 50 & 521_2 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 333_4 & 345_8 \\ 33 & 331_2 \\ 51 & 52 \end{array}$	$\begin{array}{cccc} 341_2 & 37 \\ 34 & 351_2 \\ 501_2 & 52 \end{array}$	$8,541 \\ 181 \\ 3,304$	Boston & Maine100 Do pref100 Do Series A 1st pref100	111: Apr 24	37 Nov 20 37 Oct 23 5314 Nov 5	$\begin{array}{ccc} 81_2 & Jan \\ 12 & Jan \\ 13 & June \end{array}$	2514 Nov 2678 Nov 3714 Nov
$ \begin{array}{cccc} 72 & 73 \\ 67 & 671_2 \end{array} $	$\begin{array}{ccc} 70 & 73 \\ 651_2 & 66 \end{array}$	$\begin{array}{cccc} 70^{1}4 & 72 \\ 65^{1}2 & 66^{1}2 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 70 & 70 \\ 64 & 64^{1}2 \end{array}$	$\begin{array}{ccc} 71 & 73 \\ 63 & 66 \end{array}$	$771 \\ 1,197$	Do Series B 1st pref100 Do Series C 1st pref100 Do Series D 1st pref100	29 Apr 27	74 Nov 6 67 <sup>1</sup> 2 Nov 14	171 <sub>2</sub> Jan 16 Feb	48 Nov 41 Nov
$ \begin{array}{r} 92 & 92 \\ *175 & 178 \\ 5912 & 6012 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccc} 90 & 91 \\ *175 & & \\ 59 & 6012 \end{array} $	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	90 93 5814 5812		Boston & Providence100	167 Feb 26	96 Nov 6 180 May 28 62 <sup>1</sup> <sub>2</sub> Nov 12	23 Jan 43 Jan 18 May	62 Nov 172 Nov 3812 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 67 & 69 \\ 60 & 61 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} 67 & 67 \\ *60 & 61 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 661_2 & 663_4 \\ 60 & 60 \end{array}$	1,910 328	Do 1st pref100 Do pref B100	60 July 31 51 Aug 26	71 Apr 3 6212 Jan 12	5812 Jan 48 May	71 Dec 6112 Nov
$\begin{array}{cccc} 45 & 46 \\ 41^{1}{}_2 & 43 \\ 41 & 41^{1}{}_8 \end{array}$	$\begin{array}{cccc} 45 & 46 \\ *41 & 42 \\ 40 & 41^{1}4 \end{array}$	$\begin{array}{cccc} 45 & 45 \\ 43 & 43 \\ 39^{1}{}_{2} & 40^{3}{}_{8} \end{array}$	$441_2 443_4$ *41 $387_8 401_8$	$\begin{array}{r} 44 & 441_4 \\ *415_8 & \\ 38^{3}_8 & 395_8 \end{array}$	4312 44 3938 4014	2,142 30 4,076	Last Mass Street Ry Co. 100           Do ist pref	35 Sept 3 23 May 27 28 Mar 30	48 Mar 10 45 <sup>1</sup> <sub>2</sub> Oct 27 41 <sup>1</sup> <sub>4</sub> Nov 16	28 May 25 June 14 Jan	4614 Dec 3711 Apr 3314 Dec
* 85	*83 85	85 85 * 119	*85 86	$^{*8512}_{115}$ $^{8612}_{115}$	86 86	16	Norwich & Worcester pref_100	100 Jan 13	86 Nov 20 125 Oct 22	1	81 Nov 108 Nov
*110 111 55 55 * 100	110 110 *95 97	*110 *50 54 *9512 97	111 111 	110 111 97 97		162 100	Old Colony100 Rutland pref100 Vermont & Massachusetts_100	96 Jan 2 45 <sup>1</sup> 4May 1 87 Feb 24	113 Oct 30 6312 Jan 2 98 Nov 7	721 <sub>2</sub> Jan 34 Mar 70 Jan	98 Nov 64 Nov 9315 Nov
*314 312	*312 384	*314 312	318 314	318 318	318 318	705	Miscellaneous Amer Pneumatic Service25	212 Mar 25	414 Jan 7	1 Nov	414 Dec
*21  2112  14114  14112  7234  73	$*203_4$ $211_4$ $1411_8$ $1411_2$ $72$ $721_4$	$\begin{array}{cccc} 21 & 21^{1}_{2} \\ 140^{3}_{4} & 141^{1}_{4} \\ 72 & 72 \end{array}$	$\begin{array}{cccc} 21^{1}_{4} & 21^{1}_{4} \\ 140^{3}_{4} & 141^{3}_{8} \\ 71 & 72 \end{array}$	$\begin{array}{cccc} 21 & 21^{1}_{4} \\ 140^{7}_{8} & 141^{1}_{4} \\ 71 & 71^{1}_{8} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,664	Do pref 50 Amer Telephone & Teleg_100 Amoskeag MfgNo par	1612 Mar 25 13038 Jan 2 6112 May 6	2214 Sept 14 14334 June 18 87 Aug 8	12 Jan 121 June 5712 Oct	2014 Des 13412 Des 83 Jan
7512 7512 *1712	*75	75 75 <sup>1</sup> 4 *17 <sup>1</sup> 2	75 75 *171 <sub>2</sub>	*75 7712 *1712		319	Art Metal Construction Inc. 10	7014May 11 14 Jan 16	8634 Aug 20 16 Aug 20	69 Oct 13 Aug	79 Aug 16 Feb
$585_8$ 59 $161_2$ $161_2$ $991_2$ $993_4$	$58^{18}$ $59^{38}$ $16^{14}$ $16^{58}$ $99^{12}$ $99^{34}$	$58 5958 \\ 16^{1}2 16^{5}8 \\ 99 9934$		$58^{3_8}$ $59^{3_8}$ $16^{1_2}$ $16^{7_8}$ 98 $99$	$583_4 593_8 \\ 163_4 17 \\ 100 100$	2,400	Atlas Plywood t cNo par Atlas Tack CorpNo par Bigelow-Hartf Carpet_No par	461 <sub>2</sub> Aug 25 91 <sub>2</sub> Aug 21 98 Nov 19	60 <sup>1</sup> 8 Nov 9 17 <sup>1</sup> 4 Sept 19 109 <sup>1</sup> 2 Oct 8	6 June	104 Jan
*107 108 $341_2$ $351_2$ 64 $64$	*107 108 35 $35^{1}_{4}$ 65 65	*107 108 $34^{1}_{2}$ $35^{1}_{2}$ $64$ $64^{1}_{2}$		$\begin{array}{cccc} 107^{1}{}_{2} & 107^{1}{}_{2} \\ 35^{1}{}_{8} & 35^{1}{}_{2} \\ 64 & 64 \end{array}$	3514 3512	101	Boston Cons Gas Co pref _ 100 Connor (John T) 10 Dominion Stores, LtdNo par	103 Jan 17 20 Jan 26 284 Jan 30	108 <sup>1</sup> 4 Aug 31 36 Nov 18	100 Dec 2018 Dec 2412 May	108 July 28 <sup>1</sup> 8 Mar 35 Sept
*100	*100	*100 4	*100	*100	334 334	140	East Boston Land	99 June 12 1 <sup>1</sup> <sub>2</sub> Apr 30	74 Oct 29 99 June 12 638 Sept 23	84 Jan 2 Sept	8812 Des 3 Feb
$5 5 851_2 861_2 $ *441 <sub>2</sub> 45	$51_2$ $53_4$ 85 86 *441 <sub>2</sub> 45	$51_2$ $51_2$ 84 85 *441 <sub>2</sub> 45		5 5     80 82     44 44		3.3201	Eastern SS Lines, Inc 25	3 July 29 42 Mar 9 35 Jan 15	634 Jan 24 88 Nov 12 4614 Oct 31	4 Oct 38 Jan 34 <sup>1</sup> 8 Jan	812 Feb 5514 Mas 40 Feb
97 97 20938 20934	*97 98 2091 <sub>2</sub> 210	99 99 210 210	*97 99 210 210	*97 99 20834 20934	20812 209	488	Do prefNo par 1st preferred100 Edison Electric Illum100	89 Jan 3 200 Jan 5	100 July 20 213 May 21	8512 Jan	93 Mar 20412 Dec
$^{*4}_{*22}$ $^{5}_{24}$	*4 5 *22 23	*4 5 *22 23	*4 5 *22 23	$^{*4}_{*22}$ $^{5}_{231_2}$	412 412		Elder Mfg Co (v t c) 10 Balveston-Houston Elec100	318 July 1 17 Oct 6	534 Oct 9 38 Jan 7	21 <sub>2</sub> Jan 13 Jan	5 Des 41 Des
*8034 3618 3718	*8034	*8034	*80 <sup>3</sup> 4 *36 <sup>1</sup> 2 37	*8034		675	Georgia Ry & Elec	115 <sup>3</sup> 4 Feb 27 78 <sup>1</sup> 2 Apr 15 32 <sup>8</sup> 4 Aug 29	115 <sup>3</sup> 4 Feb 27 84 <sup>1</sup> 4 Sept 8 43 July 1	1134 Mar 79 Aug	1161 Sept 80 Jap
$103 1041_2$ *1212 13 * 701_2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 100 & 1011_2 \\ *121_2 & 13 \\ 693_8 & 693_8 \end{array}$	$\begin{array}{cccc} 100 & 1011_2 \\ *121_2 & 13 \\ 681_2 & 681_2 \end{array}$	$\begin{array}{cccc} 101 & 101^{1}{}_{2} \\ *12^{1}{}_{2} & 13 \\ 68^{1}{}_{4} & 68^{1}{}_{2} \end{array}$	$\begin{array}{cccc} 1011_2 & 103 \\ 12 & 12 \\ 69 & 69^{5}8 \end{array}$	100	Allette Safety Razor_No par Greenfield Tap & Die25 Good RubberNo par	57 <sup>1</sup> 2 Jan 2 11 May 12 52 May 6	10934 Sept 24 1512June 1 72 Oct 2	5512 Oct 1218 Nov 46 Mar	581g Oct 157g Jan 60 Dec
$731_2$ $731_2$ *.25 .50	*7212 7312 .25 .25	*72 73 .35 .35	*7112 7212 *.25 .50	.25 .25		101	nternational Products_No par	5212 Jan 5 .12 Aug 20	80 Oct 1 2 Jan 3	41 Apr .10 Feb	59 Nov 3 Dee
*212 4 *95	*21 <sub>2</sub> 4 *95	*21 <sub>2</sub> 4 *95	*214 4	*21 <sub>2</sub> 4 *95			De pref100 Kidd r, Peabody Acceptance Corp Class A pref100	1 July 13 821 <sub>2</sub> Jan 6	10 <sup>1</sup> 2 Jan 9 95 June 16	.25 Feb 80 Jan	16 Dec 881g Dec
*8 8 <sup>12</sup> 70 12 <sup>1</sup> 2 12 <sup>1</sup> 2	8 8 *1214 1234	8 8 *1214 1212				143 1	ADDY, MCNelli & LADDY 10 Ancoln Fire Insurance 20 Oew's Theatres 25	6 <sup>1</sup> 4 Apr 16 68 <sup>1</sup> 4 Nov 4 11 <sup>1</sup> 4 Aug 11	938 Jan 7 7014 Mar 2 1378 Jan 5	4 June 70 Jan 9 Mar	811 Dec 71 Nov 13 Dec
7512 7578 *6912 7012	7514 76 x67 67	*75 76 67	75 7512 6712 6712	75 75 <sup>1</sup> 4 *x68	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	111	Do pref 100	68 Feb 3 631 <sub>2</sub> Jan 9	78 Sept 22 70 Oct 5	66 Nov 62 June	81 Feb 70 Jan
192 192 *9 11 *80 125	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*192  193	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$188 190 \\ 10 1012$	190 190	80 1	Aergenthaler Linotype100 Aexican Investment, Inc 10 Aississippi River Power100	167 Jan 7 714 Sept 21 38 Jan 2	197 Oct 14 1634 Jan 15 124 Oct 27	61 <sub>2</sub> Jan 19 Feb	172 Dec 1788 Feb 364 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*9384 96 484 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	94 94 4 <sup>7</sup> 8 5	*9334 95 434 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,805 I	Do stamped pref100 Vational Leather10	8712 Jan 10 4 Apr 22	9614 Nov 4 634 Jan 13	80 Jan 2 Apr	90 Sept 538 Nov
*.40 .45 $*91_2$ *7 9	$^{*.40}_{*91_2}$ $^{.45}_{}_{}$	$ \begin{array}{ccc} .40 & .40 \\ ^{*91_2} & \\ ^{*8} & 9 \end{array} $	*.40 .45 *9 <sup>1</sup> 2 *8 10	*.40 .45 *8 10 *9 10		405	New Eng. Oil Ref. Co. tr ctfs_ Do pref (tr ctfs)100 New Eng South Mills_No par	.20 Feb 9 5 <sup>3</sup> 4 Apr 7 5 Aug 20	2 June 22 12 Sept 8 11 Feb 9	.50 Dec 6 Dec 8 May	514 Apr 3114 Mar 1514 Mar
* 3534 *	117 35 117 1171 <sub>2</sub>	35 1161 <sub>2</sub> 117	$1161_2 117$	$\frac{35}{1151_2}$ $\frac{35}{1181_2}$	1187 <sub>8</sub> 1221 <sub>2</sub> x30 30	3.545	Preferred100 New England Telephone100 Drpheum Circuit, Inc 1	24 <sup>1</sup> <sub>2</sub> May 7 99 Apr 21 21 <sup>1</sup> <sub>8</sub> Oct 22	55 Jan 14 122 <sup>1</sup> 2 Nov 30 32 <sup>3</sup> 4 July 30	40 July 98 Dec 14 Jan	7112 Mar 11512 Jan 2812 Dec
			$\begin{array}{c cccc} *30 & 31 \\ z60 & 60 \\ 691_2 & 70 \end{array}$	*x5934 6014 *69	60 6014	265 I 350 I	Plant (Thos G). 1st pref 100	521 <sub>2</sub> June 12 32 Aug 3	8112 Jan 13 75 Oct 16 18 Apr 3	6918 Oct 65 Sept	87 Feb 741 <sub>4</sub> Mar
* 114	$*151_{2}$ 1578 114 114 115 115	$*151_2$ $157_8$ $*11_4$ $13_4$ $115$ $1153_8$	$157_8$ $157_8$ *114 $13_4$ 11512 11512	$157_8$ $157_8$ * $11_4$ $13_4$ 115 $1151_2$	$157_8 157_8$ $115 1151_2$	25 H	Reece Button Hole 10 Reece Folding Machine 10 wift & Co100	15 <sup>1</sup> 4 Aug 12 1 <sup>1</sup> 4 Nov 12 109 <sup>1</sup> 4 Apr 22	18 Apr 3 234 Jan 8 120 Feb 6		17 July 3 Jan 118 Dec
$*67   69 \\ *4   41_2$	*6812 69 *312 5	*67 69 *4 412	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$*681_2 691_2 \\ *4 41_2$	6912 70	415 7	Corrington       25         Jnion Twist Drill       5         Jnited Shoe Mach Corp       25	45 <sup>1</sup> 2 Apr 13 3 Oct 23 40 <sup>3</sup> 4 July 29	70 Oct 3 712 Jan 23 50 Nov 4	35 <sup>1</sup> 2 June 5 Dec 34 Jan	52 Dec 10 Feb 43 <sup>3</sup> 4 Dec
$\begin{array}{ccc} 48 & 48^{1}{}_{2} \\ 28^{1}{}_{8} & 28^{1}{}_{8} \\ 25^{7}{}_{8} & 25^{7}{}_{8} \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1,060 465 V	Do pref 25 Ventura Consol Oil Fields 5	261 <sub>2</sub> Jan 13 191 <sub>2</sub> Jan 3	29 Oct 22 26 Nov 18	2458 Feb 194 Oct	2814 Nov 27 Jan
$\begin{array}{cccc} 251_2 & 261_8 \\ 151_4 & 151_4 \\ *20 & 21 \end{array}$	26 2612	$\begin{array}{cccc} 25^{1}2 & 26^{1}8 \\ *15^{1}4 & 15^{3}4 \\ *20 & 21 \end{array}$	$25^{1}_{4}$ 26 *15^{1}_{4} 15 <sup>3</sup> <sub>4</sub> 20 <sup>1</sup> <sub>4</sub> 20 <sup>3</sup> <sub>4</sub>	$151_4$ $151_2$ *201_4 21	$15^{3}_{4}$ $16^{5}_{8}$ $20^{1}_{4}$ $20^{1}_{4}$	8,368 3,960 V	Certificates of deposit ValdorfSys, Inc, new sh No par Valth Watch Cl B com_No par	1934 Nov 5 1412 Aug 4 5 Jan 15	26 <sup>1</sup> <sub>2</sub> Nov 16 19 <sup>3</sup> <sub>4</sub> Jan 3 23 Oct 14	1378 Apr 612 Jan	20 Nov 1012 Feb
42 42 *90 95	42 43 *90 95	*41 45 *90 95	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4184 4184	479	Do pref trust ctfs100 Do prior pref100	1714 Jan 3 65 Jan 6	4314 Oct 14 9312 Oct 10 2714 July 29	14 June 621 <sub>2</sub> Dec 151 <sub>2</sub> June	231g Feb 73 Feb
$\begin{array}{cccc} 23^{1}8 & 25^{7}8 \\ 45^{1}2 & 45^{1}2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 22 & 223_4 \\ 45 & 451_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 221_2 & 221_2 \\ 45 & 45 \end{array}$	3,581 V 1,073 V	Valworth Manufacturing. 20 Varren Bros	16 <sup>3</sup> <sub>4</sub> June 2 37 Jan 2 37 <sup>5</sup> <sub>8</sub> Jan 10	4312 July 1	2958 Jan 3434 Apr	22 Feb 3934 Nov 41 Jan
*421 <sub>2</sub> 431 <sub>2</sub> *42 44		*43 44 *42 44		+ 10 11			Do 2d pret	401 <sub>2</sub> Jan 17	46 Mar 2	38 Mar	42 Jan
*.15 .40 *.10 .20 *.90 114	*.16 *.10 .20 *.90 114	*.15 .40 *.10 .20 $1^{1}_{8}$ $1^{1}_{8}$	*.15 .40 *.10 .20 $1^{1}_{8}$ $1^{1}_{8}$	*.15 .40 *.10 .20 $*.90$ $1^{1}8$	*.15 .40 *.10 .20 $*.90$ $1^{1}8$	A	dventure Consolidated	.15 Feb 16 .10 Mar 3 .90 Sept 21	.25 Jan 26 .25 Jan 2 3 Jan 10	.15 Dec .10 June 5 June	.51 Dec .25 Dec 31g Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$133_4 141_4 561_2 561_2$	$     \begin{array}{r}       13_{4} & 14 \\       55_{12} & 56_{12}     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2,515 A	rizona Commercial	912 Mar 28 2814 July 1 1238 June 8	1538 Feb 6 6014 Oct 24 1878 Jan 2	8 Jan 14 June 1358 May	16 Dec 315g Dec
$151_4  151_2  .40  .40  211_8  221_2$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$15^{3}_{8}$ $15^{5}_{8}$ .35 .35 $20^{1}_{4}$ $20^{1}_{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,610 C 1,948 C	alumet & Hecla	.20 May 5 1834June 18	.90 Aug 4 33 Jan 10	.37 Nov 1812 June	1978 Jan 3 Feb 3358 Dec
*05 *. 4 1/4 419	05 * 4 <sup>7</sup> / <sub>16</sub> 41 <sub>2</sub>		05 * 414 414	$\begin{array}{ccc} & .05 \\ 4^{1}_8 & {}^{1}_8 \\ * .99 & 1^{1}_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	930 E	avis-Daly Copper 1 ast Butte Copper Mining_ 10 ranklin 25	.02 July 6 3 June 5 .40 Jan 7	.78 Feb 6 6 <sup>1</sup> 4 Jan 2 1 <sup>2</sup> 8 Jan 24	.30 Dec 3 <sup>1</sup> 4 July .40 May	.70 Mas 673 Dec 1 Jan
$^{*.90}_{201_8}$ $^{1}_{201_2}$	$*.99 11_4$ *.90 1 $201_8 201_8$		*.90 1 20 20	*.90 1 20 20	*.90 1 .	B	ancock Consolidated 25 ardy Coal Co	.50 June 13 1512 July 6	184 Feb 6 23 Jan 24 312 Feb 5	.30 Oct 1912 Dec	2 Jan 281 <sub>2</sub> Jan
$\begin{array}{c} *11_2 & 2 \\ *1451_2 & 1471_2 \\ *99 & 100 \end{array} $			147 148		$*11_2$ 2 147 147 *99 9912	177 19	Do pref	9414May 27	150 Sept 30 100 Nov 2	90 June	24 Dec 142 Nov 100 Sept
$\begin{array}{cccc} 13{}^{1}4 & 13{}^{3}4 \\ *1 & 1{}^{1}4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$133_4 14 \\ *1 11_4$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$131_2 \ 137_8 \\ 1\frac{1}{16} \ 1\frac{1}{16}$	1.32011	ele Royal Copper	978 Apr 22 .90 Aug 19 .50 June 29	2012 Jan 7 11511 Feb 4 112June 19	12 June 11 <sub>2</sub> Mar	2212 Dec 218 Feb
*.90 1 1 <sup>5</sup> /16 1 <sup>3</sup> 8	11/16 114	*.70 .90 1 <sup>1</sup> / <sub>15</sub> 1 <sup>1</sup> / <sub>14</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*.70 1 $*11_4$ 13 <sub>4</sub> $*11_9$ 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	890 L	ake Copper Co 25 a Salle Copper 25	1 Apr 11	3 Jan 2 234 Jan 10	.50 Jan .90 Apr .70 June	14 Nov 84 Dec 8 Dec
	$*11_2 2 \\ *13_4 2 \\ *.75 1$	$*11_2 2 \\ *13_4 2 \\ *.60 .70$	*134 2 *.50 .70	2 2 *.60 .75	$*11_2 2$ *.50 .75.	300 M	lass Consolidated 25	138 Apr 23 .40 May 14	284 Jan 13 114 Jan 2	114 Oct .50 Jan 80 Apr	24 Dec 14 Aug
$     \begin{array}{cccc}             1^{1_8} & 1^{1_4} \\             34^{1_2} & 35 \\             19^{1_4} & 19^{1_4}         \end{array} $	$\begin{array}{cccc} 1^{1}4 & 1^{1}4 \\ 34^{1}2 & 34^{1}2 \\ 19 & 19^{1}4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} *11_8 & 11_4 \\ 333_8 & 331_2 \\ 187_8 & 191_2 \end{array}$	*118 $1123312$ $341914$ $1912$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	610 N 715 N 710 N	layflower-Old Colony 25 Iohawk 25 iew Cornelia Copper 5	.90 Oct 2 251 <sub>2</sub> June 9 18 Mar 30 .10 July 2	3 Jan 2 41 Jan 13 25 Jan 2	80 Apr 231 <sub>2</sub> June 161 <sub>2</sub> Jan	5 July 41 Dec 25% Dec
*.10 .20	*.10 .20	*.10 .20	.10 $.10$ $26$ *	*.10 .20 *	26 61	200 N	ew Dominion Copper ew River Company100 Do pref100	.10 July 2 25 Apr 2 40 June 30	.85 Feb 18 31 Aug 28 65 Aug 31	.40 Dec 35 June	24 A.pr 40 Mar
*478 5 234 3 5/16	*478 5 314 378	484 484 310 384	$\begin{array}{cccccccccccccc} x60^{1}2 & 64 & * \\ 43_4 & 47_8 & \\ 31_2 & 33_4 & \end{array}$	$x_{} \begin{array}{c} 61 \\ 43_4 \\ 33_8 \\ 31_2 \end{array}$	479 478	24511	ipissing Mines	438 July 3 .89 June 5	634 Jan 10 378 Nov 16	5712 Dec 534 Jan 172 Oct	75 Mas 64 Dec 63 July
*.25 .50 *1534 16	*.25 .40	*.35 .50 *91 20 1512 1512	*.25 .40		$\begin{array}{ccc} *.20 & .50 \\ *19^{1}4 & 19^{1}2 \\ 15 & 15^{1}2 \end{array}$	490 O 1,195 P	d Crk Pocahontas Co_No par	.25 Nov 19 17 <sup>1</sup> <sub>2</sub> June 9 10 <sup>1</sup> <sub>2</sub> June 18	14 Jan 10 27 Jan 10 1878 Sept 21	.40 June 15 Jan 10 <sup>3</sup> 4 July	1 Nov 281 Dec 151 July
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 231_2 & 24 \\ 363_4 & 371_4 \end{array}$	$\begin{array}{ccc} 24 & 24 \\ 37 & 37 \end{array}$	$\begin{array}{cccc} 24 & 241_2 \\ 371_4 & 371_2 \\ *.60 & .75 \end{array}$	275 Q 595 S	uincy 25 t Mary's Mineral Land 25 hannon 10	19 Apr 22 281 <sub>2</sub> Apr 21 .50 May 1	3912 Jan 10 48 Jan 12 112 Jan 9	14 June 26 June	3434 Dec 49 Dec
$     \begin{array}{cccc}       1_{38} & 1_{38} \\       5_{34} & 5_{78}     \end{array} $	$*11_4$ $11_2$ $55_8$ $57_8$	*.65 .80 $*11_4$ 11 <sub>2</sub> $55_8$ $53_4$	$     \begin{array}{r}       .55 & .55 \\       1^{1}4 & 1^{1}4 \\       5^{5}8 & 5^{7}8     \end{array} $	$     \begin{array}{cccc}             11_4 & 11_4 \\             55_8 & 55_8         \end{array} $	$*11_4$ 188 558 584			.70 May 13 37g Jan 2	2 Jan 5 8 <sup>7</sup> 16 Jan 23	.25 Aug 17g June	112 Sept 218 Dec 378 Dec
*.20 .30	.55 .60 *.45 .60 *.20 .25	.55 .55	.55 .55 *.40 .60	.55 .55 *.40 .65 *.20 .30	*.55 .60 .50 .50 *.25 .50	800 U 310 V 700 W	tah-Aper Mining5 tah Metal & Tunnel1 letoria25 /yandot25	.40 July 7 .25 Aug 3 .15 Aug 17	.98 Jan 29 1 <sup>1</sup> 4 Jan 31 .48 Jan 7	.14 June .15 Apr	.70 July 1 Aug .71 July
*a75'*a	a50 *	a50'*	a50'*	a501			yandot 25	.05 Apr 14	.21 Feb 11	.10 July	.25 July

• Bid and asked prices, no sales on this day # Ex-rights. D Ex-div. and rights # Ex-div o Ex-stock div. a Assessment paid. g Price on new basis.

# Quotations of Sundry Securities

# **Outside Stock Exchanges**

All bond prices are "and interest" except where marked "f."	Outside Otoen Excitaliges
Standard Oil Stocks Par         Bid.         Ast-         Railroad Equipments         Per Ct. Basis           Anglo-Amer Oil vot stk£1         *1734         18          Atlantic Coast Line 6s         5.20         5.00           Bonus stock         *1758         18          Equipment 61/4s	Boston Bond Record.—Transactions in bonds at Boston Stock Exchange Nov. 14 to Nov. 20, both inclusive:
Atlantic Refining         100         10712         108         Baltimore & Ohio 68         5.30         5.10           Preferred         100         11612         11712         Equipment 4/56 & 58         5.00         4.50           Borne Scrymser Co         200         230         Buff Roch & Pitts equip 68         5.25         5.00           Buckeye Pipe Line Co         50         550         Generation         Canadian Pacific 4/56 & 68         5.00         4.75	Bonds- Friday Last Week's Range Sales of Prices. For Price. Low. High. Kange Sales Jor Low. Low. High. Kange Sales Low.
Chesebrough. Mfg new	Atl G & W I SS L 581959 7434 73 75 \$14,000 63 Jan 7834 Sept
Continental Oli new10         *24         24/8         Equipment of 1/8         5.10         4.85           Rights         *85c.         \$5c.         Equipment of 1/8         5.00         4.80           Orescent Pipe Line Co50         *16         1612         Chicago & Eastern III 51/8.         5.50         5.15           Eureka Pipe Line Co100         *6712         6812         Chicago & North West 68.         5.40         5.15           Galena Signal Oli com100         *39         3912         Equipment 64/8         5.10         4.90           Preferred old         100         100         7110         Chicago & North West 68.         5.10         4.90	5s 98% 99% 3,000 96 Feb 100 Sept
Preferred new100 101 103 Equipment 6s 5.45 5.15	Least Mass 5t RR-       1948       62       62       64 $\frac{1}{2}$ 33,000       62       Sept 72       Feb         Ser B       5s
Imperial Oil	K C Mem & Birm 5s. 1934         97 ½         97 ½         3.000         95 ½         Mar         99 ½         Sept           K C Mem Ry Bdge 5s. 1929         99 ½         99 ½         1,000         98 ½         Jan         100         Mar           Maine Cent Ser A 4 ½         1935         98 ½         98 ½         2,000         87 ½         July         89         Nov           Mass Gas 4 ½         1925         98 ½         98 ½         2,000         97 ½         Feb         99 ½         Sept
	4½8
Pann Mar Fuel Co. 25 *65 6612 Equipment 78 & 6348 5.00 4.80	New English
	Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, Nov. 14 to Nov. 20, both inclusive, compiled from official sales lists:
Btaadard Oli (California) 25 *56 5612 Btaadard Oli (California) 25 *56 5612 Btandard Oli (Indiana) 25 *66 5612 Missouri Kansas & Texas 68 5.05 5.35	Friday Last Week's Range Since Jan. 1.
Btandard Oli (Kansas)	Stocks-         Par.         Sale         of Prices.         Week.           Abbotts Al Dairy pref.         100          101½         101½         15         92         Jan         101½         Oct
Bitandard Oli (Nebraska) 100         240         245         New York Central 4/56 ± 56         4.85         4.70           Bitandard Oli (Jo New York 25         4438         4334         434         435         500         4.85           Preferred	Alliance Insurance         10         54 ½         56         354         37         Jan         60         June           Amer El Pr Co pref         101 ¼         100 ½         101 ½         27         91 ½         Oct         104 ½         Apr
Wan & Finch 19 1912 Pennsylvania RR eq 5s & 6s 5.20 4.75	Brill (J G) Co         136         135¾         136¼         350         95         Mar         145         Nov           Cambria Iron          38¾         38¾         110         38         Mar         40         Jan
Washington Oil	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Other Fried Color         100         130         131         115         Equipment 6s         5.70         4.90           Yacuum Oli new         25         *101         102         Reading Co 4/s & 5s         5.70         4.90           Washington Oli         100         102         Reading Co 4/s & 5s         4.85         4.60           Other Oli Stocks         *40         50         St Louis & San Francisco 5s         5.00         4.85           Atlantic Lobos Oli         (1)         *2         214         Southern Pacific Co 4/s & 5s         5.50         5.25           Mountain Producers         25         *8214         83         Southern Ry 4/s & 5s         5.05         5.85           Macincan Eagle Oli         5         *212         245         Toledo & Ohio Central 6s         5.50         5.50           Macincan Eagle Oli         5         *251         245         Toledo & Ohio Central 6s         5.50         5.00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Balt Creek Producers	Keystone Watch Case         60         60         53         55         June         66         Feb           Lake Superior Corp100         3         33/5         230         3         Aug         71/5         Feb           Lehigh Navigation50         1041/2         1021/5         1081/2         7,113         807/4         Mar         110         June           Lehigh Valley
0% prei new	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
Amer Power & Lt common         100         113         115         Imperial Tob of G B & Ire41         2412         2512           Amer Power & Lt common         62         63         Int Cigar Machinery100         80         90           Preferred100         94         95         Johnson Tin Foll & Met.100         60         75	Demosylvania         RR
Deb 6s 2016         M&S         9614         97         MacAndrews & Forbes_1001         165         170           Amer Public Util com100         81         83         Preferred100         100         103           7% prior preferred100         89         91         Mengel Co100         48         50           6% partic pref100         80         82         Porto Rican-Amer Tob_100         50         60	Preferred (cumul 6%)-50         47         47         30         37% Apr         49½ Aug           Phila Elec of Pa
Becured G 8 & E1 pf(1)         *5019         52         Universal Leat Tob com_100         57         59           Becured g 6 3/5 1964 J&J         J01         103         Preferred	1 min Regad Coal & Iron.         42         42         100         38¼ May         52         Jan           Phila & Read Coal & Iron.         50         56¼         57         791         56         Nov         63¼         Jan           Phila Traction.         50         56¼         57         791         56         Nov         63¼         Jan           Phila & Western.         50         12         12         12         680         10¼ Oct         18¼ Jan           Preferred
amore rubule Util com100       81       83       Preferred100       103       103         7% prior preferred100       88       91       Mengel Co100       48       50         Associated Gas & El pf(1)       80       82       Porto Rican-Amer Tob100       50       60         Associated Gas & El pf(1)       101       103       101       103       104       50         Blackstone ValG&E com 50       944       96       Young (J S) Co100       105       100         Carolina Pow & Lt com	Preference         Solution
Ottless Service Bankers Shares         *101, 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
First mtge 5s 1951	Bonds- Adv Bog & Paper 78 1943 100 100 1.000 100 Oct 100% Oct
Rat Power & Lt com(1) 435 1440         Monawk Rubber100 73 75           Common wi         30 3014           Preferred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Keystone Telep 1st 5s.1935         90½         91         22,000         82½         June         92¼         June           Lehigh C & Nav- Funding & impt 4s1948         92½         92½         2,000         92½         Nov         92½
Power Securities com(1) *11 13 Second preferred(1) *23 27 Falardo Sugar	
7% Dreferred 100 of 00 Holly Suger Corp com (1) the	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Republic Ry & Light100 9914 100 Juncos Central Sugar100 105 125	
South Calli Edison con_100         85         87         INational Sugar Remining_100         1072 109           8% preferred00         1001 1304 132         Inducero Sugar Memining_100         1072 109         85           Standard G&EI 7% pr pf 100         138         145         Santa Cecilia Sug Corp pf1.00         1         4           Ist pref 7%         90         97         Sugar Estates Oriente pf .00         105         115         118           Weet Missourl Pr 7% pfr -         99         9612         9712         Industrial & Miscellaneous         115         118           Anaconda Cop Min 68'29J&J         99612         9712         108         Babcock & Wilcox100         14512         1471           Federal Sug Ref 68'33.M&N         963         9934         9934         115         118         1152         1471           Elocking Valley 56 1920 M&S         100 1014         1015         116         115         117         109           Bibse Cte Prof Size 27. F&A         100 1004         105         1004         107         101         111         111         116         116         116         116         116         116         116         116         116         116         116         116	Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange Nov. 14 to Nov. 20, both in- clusive, compiled from official lists:
West Missouri Pr 7% pfr - Short Term Securities Anaconda Cop Min 68'29J&J Oble B L Passes 10258 103 10258 103 10258 103 10258 103 10258 103 10258 103 10258 103 10258 103 1058	Friday Sales
Anaconda Cop Min 6a'29 J&J         10258         103         Babcock & Wilcox100         14512         14712           Ohic, R. I& Pac 5s 1929         J&J         9988         9938         9938         9938         918185 (E W) Co new100         14512         14712         14712           Federal Sug Ref 6s'33         M&M         96         9038         918185 (E W) Co new100         14512         14712         27           Hocking Valley 5s 1926         M&S         100         10014         Borden Company com(1)         *94         96           K C Term Ry 5445	Stocks- 101 1100 110 120 120 120 1100 1100
Lehigh Fow See 6s 27.F&A Missouri Pacific 5s 27.J&J Biose-Biff S&I 6s 27.J&J Wis Cent 5iga Apr 15 '27 A Wis Cent 5iga Apr 15 '27 A Missouri Pacific 5s 27.J&J Dilig 1012 Wis Cent 5iga Apr 15 '27 A Missouri Pacific 5s 27.J&J Dilig 1012 Wis Cent 5iga Apr 15 '27 A Missouri Pacific 5s 27.J&J Dilig 1012 Wis Cent 5iga Apr 15 '27 A Missouri Pacific 5s 27.J&J Dilig 1012 Missouri Pacific 5s 27.J&J Dilig 102.J&J Dilig 102.J&J Dilig 102.J&J Dilig 102.J&J Dil	
Wis Cent 0*gs Apr 15 '27         10112 101         Hercules Powder100         135         140           Jeint Stk Land Bk Bends         Proferred10112         10112 101         Hercules Powder100         103         140           Chic Jt Stk Ld Bk 581951         10112 10314         International Silver pref. 100         100         101         113           58 1952 opt 1932         10114 10314         Lehigh Valley Coal Sales 50         82         84	A falled for         100         106 1/2         105         106 1/2         14         103 3/2         Jan         100 1/2         Jan           Baldwin, new pref100         103         34         33/3         34         50         32         Nov         35/4         Nov           Black-Clawson Buckeye100         34         33/3         34         50         32         Nov         35/4         Nov           Carey (Philip), com100         180         180         180         5         135         Jan         18/4         Jan           Champ Fibre pref100         103         103         103         10         99/4         Jan         105         Sept           Churgold Corporation*         68         70         72         116         48/4         Mo         Sept
5s         1952         0pt         1932         1011         10131 </td <td>Churngold Corporation*         68         70         72         116         48¼         Jan         80         Sept           Cin Union Stk Yards100         150         150         152½         50         142         July         132         Jan         80         Sept           City Ice &amp; Fuel</td>	Churngold Corporation*         68         70         72         116         48¼         Jan         80         Sept           Cin Union Stk Yards100         150         150         152½         50         142         July         132         Jan         80         Sept           City Ice & Fuel
56       1952       001       1014 <t< td=""><td><math display="block"> \begin{array}{c} Conder Co</math></td></t<>	$ \begin{array}{c} Conder Co$
56 1955 opt 1935 M&N   10134   10312 58 1954 op 1934 M&N   10112   10314 * Per share. † No par value. b Basis. d Purchaser also pays accrued dividends t New stock. f f lat parks	Hatfield-Reliance, com* 1878 1872 1872 190 1634 July 23 Sept Kodal Padio "A" * 1812 1812 1812 20 18 July 2314 Mar
<ul> <li>Pershare. † No par value. b Basis. d Purchaser also pays accrued dividends t New stock. f Flat price. k Last sale. n Nominal. x Ex-dividend. y Ex-rights</li> <li>Ex-stock dividend. s Sale price r Canadian quotation. s Ex-interest.</li> </ul>	New preferred100 1111/2 1111/2 1111/2 8 110/2 Jan 1131/2 July
red for FRASER fraser.stlouisfed.org/	

#### 2510

### THE CHRONICLE

	Last Sale	Week's		Juses Jor	Rang	o Sin	ce Jan.	1.
Stocks (Continued) Par		of Prices. Low. High		Week. Shares	Lot	0.	Hi	n.
Paragon Refining, com2!	734	734	8	100	516	June	10	July
Procter & Gamble, com_20		1301/4		2,014	112	Jar	131	Apr
8% preferred 100	165	165	165	10				
6% preferred 100	11134	11114	11134	20	10534	Sept	112	Oct
Pure Oil, com	26	26	26	9	26	Nos	28	July
6% preferred100	871	87	8714	127	81	Jar	89	Aug
8% preferred 100	107	107	107	1	103	Ma	108	Aug
Richardson, com100	150	150	150	36	90	Feb	126	Oct
U S Can, common	68	68	68	50	51	Jai	73	Oct
Preferred10(	102	102	103	115	100	Apr	105	July
U S Playing Card 2(		14216	143	114	10736	Jar	140	Nov
US Print & Litho, com. 104	81 1/4	80	81 14	23	59	Fet	80	Oct
U S Shoe, com	83%	812	834	765	53%	ADI	1036	Feb
Whitaker Paper, com*	55	55	55	299	1614	Mai	58	Oct
Preferred100	99	99	99	10	43	Jar	99	Nov
Wurlitzer, 8% pref100	105	105	105	62	104	Feb	10934	May
Banks-			dia di					
Citizens National100		212	212	10	205	Mar	225	May
Fifth-Third Union units100	320	320	322	18	275	Jan	315	Nov
First National	321	320	321	29	270	Jan	322	Nov
Fourth & Central Trust. 100	223	223	223	11				
Second National100	190	190	190	10	165	Jan	191	June
Public Utilities-								1.15
Cincinnati & Sub Tel5(	84	84	84	63	7614	Feb	94	June
Cincinnati Gas & Elec _ 10(	8914	8834	89%	373	82	Jar	90 1/4	Nov
Cinc Gas Transportat'n 10(	1203/	12034	12034	31	103	Jar	12614	Sept
C N & C Lt & Tr, com_10(	79	791/2	79%	320	75	Jar	84	June
Preferred10	63 1/4	63	6314	11(	60	ADI	631/2	June
Ohio Bell Telep, pref10(	10834	1081/2	109	100	106	Mai	110	May
Tractions-			- 6.15					
Cincinnati Street Ry 5(	35%	3514	3534	337	31%	Aug	39	Sept
Ohio Traction, com10(	9	9	91/8	220	9	Api	15	May
Preferred	791	79%	80	150	40	Jan	85	Feb

\* No par value.

Bonds-Pitts McK & Conn 5s\_1931

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange Nov. 14 to Nov. 20, both in-clusive, compiled from official sales lists:

Friuu Last Sale Price Week's Rang of Prices. Low. High Range Since Jan. 1. Range for Week Share: 

 Stocks Par.

 Am Vitrified Prod, com.56,
 00

 Preferred.
 00

 Am Wind Glass Mach.100
 Oreferred.

 Preferred.
 00

 Arkanss Nat Gas.com.10
 Bask of Pittaburgh N A.50

 Blaw-Knox Co.
 Bress (A M) Co, pref.100

 Canonidated Ireac.com.10
 Bask of Pittaburgh N A.50

 Blaw-Knox Co.
 Bress (A M) Co, pref.100

 Costonid Trust Co.
 100

 Onoolidated Ice, com.50
 Devenian Oil

 Duquesne Light pref.
 100

 Harb-Walk Refrac, com100
 Lone Star Gas.

 Oho Fuel Corp.
 24

 Ohio Fuel Oll.
 24

 Ohio Fuel Oll.
 24

 Peoples Sav & Trust .
 100

 Pittaburgh Berw, com.56
 50

 Pittaburgh Date Glass.
 27

 Peoples Sav & Trust .
 100

 Pittaburgh Pitate Class.
 100

 Pittaburgh Trust Co.
 100

 Satt Creek Con Oll.
 11

 Satn Ory Mining.
 100

 Prot preferred.
 100

 Patte Met Glass.
 100

 Prefered.
 100
 Stocks-Par Low. High. A A A A  $19\frac{1}{2}$ 85
75
93
110
514
135
59
93
14
190
142
12
1444 32 94 80¼ 93¾ Oct 31 1/2  $31\frac{4}{94}$  94 78 93 110 6  $137\frac{1}{59}$   $97\frac{1}{59}$  191.42 8' 541 3! 1( 20,98( Septiment September 2015 September 2 78 110 634 AAB 5 14( 1,89) 3 22' 221 11' 20( 2) 2( 4) 19  $\begin{array}{c} 202\\ 2\,3\\ 19\\ 16\\ 110\\ 128\\ 3\\ 115\\ 44\\ 38\,34\\ 34\,34\\ 15\\ 31\\ 400\\ 4\,34\\ 9\\ 31\\ 400\\ 4\,34\\ 8\end{array}$ BBBBCCCC 23 141/2 105% 115 11/1 16  $\begin{array}{c} 113\\ 114\\ 111\\ 32\\ 313\\ 31\\ 12\\ 26\\ 325\\ 134\\ 2c\\ 5\\ 255\\ 1834\\ 2c\\ 5\\ 255\\ 1834\\ 2c\\ 5\\ 255\\ 1834\\ 2c\\ 30\\ 100\\ 834\\ 13\\ 97\\ 89\\ \end{array}$ 44 387 341 C 0000 313 434 14 43 3c С 6 280 24 75 222 95 6 289 23 75 222 9 3c 35 80 114 11 18 123 ½ 92 ¼ 000 231 CC 3 Sept Aug Aug June Jar Apr Apr 35 80 115 11 18 CDDDEEF 114 125 923

\*No par value. Note,--Sold last week and not reported: 240 Blaw-Knox Co. at 59% @60, 16 Col-onial Trust at 200, 25 Devonian Oll at 17, 20 Ducquesne Light pref. at 110% @112, 150 Peoples Trust & Savings at 400, 10 Pittsburgh Trust at 222, 30 Rich-ardson & Boynton pref. at 38, 10 Standard Plate Glass pref. at 30. Decoud of two page distinguishing at

971/

9716

98% MP

96

Mar

\$1,000

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange Nov. 14 to Nov. 20 both in-clusive, compiled from official sales lists:

	Friday	Week's Range of Prices. Low. High.		Sales for Week.	Range Since Jan. 1.					
Stocks- Par.	Sale Price.			Shares.	Lo	w.	High.			
Bank Stocks- Boatmen's Bank100 First National Bank100 Nat'l Bank of Comm'ce.100	146	$     \begin{array}{r}       144 \\       226 \frac{1}{2} \\       145     \end{array} $	$144 \\ 230 \\ 146$	$10 \\ 124 \\ 136$	140½ 205 143½	Feb	152½ 230 150½	Oct Nov Feb		
Trust Company Stocks Mississippi Valley Trust100 St Louis Union Trust_100		265 317½	265 317 ½	10 1	242 256	Feb Jan	280 320	Apr Mar		
Street Railway Stocks United Rys, pref, C-D_100		6	634	630	434	Apr	· 8	Oct		
Miscellaneous Stocks- American Invest't B* Barer Stermberg* Best Clymer Co* Brooton Heel, Inc, pref. 100 Brown Shoe, com100	$\begin{array}{c}14\\30\\65\\46\end{array}$	14 30 65 $44\frac{1}{2}$ 133	$14\frac{14}{31}\frac{14}{50}$ $46\frac{14}{50}$ 133	$120 \\ 135 \\ 5 \\ 1,500 \\ 50$	$14 \\ 30 \\ 4232 \\ 38 \\ 69$	Nov Nov Feb June Mar	14 1/4 36 73 50 1/2 156 3/4	Nov Oct Oct Jan Nov		
Preferred100 Consol Lead & Zinc\$20 E L Bruce, com* Preferred100	100 1/4	108 42 56½ 100¼	108½ 42½ 56½ 100½	$     \begin{array}{r}       131 \\       215 \\       10 \\       55     \end{array} $	$98\frac{1}{42}$ 38 100 22 $\frac{1}{4}$	Apr Nov Apr Nov Jan	109 46½ 65 101½ 37½	Oct		
Ely & Walk D G, com25 Fred Medart Mfg, com4 Fulton Iron Works, com_4 Preferred100 Globe Dem, pref100	34 	$33\frac{1}{34}$ 38 100 $\frac{1}{111}$	35¼ 34½ 39½ 101 111	1,174 315 165 40 119	30 35 98 104	Apr May June June	$36\frac{1}{2}$ 45 $102\frac{1}{2}$ 112	Oct Sept Feb Oct		
Hamilton-Brown Shoe_25 Hussmann Refr., com* Huttig S & D, pref10( Hydraul Press Brick, pf.100		$ \begin{array}{c} 64 \\ 40 \\ 102 \\ 98 \\ 98 \\ 5 \end{array} $	64 41 102½ 98¾	$     \begin{array}{r}       260 \\       185 \\       45 \\       35     \end{array} $	$ \begin{array}{r}     44\frac{1}{2} \\     37\frac{3}{4} \\     105 \\     81 \end{array} $	Jar Mar Apr Jan	$70 \\ 57 \\ 102 \frac{1}{2} \\ 102$	Sept Oct Nov Oct		

	Last Sale	Week's of Pr		Jor Week.	Range Since Jan. 1.				
Stocks (Concluded) Par	Price.	1.000.	High	Shares	Low.		Hig	h.	
Ind Pk Co, com		27	27	361	27	Nov	3314	Aus	
Preferred100		105	107	1:	10216	Aug	107 16	Nov	
International Shoei, com.*		186	186 1	9(	115	Feb	19712	July	
Preferred10(	107	10632	107	71	106 16	Nov	107	Nov	
Johansen Shoe*		44	45	20(	40	.Ma:	5416	Sept	
Johnson-S & S Shoe*		75	75	14(	75	Mar	115	Aug	
Laclede Steel Co100	155	155	155	5	130	Aug	155	Nov	
McQuay-Norris		1734	1734	21	1416	May	1916	Sept	
Meletio Sea Food, com *		37	37	10	31	Oct	38	Nov	
Mo-Ills Stores. com*	15	15	15	16;	131/2	Oct	1614	Apr	
Missouri Portl'd Cement.25		661/2	681	200	41 1/8	Fel	75	Sept	
National Candy, com. 10(		90	94	31	90	Nov	107	Jan	
First preferred100		109	109	22	107	Mar	110	Oct	
Pedigo-Weber Shoe*	40	40	41	320	40	Nov	55	Sept	
Polar Wave I & F A*	40			4,805	40	Nov	40	Nov	
Rice-Stix D G, 1st pref. 10(		108	108	10	106	Not	111	Oct	
Second preferred100	102	102	10232	30	100	June	105	Oct	
New*		27	28	1,4(0	27	Nov	31 1/4	Oct	
Scruggs-V-B D G, com_10(		11416		10	104	Feb	1161/2	July	
First preferred10(		90		2	83	Mar	93	Nov	
Second preferred 10(		95		1(	92	Mai	95	Nov	
Skouras Bros, "A"*		60	64	291	36	Apr	68	Oct	
Sou Acid & Sulph. com_100		55	58	180	55	N'01	65	Oct	
Southwest Bell Tel, pf. 100		113	1131/	57	107 1/2	Jar	11314	Nov	
Siehoff Pkg, com*	23	22 1/8	231/4	30	21	NOV	25	Oct	
St Louis Amuse't Park A_*		58	623	855	50	Oc	63	Oct	
Sheffield Steel Car*	28%	281/2	30	1.825	27	Nov	3114	Nov	
Wagner Electric, com*	3514	3514	391/2	786	26 1/2	Jar	50	Feb	
Wagner Elec Corp, pref.100		8635	87	15	.79	Aug	92	Sept	
Bonds-			100					-	
E St L & Sub Co 5s1932		8234	83	\$7,000	8234	Not	86	Feb	
United Railways 4s 1934		7232		6.000	681/2	Sept	74	Jan	
Missouri-Edison F154_192*	1	99%		1.000	9916	Not	100 1%	July	

[VOL 12]

\* No par valu

Chicago Stock Exchange .- Record of transactions at Chicago Stock Exchange Nov. 14 to Nov. 20, both inclusive, compiled from official sales lists:

	Filua		Joures		
	Sale	of Prices.	Week.	Range Sin	
Stocks- Par.	Price.	Low. High	Shares.	Low.	High.
Stocks—       Par.         All America Radio, CIA., 5         American Shipbuilding, 100         Armour & Co.(Del), pref., 100         Armour & Co.(Del), pref., 101         Armour & Co.(Del), pref., 101         Common CI & vt c., 22         Common CI & vt c., 22         Common CI & vt c., 25         Balaban & Katz vt c., 25         Preferred.         Bong & Beck.         Bunte Bross.         Cent II Pub Serv, pref.         *         Prior Ilen preferred.         Waranta.         Che City & Con Ry com.         Prior Ilen preferred.         Waranta.         Che City & Con Ry com.         Prior Ilen, pref.         Che Chi Will & Lumber, pf.100         Prior Ilen, pref.         Che Chi Will & Lumber, pf.100         Prior Ilen, pref.         Che Se Mill & Con Ry com.         Preferred.         Che Con Rys part ett ser 2.         Preferred.         Ondonon Wasth Edison.100         Common Wealth Edison.100         Conneo Fress A.         Che Mill & Cumber Mills 25         Dere & Co pref.         Other Ser (G & M) Co         Grane Go	Last Sale Price. 2134 955 75 975 2254 18 50 68 3224 305 18 32 415 32 32 415 32 32 34 34 34 34 32 35 35 35 35 35 35 35 35 35 35 35 35 35	$\begin{array}{c} Loiv. & High\\ \hline \\ Loiv. & High\\ \hline \\ 2134 & 24\\ 95 & 75\\ 75 & 75\\ 97 & 9754\\ 914 & 955\\ 255 & 254\\ 1754 & 195\\ 1754 & 195\\ 102 & 1022\\ 135 & 37\\ 154 & 154\\ 102 & 1022\\ 135 & 37\\ 154 & 154\\ 102 & 1022\\ 135 & 37\\ 154 & 38\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 88 & 8934\\ 132 & 134\\ 154 & 154\\ 125 & 132\\ 125 & 125\\ 125 $	for Week. Shares. 220 221 3,144 12,777 157 7,200 4,355 3,442 2,775 5,156 122 1,277 157 7,200 4,355 3,442 2,775 5,157 100 4 4,355 5,157 200 200 200 200 200 200 200 200 200 20	Low. 18 Juna 89 May 49 Apri 90 May 84 Apr 1936 May 84 Apr 1946 May 1115 Apr 315 Aut 5134 Fet 95 Jar 2135 Juna 2435 May 115 Juna 2435 May 2135 Apr 2135 Apr 21	36 ¼         Feb           95         Oct           93         Sept           94         Feb           99         Oct           91         Sept           92         Oct           94         Feb           95         Oct           91         Seft           91         Seft           91         Seft           91         Mar           100         Sept           114         Sept           102         June           91         Mar           109         Sept           118         Sept           120         June           91         Oct           132         Oct           141         Mar           146         Nor           118         Feb           118         Feb           1109         <
Great Lakes D & D10 Hibbard, Spencer, Bartlett25 Hupp Motor	1643 2555 50 91 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 1,500\\ 400\\ 7,450\\ 7,500\\ 1,700\\ 675\\ 156\\ 1,790\\ 2,970\\ 9,425\\ 780\\ 510\\ 410\\ 325\\ 665\\ 3,600\\ 4,925\\ 780\\ 510\\ 325\\ 665\\ 3,600\\ 4,250\\ 100\\ 3,500\\ 100\\ 1,100\\ 2,812\\ 181\\ 181\\ 181\\ 181\\ 181\\ 181\\ 181\\ $	94% Jan 14% Mai 14% Mai 28 May 85 Jan 85 Jan 85 Jan 13 Kov 65% Apr 35% Jan 13 Nov 65% Apr 35% Apr 13 Mar 20% Aug 92% Feb 91% Jan 92% Feb 91% Jan 98% Apr 42 Mar 98 Sept 9 Sept 9 Sept 9 Sept 9 Sept 17% July 33 June 107% Jan	195         Septt           7614         Oct           3014         Nov           56         Jan           9234         Apr           9244         Jan           9245         Feb           99145         Sept           99145         Sept           22         Aug           9145         Sept           22614         Oct           125         July           9834         Mar           125         July           9834         Mar           125         July           9834         Mar           125         July           9844         Mov           57         Aug           27         Oct           95145         Feb           1744         Jan           95145         Feb           12834         Oct           74         Jan
Pub Serv of Nor III100         Preferred       100         7% preferred100         Quaker Oats Co100         Preferred	56 87½ 25½ 25½ 28 76½ 115¼ 30½ 46¾ 75½	$\begin{array}{c} 121 & 124 & 98 \\ 98 & 98 & 98 \\ 11034 & 111 \\ 130 & 134 \\ 105 & 106 \\ 55545 & 56545 \\ 55545 & 56545 \\ 28 & 28 \\ 28 & 28 \\ 28 & 28 \\ 28 & 28 \\ 29 & 3145 \\ 15 & 11555 \\ 29 & 3145 \\ 4554 & 4958 \\ 74454 & 4958 \\ 7445 \\ 7154 & 27 \\ 134 & 2 \\ \end{array}$	$\begin{array}{c} 105\\ 145\\ 140\\ 135\\ 120\\ 2,560\\ 70\\ 2005\\ 155\\ 200\\ 70\\ 16,750\\ 1,257\\ 25,500\\ 5,725\\ 14,000\\ 500\end{array}$	118         Jan           92         Jan           102         July           95         Apr           102         July           95         Apr           102         July           118         Mar           48         Mar           48         Mar           114%         Mar           551%         Mar           551%         Mar           551%         Mar           109         Apr           24%         June           42%         July           65         Mar           34         Feb	1283/2 Aug 100 June 111 Nov 135 Nov 106 July 753/4 Feb 87/4 Nov 423/4 July 253/4 June 253/4 June 253/4 June 253/4 June 263/4 June 56 Jan 36 Jan 1203/4 Feb 36 Jan 1203/4 Feb 36 Jan 501/2 Oct 803/4 Nov 5 Jan

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Stocks (Centinued) Par.	Ersaay Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sind	High.	Stocks (Continued) Par.	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sinc	High.
Un Lt & Pr com cl A w ia. Preferred cl A w ia Preferred cl B w ia United Paper Board100 U S Gypsum 20 Preferred Wahl Co	164 ½ 77 ½ 9	$\begin{array}{c} 144 & 150 \\ 934 & 934 \\ 50 & 504 \\ 26 & 264 \\ 1625 & 177 \\ 118 & 118 \\ 1844 & 194 \\ 1844 & 194 \\ 7445 & 81 \\ 114 & 114 \\ 1175 & 118 \\ 844 & 94 \\ 844 & 94 \\ 844 & 94 \\ 655 & 56 \\ 558 & 56 \end{array}$	$\begin{array}{c} 2,565\\ 2,290\\ 162\\ 640\\ 9,075\\ 90\\ 125\\ 1,064\\ 5,600\\ 50\\ 445\\ 1,210\\ 300\\ 625\\ 3,606\end{array}$	44 Mar 81 Apr 42 Jan 183% Apr 112 Feb 112 Jan 131% May 6 Oct 41 Mar 112½ Apr 110 May 55% Jan 61% Nov	1663½ Oct 99 June 55 Oct 206 Sept 118 Sept 23½ Oct 23½ Feb 823¼ Nov 120 July 123 Jan 10¼ Mar 10¼ Nov 14½ Jan 57 Oct	American Cigar com100 Preferred	87 81% 258 115 62 38 314 35%	$\begin{array}{c} 110 & 110 \\ 95 & 95 \\ 87 & 87 \\ 80 \\ 83 \\ 80 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 1$	$\begin{array}{r} 50\\ 10\\ 30\\ 1,900\\ 400\\ 300\\ 3,625\\ 2,600\\ 39,500\\ 5,300\\ 5,300\\ 5,300\\ 2,185\\ 6,400\\ 2,600\end{array}$	78 June 95 Nov 84 Nov 68½ Apr 8½ Apr 8¼ May 137 Jan 94 Jan 43½ Feb 82¼ Oct 26¼ May 201 Oct 26¼ Mar 27¼ Mar 27¼ Mar 24½ Feb	110 Nov 95 Nov 87 Nov 844 May 9344 Nov 1834 Oct 288 Nov 115 Nov 6744 Jan 9674 Oct 5134 June 314 Nov 4134 Oct 45 Oct 45 Oct 2734 Sept
Yates Mach part pref Yellow Cab Mfg et B10 Preferred Yellow Cab Co, Inc (Chie) Bonds Chie Clity & Cop Rys 5s ser 2 Chieago Rys 5s ser A 1927 Pub Serv 1st ref g 5s.1944 * No par value. Baltimore Stock E clusive, com piled fr Stocks- Par	95 50 <b>Excl</b> xchan com of <i>Friday</i> <i>Last</i> <i>Sale</i> <i>Price</i> .	54 54 9634 9634 9934 100 hange.—I ge Nov. 1 ficial lists: Week's Range of Prices. Low. High.	2,000 2,000 2,000 2,000 Record 4 to Sales for Week. Shares.	Nov. 20, Range Sim Low.	actions at	Amer Writing Paper100 Apco Mig. Class A25 Arizona Power, com100 Armour Leather, com15 Arundel Corporation* Atlantic Fruit & Sug* Atlas Portl Cement new* Atlast Portl Cement new* Balaban & Katz v t c25 Balaban & Katz v t c25 Beaver Board Co, pref. 100 Bigeiow-Hartf Carper com* Bilss (E W) & Co* Bilss (E W) & Co* Borson ault (G) Co* Borson ault (G) Co* Borston & Berger States Bosson ault (G) Co* Boston & Me RR stpd. 100	35½ 35½ 95c 50½ 6¾ 50c 95 94 110¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100\\ 2000\\ 100\\ 100\\ 100\\ 3,500\\ 3,500\\ 200\\ 25\\ 100\\ 200\\ 1,600\\ 200\\ 1,600\\ 1,800\\ 700\\ 700\\ 700\\ 700\\ 200\end{array}$	3% Jan 50c Nov 21 July 17% Jan 3% June 3% Aug 25% Mar 57c Nov 44 June 40 Sept 69 Aug 33% Sept 69 Aug 33% Sept 14 Oct 31c May 67% Mar 106 Jan 106 Jan	41/4 Feb- 1 July 26% Nov 371/2 Oct 5% Feb- 39 July 451/4 Aug 135 Mar 68 Oct 53 Oct 53 Oct 35 Oct 35 Oct 35 Oct 35 Oct 35 Oct 36 Nov 99 Nov 36/4 Oct 35 Oct 35 Oct 35 Oct 35 Oct 35 Oct 35 Oct 35 Oct 36 Nov 36 Nov 36 Nov 36 Nov 36 Nov 37 Oct 37 Oct
Amer Wholesale, pref. 100 Armstrong-Cator 8% pf100 Arundel Corp, new stock. * Atlan Coast L (Conn)50 Baltimore Brick	$\begin{array}{c} 36\\ -26\\ 63 \frac{1}{4}\\ -20\\ 151\\ -42\\ 26 \frac{1}{4}\\ -43\\ 1\frac{1}{2}\\ -125\\ 55\\ -55\\ -55\\ -125\\ -55\\ -125\\ -55\\ -125\\ -55\\ -12$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 144\\ 6,928\\ 6,928\\ 25\\ 173\\ 161\\ 190\\ 65\\ 773\\ 10\\ 190\\ 422\\ 95\\ 202\\ 318\\ 602\\ 8,315\\ 722\\ 6\\ 90\\ 110\\ 77\end{array}$	84½ Septi 57 Nov 20½ Mar 160 Jan 160 Jan 42 Feb 111½ Feb 18 Oct 38½ Jan 20 Nov 106 Jan 57½ Mar 23¼ Sept 32 Jan 11½ Nov 105 Apr 109 Mar 36 May 36 May 37 May 38 May	100 Sept 100 Sept 39 ½ July 236 Nov 10 % Sept 46 Nov 150 Sept 150 Sep	First preferred A100 First preferred C100 Bridgeport Mach com* Brit-Am Tob ord bearfl Ordinary registeredfl Preferred100 Can Dry Ginger Ale new* Car Lig & Power Ale100 Celtuloid Co., pref100 Central Steel com200 Central Steel com200 Central Steel com200 Central Steel com	936 2756 434 445 72 7632 7632 7632 7632 61 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 200\\ 10\\ 5,100\\ 1,500\\ 100\\ 200\\ 100\\ 105\\ 5,600\\ 800\\ 440\\ 60\\ 100\\ 1,00\\ 1,00\\ 13,700\\ 700\\ 6,400\\ 1,600\\ 20\\ 20\\ 20\\ 300\\ 1,600\\ 300\\ 13,000\\ 300\\ 13,000\\ 2,600\\ 5,000\\ 2,600\\ 3,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 13,000\\ 10,0$	33½ Sept 14 Jan 300 Feb 65 June 68 Oct 51 July 50c Apr 10 Mar 1 Sept 29 Apr 11½ Jan 48 Sept 48 Sept 9¼ Nov 35 Mar 81¼ Jan	51 Nov 70 Nov 11 May 28¼ Apr 28¼ Apr 28¼ Apr 28¼ Apr 28¼ Apr 51¼ Feb 210 Oct 51¼ July 51¼ Seb 51¼ July 51¼ July 456¼ Nov 97 Sept 75¼ Nov 456¼ Nov 27½ Nov 24¼ Ian 42⅓ Nov 125 Oct 13 Mar 43 Feb 84¼ Aug
8% preferred	$\begin{array}{c} 124\\ 5\\ 5\\ 5\\ 5\\ 28\\ 29\\ 20\\ 22\\ 3\\ 22\\ 3\\ 22\\ 3\\ 3\\ 22\\ 3\\ 3\\ 3\\ 22\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 69\\ 100\\ 100\\ 20\\ 100\\ 100\\ 100\\ 100\\ 100\\$	111 Apr 111 Apr 113 Apr 113 Apr 126 Apr 126 Apr 126 Apr 126 Apr 126 Apr 126 Apr 126 Apr 127 Janne 12 June 120 Apr 120 Apr 1	168         Nov           30 ½         Nov           124         Nov           26         Nov           124         July           56½         Sept           28         Sept           29         July           182         Nov           197         Jan           25         June           26         Nov           27         Jan           26         Nov           27         Jan           26         Nov           27         Jan           20         Nov           24         June           26         Nov           22         Nov           22         Nov           24         June           26         Nov           22         Nov           22         Nov           23         Nov           34½         June           21         Sept	Preferred	$\begin{array}{c} 13\frac{1}{2}\\ 2\\ 35\frac{1}{4}\\ 6\\ 42\frac{1}{3}\\ 42\frac{1}{3}\\ 117\frac{1}{2}\\ 28\frac{1}{3}\\ 28\frac{1}{3}\\ 28\frac{1}{3}\\ 117\frac{1}{3}\\ 42\\ -28\frac{1}{3}\\ 117\frac{1}{3}\\ 42\\ -28\frac{1}{3}\\ 117\frac{1}{3}\\ 117$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,600\\ 600\\ 2,400\\ 600\\ 4,000\\ 200\\ 100\\ 4,200\\ 500\\ 300\\ 125\\ 7,000\\ 4,900\\ 800\\ 12,600\\ 700\\ 600\\ 800\\ 1,475\\ \end{array}$	74 Mar 1755 Mar 1755 Mar 1955 Feb 60c Jan 2555 Feb 28 Sept 794 Jan 2555 Feb 28 Sept 28 Sept 28 Sept 28 Sept 28 Sept 28 Sept 31 Jan 21 J	8 Aug. 2134 Feb 2034 Nov 234 Nov 234 May 8834 Nov 8834 Nov 8534 Nov 8534 Nov 83534 Nov 4734 Aug 144 July 4734 Aug 144 July 4234 Oct 10635 Aug 2634 Jan 41 Nov 263 Nov 8834 Nov 8834 Nov 8834 Nov 8834 Nov 8834 Nov 163 Nov 165
$\begin{array}{r} \textbf{Bonds-}\\ Alabama C & I 5s$	7 4 100 8 105 5  5  5  5  5  5  5  5  5  5  5  5  5 	$\begin{array}{c} 1015 \\ 1013 \\ 103 \\ 100 \\ 101 \\ 101 \\ 101 \\ 103 \\ 103 \\ 101 \\ 101 \\ 101 \\ 101 \\ 1034 \\ 1034 \\ 1034 \\ 1034 \\ 1034 \\ 1034 \\ 1034 \\ 100 \\ 10$	2,000 6,000 1,000 2,000 2,000 41,000 41,000 2,000 4,000 2,000 4,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 1,000 1,000 1,000 2,00	1911 (J. 184	05½ July 100 Nov 97 Nov 97 Nov 97 X Mar 97¼ June 100 Oct 71 June 62½ Jan 99¼ Jan 99¼ Jan 99¼ Sept 94½ Aug 102 May	Eisenlohr (Otto) & Bro.100 Preferred Electric Auto Lite Co Elec Bond & Share, pref 10 Elec Bond & Share, pref 10 Elec Ryest without war'se Elec Ry Securities Engineers Public Serv com Preferred (50% paid) Fageol Motors Co, com.10 Fraderdo Sugar10 Foderal Finance Corp el A' Class B Federal Motor Truck11 Frederal Motor Truck10 Federal Motor Truck10 Fodrand Mach Filelschman Conew M Ford Motor Co of Can.100 Forthan Co, class A w 1 Forthan Co, class A w 1 Fortha	$\begin{array}{c} 76 \frac{1}{3} \\ 104 \frac{3}{4} \\ 67 \\ 71 \\ 26 \\ 24 \\ 30 \\ 100 \\ 27 \\ 9 \\ 10 \\ 33 \\ 40 \\ -5 \\ 33 \\ 40 \\ -5 \\ 33 \\ 40 \\ -5 \\ 27 \\ 3 \\ 32 \\ 8 \\ 21 \\ -8 \\ 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 20\\8.2000\\380\\21,000\\110,800\\7.366\\10,300\\1.300\\6.300\\3.00\\4.500\\2.500\\2.500\\2.500\\2.500\\2.500\\2.500\\2.500\\1.700\\2.500\\$	86         Oct           67.34         July           101         Sept           55.34         Apr.           40         Jan           16.34         Oct           19.34         Sept           99         Sept           25         Nov           614         Aug           303         Sept           323/2         Nov           163/4         Nov           463/4         June           463/5         Oct           27         Nov           163/4         Apr           7         Apr           9/4         Mar           57         Sept           2         Apr           9/4         Mar           57         Sept           2         Apr           9/4         Mar	911% Feb 701% Nov 271% Nov 299 Aug 1081% Sept 1081% Nov 151% Sept 107% Nov 151% Sept 107% Nov 129 Apr 1864 Oct 191% Nov 201% Nov
New York Curb M New York Curb M Week Ended Nov. 20. Stocks— Par Indus. & Miscellaneous Adiron'k P & L. 7% pt. 100 Aero Supply Mfg. Class A. Class B. Alabama Grt South, pref.54 Allpha Parch and Cement 100 Aluminum Co com new Preferred new Amalgam Leather, com Preferred	Arket Friday Last Sale Price. 11 87 1434	from Nov Week's Range of Prices. Low. High. 101½ 101½ 20 20 11 11½ 87 87 5½ 5½ 140 140 60½ 67 99 991½	. 14 to <i>Sales</i> <i>for</i> <i>Week.</i> <i>Shares.</i> 25 100 200 30	Nov. 20,           Range Str           Low.           92         Jan           18         Sept           11         Nov           80         Nov           414         Sept           130         Sept           66         Nov           854         Aug	inclusive: ace Jan. 1. 107 May 2014 Sept 1634 Sept 1634 Sept 150 Oct 150 Oct 150 Oct 171 Nov	Gemmer Mfg, Class B. General Baking class A. Class B. General Fireproofing com. Gen, G & E of Del Cl A w I Class B w I Gen'l Ice Cream Corp Georgia L P & Rys com. 100 Georgia Ry & Power100 Gilente Bafety Rasor Godchaux Sugars. pref. 100 Godyaer Tire & Room100 Gotham Silk Hosiery, w I. Preferred Grand (P W) 5-10-250 St. Grimes Ra & Cam Res Happiness Candy St el A.	79% 47% 59% 59% 59% 103 139 41% 34% 99% 29% 49%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 68,500\\ 52,700\\ 500\\ 9,000\\ 800\\ 400\\ 400\\ 14,900\\ 3,00\\ 10\\ 29,200\\ 9,700\\ 200\\ 9,600\\ 200\\ 9,600\\ 24,100\\ 4,900\\ \end{array} $	60)4 Oct 153% Nov 343% Sept 544% Aug 45 Aug 34 July 313% Jan 95 July 57% Jan 315% Nov 245% Jan 315% Nov 994 Nov 995 June 15% Mark 46 Nov 094 Sept 15% Sept 17 Feb 18 Nov 994 Nov 995 June 15% Sept 17 Feb 18 Nov 994 Nov 995 June 15% Sept 17 Feb 18 Nov 994 Nov 18 Nov	46 Nov 4936 Oct 3534 Nov 9958 Nov 90 Oct 2134 May 27 Aug 958 July 958 July

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[VOL 121.

2512				TE	IE OH.	RONICLE				[VOL 121.		
	Friday Last Sale	Week's Range of Prices.	Week.	Range Sin			Sale	Week's Range of Prices.	Sales for Week.	Range Sin		
Stocks (Continued) Par International Stocks (Continued) Par	Price.	Low. High. 18 1918	Shares 400	Low. 1414 June	High. 51½ Jan	Stocks (Continued) Par Todd Shipyards Corp*	291/2	Low. High 293% 295%	Shares.	29 Oct	42 M	
Hellman (Richard), Inc- Pref with warrants* Hercules Powder, pref_100	1103/2	$32\frac{3}{110\frac{1}{2}}$ $33\frac{3}{110\frac{1}{2}}$	900 170	32 Sept	3434 Sept 115 May	Torrington Co25 - Tower Manufacturing5 Trans-Lux Day Pict Screen	12 7/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200 9,800	67 Nov 5 Mar	721/8 C 241/4 J	
Heyden Chemical* Hires (Chas E) Co—	21/2	2 3/8 2 5/8	1,000	1½ Apr	3¼ Nov	Class A com* Trumbull Steel, com25	11 34	10 % 11 %	$131,700 \\ 8,900 \\ 620$	5% Sept 7% Sept	12½ N 19½ F	
Class A common* Hollander (A) & Son com_* Horn & Hardart Co*	$     \begin{array}{c}       25\frac{1}{8} \\       37\frac{1}{2} \\       62\frac{1}{2}     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 5,300 3,700	25 Nov 33½ Nov 46 May	26¼ Nov 38¼ Nov 69¼ Nov	Tulip Cup Corp* - Tung Sol Lamp	219½ 	$210\frac{1}{2}235\frac{1}{2}$ 15 15 8 $\frac{1}{8}$ 8 $\frac{1}{4}$	$     \begin{array}{r}       100 \\       5,100     \end{array} $	163 Aug 14½ Feb 8 Nov	270 N 16½ M 9¼ N	
ndustrial Rayon Corp el A ntercontinental Rubb 100 nt Concrete Ind Frs shs		$21\frac{3}{4}$ $23\frac{1}{8}$ $14\frac{3}{4}$ $16\frac{1}{4}$ $8\frac{1}{8}$ 9	$19,400 \\ 5,200 \\ 2,800$	20 Oct 51 Jan 7 Mar	26% Oct 16% July 13% July	Class A, w i Union Carbide & Carbon_* United Elec Coal Cos v t c	$20\frac{5}{8}$ $75\frac{3}{4}$ $45\frac{3}{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,900 11,400 400	20½ Nov 65 Mar 39 Sept	21 1/8 N 81 N 47 1/2 Be	
nter Match non-vote pf_35 Int Utilities, class A	53½ 39	$52\frac{7}{8}$ 55 35 $\frac{1}{3}$ 39	3,600 1,400	37½ Jan 32½ Oct	56¾ July 39 Nov	United G & E com new* Trust certificates*	$55\frac{1}{2}$ $54\frac{1}{2}$	$54 57\frac{3}{54} 56$	$17,900 \\ 2,900 \\ 23,100$	25 Feb 37 Jan	57 3% N 56 N	
Class B nter-Ocean Radio Corp* ohns-Manville Inc*	8 148	$\begin{array}{rrrr} 7 & 3 & 4 \\ 7 & 3 & 4 \\ 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \\ 1 & 1 &$	$1,400 \\ 200 \\ 550$	80c May	17 Jan 14 Jan 185 Aug		$115\frac{1}{147\frac{1}{8}}$ $147\frac{1}{8}$ $14\frac{1}{8}$	$\begin{array}{c} 110\%  117\% \\ 144\%  151\% \\ 14  14  14\% \end{array}$	27,600 700	90½ Feb 44½ Mar 14 Aus	167 O 1616 Ju	
ones (Jos W) Radio Míg.* Kelvinator Corp* Keystone Solether10	79	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,500 \\ 11,400 \\ 1,000$		9 Jan 84¼ Nov 1¼ Feb	United Shoe Mach com_25 U S Gypsum com20 U S Light & Heat com10	49%	$\begin{array}{cccc} 48\frac{1}{8} & 48\frac{1}{8} \\ 162 & 165 \\ 18\frac{1}{8} & 20\frac{1}{2} \end{array}$	$     \begin{array}{r}       300 \\       45 \\       800     \end{array} $	40% July 115 Feb 3¼ June	50% N 202 Se 20½ N	
Graft Cheese20 Groger Grocery & Baking_			$1,200 \\ 10$	64 May 123 Nov	9916 Aug 140 Sept	U S Rubber Reclaiming_*	-11	$5\frac{5}{8}$ $6\frac{1}{8}$ $10\frac{1}{8}$ $11$	$1,600 \\ 1,000 \\ 3,600$	1½ Jan 4½ Aug	6½ 0 12¾ 0 27 N	
and Co of Florida anday Bros, inc Cl A* andover Holding Corp A1	681/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       18,000 \\       1,300 \\       900     \end{array} $	50½ Sept 36 Nov 8½ Jan	94 Sept 37¼ Nov 32 Nov	U S Stores Corp Cl A* Class B Preferred	$25\frac{34}{16\frac{14}{16}}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,000 600	17½ Apr 14 Mar 51 Nov	16% N 62 N	
a Salle Exten Univ10 ehigh Power Securities ehigh Valley Coal Sales 50	185	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       100 \\       11,200 \\       175     \end{array} $	13½ Nov 82 Feb 78 May	21¾ Aug 197 Nov 87 Jan	Universal Pictures* Utilities Power & Lt B Valley Mould & Iron*		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$400 \\ 1,400 \\ 500$	24 Mar 18 Nov 14 Sept	47 O 21¼ N 16¾ N	
eh Vall Coal ctis new ibby, McNeill & Libby 10	39%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$13,400 \\ 100$	33 Mar 6½ Apr	50% Jan 9% Jan	Vick Chemical Co	1001/8	$\begin{array}{ccc} 42 & 42 \frac{5}{8} \\ 100 & 104 \frac{1}{8} \end{array}$	$2,000 \\ 3,250$	41 Aug 65 Apr 12% Aug	43 % No 117 O 23 % No	
dbby Owens Sheet Glass25 iberty Radio Ch Stores_ * it Brothers10	5/2	$201 220 \\ 4\frac{3}{4} 5\frac{5}{8} \\ 32 32$	$1,080 \\ 10,900 \\ 300$	4 Nov 24 Sept	10½ Oct 36 Oct	Va-Car Chem (new co) w1 Preferred w 1 Prior preferred w 1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10,000 \\ 3,400 \\ 1,300$	45% Aug 85 Sept	58¼ N 93% C	
ong Island Ltg, com* upton (F H) Pub, Cl A* farconi Wirel Tel of Can_1	11/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	125 200 800	130 Sept 3½ June 1 Aug	145 Nov 8¼ Jan 2¼ Oct	Walworth Co20	81/8	$22\frac{5}{8}$ $23\frac{5}{8}$ $8\frac{1}{8}$ $11\frac{3}{4}$ $16\frac{1}{4}$ $16\frac{3}{4}$	$1,100 \\ 1,500 \\ 400$	201/2 Oct 71/2 Oct 131/2 July	25¾ A 40½ J 19 Se	
farcon! Wirel Tel Lond_£1 fcCall Corp		$\begin{array}{ccc} 6\frac{1}{4} & 6\frac{5}{8} \\ 138 & 143 \end{array}$	500     40	6¼ Nov 138 Nov	10 Jan 143 Nov	Western Pr Corp pref.100 West Penn Elec Cl A w 1	96 88½	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	290 100	861/2 Jab 845/8 Oct	99 Se 88½ N 37 N	
IcCord Rad & Mfg vtc* Iengel Co100 IercurBk(Vienna)Am sh 5	51/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,000 \\ 450 \\ 100$		69% July 8 Jan	White Rock Min Spgs, new Wilson & Co (new) w 1*		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,500 3,800 4,700	36½ Nov 11 Aug 26½ Aug	15% Ju 35 A	
fesabi Iron Co* fetro 5c & 5c Class B Preferred	11/8	$1\frac{17}{8}$ 2 $2\frac{17}{8}$ 2 $\frac{17}{8}$ $52\frac{3}{8}$ 52 $\frac{1}{2}$	$2,500 \\ 100 \\ 50$	11/2 Oct 23/8 Nov 523/8 Nov	4% Jan 2% Nov 52% Nov	Preferred, w 1 Wolverine Portl Cement Vellow Taxi Corp, N Y*	73%	$71\frac{34}{6}$ $73$ $6\frac{14}{7}$ $7\frac{3}{8}$ $12$ $12\frac{3}{8}$	1,300 500 1,800	68 June 6¼ Nov 9 Sept	75¼ A 13¼ Se 22 T	
fetropolitan Chain Stores_ fiddle West Utilitles com*	115	$50 53\frac{3}{112\frac{5}{8}118}$	1,COU 3,60U	50 No 8214 Fe	56% Nov 124% Aug	Zellerbach Corp	2714	27 1/4 27 1/4	100	2714 Nov	27¼ N	
Prior lien stock100 Preferred100 Idland Steel Products*	97	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	80 310 500	9815 Ja 91 Ja 46 Oc	99 June 58 Aug	Rights Chicago Nipple Consol G E L & P, Balt	11/2	6c 9c 1½ 1½	$17,000 \\ 27,550$	6c Nov 11/8 Nov	80 N 2 0	
Ildvale Co100 Illier Rubber com new Common old100	44%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600 4,060 90	18 Oc 41½ No 145 Jun	28½ Jan 50 Oct 246 Sept	General Gas & Electri	1510	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,200 100	13% Nov 5 Nov	1% N 6 N	
Preferred100 ohawk Valley Co new*	341/2	$     \begin{array}{cccc}       103 & 103 \\       34 & 34\frac{1}{2}     \end{array} $	$30 \\ 2,900$	103 Nov 31 Oc	103 Nov 45¾ July	Subs diaries.	1734	$     17\frac{3}{4} 24 \\     17\frac{5}{8} 17\frac{5}{8} $	$1,100 \\ 100$	1734 Nov 1756 Nov	263% 17% N	
oore Drop Forge clA* otion Pict Capital Corp * u-Rad Radio Corp*	18%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       600 \\       1,100 \\       460     \end{array}   $	6312 Ma 17 Ma 4 No	70 % Oct 19 % June 6 ½ Oct		18 x55	$     \begin{array}{cccc}       18 & 18 \\       x55 & 58     \end{array} $	$     \begin{array}{r}       100 \\       440     \end{array} $	18 Nov 54 Oct	18 N 72 J	
usic Master Corp*	8½ 5¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       16,400 \\       800 \\       100     \end{array} $	8 Nov 53% Sep 4 Apr	211/2 Jan 63/4 June 63/4 Jan	Chesebrough Mfg25 Continental Oil v t c10	$\frac{72}{24}$	$\begin{array}{cccc} 72 & 74 \\ 23\frac{1}{8} & 24\frac{1}{8} \\ 67\frac{1}{4} & 68 \end{array}$	$1,700 \\ 29,300 \\ 40$	481/2 Jan 211/2 Mar 671/2 Nov	74 N 311 F 96 J	
tional Leather10 t Power & Light, com. • New when issued	$     \frac{441}{30} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3,230 \\ 64,900$	18416 Fet 28% Nov	467 Nov 30 1/8 Nov		39 101	$\begin{array}{ccc} 39 & 42 \\ 101 & 101 \frac{1}{2} \end{array}$	425 60 20	34 Sept 100 Feb 102 June	65 F 107½ J	
Preferred* at Pub Serv Cl A com* Class B common*	$102\frac{5}{8}$ $23\frac{1}{2}$	$101\frac{3}{102}\frac{102}{102}\frac{101}{102}\frac{102}{100}\frac{102}{1$	$     \begin{array}{r}       330 \\       1,900 \\       600     \end{array} $	95 Ja 2216 No 1312 No	102¼ Oct 30 Aug 20 June		743%	$\begin{array}{cccc} 107 & 107 \\ 71\% & 75\% \\ 141 & 146 \end{array}$	57,100 70	42¼ Jan 127 Jan	114 M 7558 N 15414 J	
ational Tea*	25½ 38	$575 593 \\ 2434 2532 \\ 36 40$	$120 \\ 1,900 \\ 325$	230 Jar 2434 No 31 Sept	600 Oct 26% Nov 58 Oct	Imperial Oil (Can) new Indiana Pipe Line60 Magnolia Petroleum100 z	33 62½ 180¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12,900 \\ 260 \\ 4,080$	2714 Mar 60 Nov 13014 Apr	34¾ Ju 84 J 186 N	
ev-Cal El Co com new w1 ew Mex & Ariz Land1 Y Telep 6 1/4 % pref100	15	$14\frac{14}{12}$ $16\frac{16}{112}\frac{16}{112}\frac{16}{112}\frac{16}{112}\frac{16}{112}$	$^{6,400}_{250}$	614 Jai 11015 Jan	193% Sept 14 Feb	New York Transit100	19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,500 \\ 40 \\ 140$	19½ Aug 50 Aug 78 June	2516 J 79 J 88 F	
Ickel Plate com new w I Preferred new w I Iles-Bem-Pont, com100	109. 90½	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$22,600 \\ 3,300 \\ 20$	8214 Au 8214 Mai 37 Nov	111 Nov 9.1% Nov 37 Nov	Northern Pipe Line100 Dhio Oil	80 66	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,600 \\ 1,700$	60¼ Aug 20 Oct	75¼ F 44½ N	
Class B* orthern Ohio Power Co.*		$\begin{array}{cccc} 78\frac{3}{4} & 82 \\ 78\frac{5}{8} & 85\frac{5}{8} \\ 14 & 15\frac{1}{2} \end{array}$	2,500 23,300 21,700	37 Apr 4314 June 614 May	84 Nov 85¾ Nov 19 Oct	Prairie Oil & Gas25	$53\frac{1}{4}$ $126\frac{3}{4}$	$52 55\frac{1}{4}$ 124 128 220 229 $\frac{1}{8}$	$24,000 \\ 1,960 \\ 100$	106 Jan 203 Jan	128 N 254 J	
or Ont Lt & Pr com100 o States P Corp.com_100	49¼ 143	$\begin{array}{rrr} 46 & 50 \\ 132\frac{1}{2} & 146 \end{array}$	$2,800 \\ 55,000$	43% July 102% Jan	53 May 146 Nov	South Penn Oil	173 70 651/	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,320 \\ 470 \\ 49,000$	139 Jan 67½ Nov 59½ Mar	197 J 103 J 70 F	
Preferred100 hio Brass Co, class B* hio Traction, pref100		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       100 \\       15 \\       100     \end{array} $	9414 Feb 76 Nov 62 Aug	80 Nov 84¼ Sept	Standard Oll (Ky)25 1	$65\frac{14}{32\frac{3}{134}}$	$32\frac{3}{131}\frac{35\frac{1}{4}}{136}$	$7,000 \\ 3,300$	30 1/8 Oct 114 1/4 Mar	46 F 13736 C	
nnlbus Corp v t c* nn Power & Light, pref.* anna Water & Power_100		$\begin{array}{cccc} 11\frac{3}{2} & 12\frac{7}{8} \\ 101 & 105\frac{3}{2} \\ 160 & 161 \end{array}$	1,600 60 570	9% Sept 101 Nov 127 Jan	1714 Jan 107 Sept 187 Aug	Standard Oil (Neb)100 2 Standard Oil of N Y25 2 Standard Oil (O) com -100	242 x44 <sup>3</sup> / <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$28,700 \\ 100$	231 Aug 40 Aug 338 Jan	270 J 48% F 369 J	
elps Dodge Corp100 ck (Albert) & Co com_10		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	190 100	125 Nov 20 Nov	138½ Oct 22¼ Oct 40 Oct	Swan & Finch	19½ 100¾	$\begin{array}{cccc} 119 & 120 \\ 18 & 19\frac{1}{8} \\ 99\frac{7}{8} & 103\frac{5}{8} \end{array}$	$     \begin{array}{r}       126 \\       150 \\       9,200     \end{array} $	116 July 12 Aug 80½ Jan	123 M 27 J 105½ N	
llsbury Flour Mills ttsb & L E RR com50 wer Corp of N Y, com_*	153½ 75	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		33 Jan	167 Oct 91% July	Other Oil Stocks			1,100	1 Sept	7% Ju	
att & Lambert, Inc* ice Bros Co, Ltd* octer & Gamble, com-20		$53 54 \\ 50\frac{1}{4} 50\frac{1}{4} \\ 128 133\frac{1}{2}$	$200 \\ 100 \\ 500$	40 Feb 50¼ Nov 109 Mar	56 Oct 50¼ Nov 136 Oct	Amer Contr Oil Fields5 Amer Maracalbo Co	3 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{8,300}_{200}$	2¼ Jan 3 Oct	111/2 J 101/4 Ju	
rity Bakeries class A 201	$43 \\ 41\frac{1}{2}$	$\begin{array}{cccc} 42\frac{1}{8} & 43\frac{7}{8} \\ 41\frac{1}{8} & 43 \end{array}$	2,100 2,400 400	35 Apr 34 Apr	4614 June 47 June 1214 Mar	Argo Oil Corp10 Arkansas Natural Gas10 Atlantic Lobos Oil com*	6 5%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$4,500 \\ 700 \\ 500$	5 Apr 2 July 3 Aug	8% F 4 4 M 12 % M	
rene Manufacturing_10 m Noiseless Typew, A_* Class A pref100	$     \begin{array}{r}       10\frac{1}{2} \\       51     \end{array} $	$10\frac{1}{2}$ 11 49 54 115 115 $\frac{1}{2}$	$2,800 \\ 125$	37 Mar 96½ Mar	58% Oct 120 Sept	Preferred* British-American Oil25 Cardinal Petroleum Corp	134	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       100 \\       900 \\       13,400     \end{array} $	33 Aug 1 Nov	471/2 N 534 0	
o Motor Car10 public Motor Truck v t c chmond Radiator new	$     \begin{array}{c}       25 \\       10 \frac{1}{4} \\       19     \end{array} $	$24\frac{34}{10}$ $26\frac{34}{11\frac{12}{20}}$ $18\frac{12}{20}$ $19$	$13,200 \\ 4,800 \\ 1,500$	15% Apr 4½ Sept 13½ Sept	28 Nov 14½ Nov 21¾ Oct	Carib Syndicate	6½ 9% 11%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,100 \\ 11,100$	9¾ Nov 8¼ Jan	716 A 1218 N 1416 A	
Preferred, new100		$\begin{array}{cccc} 35\frac{1}{2} & 40 \\ 7\frac{7}{8} & 9 \\ 2 & 2\frac{3}{8} \end{array}$	$2,000 \\ 20,600 \\ 3,600$	35 Nov 73% Oct 132 Oct	42 Oct 10½ Nov 14¼ Jan	Crown Cent Petrol Corp.*	6 %	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$4,300 \\ 100 \\ 400$	6 Oct 3 Sept 15 June	12¼ M 7 F 27 F	
va Radio Corp tr ctfs_* yal Bak Powd com_100 Preferred100		$     \begin{array}{rrrr}       185 & 195 \\       102 & 102     \end{array} $	$     30 \\     10   $	180 Nov 9934 Sept	221 Nov 105 Mar	Preferred* Euclid Oll. Gibson Oil Corp* Gilliand Oil, com y t c*	1 5/8	$\begin{array}{cccc} 1^{9_{16}} & 1^{\frac{5}{8}} \\ 3^{\frac{1}{8}} & 3^{\frac{7}{8}} \\ 1^{\frac{3}{8}} & 2 \end{array}$	$3,300 \\ 21,500 \\ 1,400$	87c Ja 1% Ja	1% N 4 (	
ety Cable Co ety Car Htg & Ltg_100 Maurice Paper Ltd	50	$\begin{array}{rrrr} 48\frac{1}{2} & 50 \\ 120 & 121\frac{1}{2} \\ 99 & 104 \end{array}$	$5,100 \\ 100 \\ 20$	48½ Nov 107½ May 99 Nov	51½ Nov 121½ Sept 104 Nov	International Petroleum*	83 287/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$25,000 \\ 61,300$	1% Nov 63½ Mar 22¼ Mar 2¼ Sept	334 N 8512 N 29 N	
Regis Paper, com*	83½ 25½	$\begin{array}{cccc} 80 & 85 \\ 25\frac{1}{2} & 25\frac{1}{8} \\ 13\frac{1}{2} & 13\frac{1}{2} \end{array}$	$3,700 \\ 100 \\ 100$	36½ Apr 25½ Nov 13 Nov	95 July 38½ Nov 18 June	Lago Petroleum Corp	3½ 7½ 8¼		$1,600 \\ 104,700 \\ 44,400$	214 Sept 41% June 71% Oct	5% J 7% N 13	
wartz (Bernard) Cig A * vel Corp A* erwin Williams, com25	32	$\begin{array}{ccc} 31 & 33\frac{3}{4} \\ 44 & 44 \end{array}$	$12,300 \\ 100$	9% Apr 42¼ Sept	35¼ Oct 45 Oct	Lion Oil & Refining*	25%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5,100 \\ 1,400 \\ 100$	18 Oct 75c Jan	25% N 1% Se	
rra Pac Elec Co com_100 ca Gel Corp com v t c_* ger Manufacturing100	29¼ 366	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3,200 \\ 500 \\ 370$	16 May 12½ Mar 199¼ Jan	30¾ Oct 21 Jan 358 Nov	Lone Star Gas25 Margay Oil Corp* Mexican Panuco Oil10	11/4 41/2	$1\frac{1}{4}$ $1\frac{1}{2}$ $4\frac{3}{8}$ $5\frac{1}{4}$	$1,000 \\ 13,000$	32½ Sept 50c Jan 56c Apr	46 15% 5% N	
ger Mfg Ltd1 eper Radio v t c*	534	834 914 51% 65%	$     \begin{array}{r}       300 \\       5,400 \\       25     \end{array} $	4 Mar 416 May 47 July	10 June 19% Jan 65% Nov	Mexico Oil Corp1	20c	$\begin{array}{cccc} 16c & 22c \\ 1\frac{1}{2} & 1\frac{5}{8} \\ 23\frac{5}{8} & 24\frac{7}{8} \end{array}$	$11,000 \\ 800 \\ 19,100$	10c Feb 1 July 18½ Jan	37c N 2 M 241/8 N	
ith (A O) Corp a Calif Edison com100 5% pref series B100	131 <sup>3</sup> / <sub>2</sub> x97 <sup>3</sup> / <sub>2</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$7,350 \\ 200$	1011 Jan 88 Jan	149 Sept 981/2 Nov	National Fuel Gas	6	$     122 122 \\     578 61/2   $	$20 \\ 7,200$	106 Jan 314 Jan	122 M 61/8 N	
th Cities Util com_100 th Dairies Cl A w 1 Class B w 1	441/4 271/2	$53 \cdot 53$ $44  45\frac{1}{2}$ $26\frac{1}{2}  29$	$100 \\ 2,700 \\ 12,000$	53 Nov 30 Sept 19 Sept	713/8 July 56 Aug 343/8 Aug	New York Oll25 Noble Oil & Gas, com25 Peer Oil Corp*	11 2	4c 5c 11/8 2	$     \begin{array}{r}       600 \\       7,000 \\       8,400 \\     \end{array} $	8¼ Feb 4c Nov 90c May	12½ Ju 13c F 2 N	
astern Pr & Lt new wi. uthern G & P cl A*	30 1/2 26 1/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$16,000 \\ 5,700 \\ 110$	28½ Aug 22½ Sept 106¾ Mar	345% Oct 26½ Nov 113½ Nov	Pennock Oil Corp*	22 5/8 20 3/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,800 1,700 9,100	17¼ Jan 16 Mar 9 Sept	28% C 44½ Ju	
uthw Bell Tel 7% pf_100 arks-Withington Co* and Motor Constr10	30	$\begin{array}{cccc} 113 & 113\frac{1}{2}\\ 30 & 32\\ 3 & 3\frac{1}{2} \end{array}$	$10,200 \\ 600$	31 Nov 3 Oct	32 Nov 534 Mar	Royal Can Oil Syndicate.* Ryan Consol Petroleum*	514	46c 50c 4½ 5¼	$6,600 \\ 2,100$	41c Nov 3½ Jan	331/3 Ju 2 A 91/3 M	
and Pow & Lt Class A.25 and Publishing Cl A25 utz Motor Car	20 <sup>3</sup> / <sub>4</sub> 18 <sup>1</sup> / <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 1,300 \\ 8,900$	19 May 19 May 6 Apr	27% Feb 27% Feb 20% Nov	Salt Creek Consol Oil 10	87/8 311/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       16,000 \\       37,000 \\       400     \end{array} $	61% Oct 24 Jan 9 Feb	9¾ N 31¾ N 15⅛ F	
dift & Co100	$     \begin{array}{c}       115 \\       30 \frac{1}{2}     \end{array} $	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$500 \\ 29,900$	109 May 241⁄2 June	120 Feb 35% Jan	Venezuelan Petroleum	$     \begin{array}{c}       10 \\       3^{\frac{1}{2}} \\       27     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$200 \\ 2,900$	8 July 1% Sept	12 C 4% A	
arre H Ind & E Tr pf_100 matcher Manufacturing_* mermiodyne Radio*	3934 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$6,600 \\ 100 \\ 25,400$	13 Mar 62 Sept 21/2 Nov 451/2 Nov	40¼ Nov 73 Oct 25 Jan	Wilcox (H F) Oil & Gas new Woodley Petroleum Co*	27 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,200 \\ 2,500 \\ 6,000$	221% Sept 31% Mar 5c Jan	31¼ Ju 7 M 9c Ju	
ompson (John R) ompson (RE) Radio vte*	46 <sup>1</sup> / <sub>8</sub> 8 <sup>1</sup> / <sub>4</sub>	45½ 49% 8½ 8%	500 1,000 400	4512 Nov 6 May 376 Jan	50 Nov 25 Jan 934 June	Mining Stocks-	20c	19c 21c 12c 13c	8,000 4,000	7c Jan 10c Mar	360 F 19c F	
b Prod Export Corp	51/4		400	31 May	8% Oct	Calaveras Copper	4	4 43%	3.000	116 Jan	43% N	

### Nov. 21 1925.]

### THE CHRONICLE

2513

NOV. 21 1925.]								2913		
Mining (Concluded) Par.	Last Sale Price.	Week's Range of Prices. Low. High. Sha	ek. Range Sir	High.	Bonds (Concluded)—	Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week.	Range Sin	High.
Mining (Concluded) Par. Chino Extension	Last Sale Price. 7c 23% 151% 158 10c 173% 8c 173% 2 134 2 134 45% 45% 45% 45% 45% 45% 45% 45% 45% 45	$ \begin{array}{c} Week's Ramee \ f, \\ for Prices. \\ Week's Ramee \ f, \\ For Prices Prices \\ For Prices Prices \\ For Prices Prices \\ For Price \\ For Prices \\ For Pric$	Range Str           res.         Low.           res.         Low.           res.         Low.           res.         Low.           260         150         Nov           2000         244         Oct           2001         244         Oct           2002         244         Oct           2003         244         Oct           2004         34         Nov           2005         34         Nov           2000         34         Nov           2000         34         Nov           2000         34         Nov           2000         244         Api           2000         25         Jun           7000         5c         Jun           0000         5c         Jun           6000         154         Mai           9000         154         Mai           9000         154         Jun           6000         154         Mai           9001         154         Jun           6000         244         Nov           9001         215         Jun	High. 13% June 4 Feb 167 Oct 9c Nov 4 Feb 167 Oct 9c Nov 1% Nov 1% Nov 1% Nov 1% Nov 2% Ed 5% Jan 42c July 109 July 23c Feb 5% Jan 42c July 106 Jan 14c Feb 25% Nov 17% Oct 24% July 1% Feb 2% July 1% Feb 2% July 1% Feb 2% July 1% Feb 2% July 1% Feb 5% Nov 1% Jan 24% July 6% July 6% July 6% July 1% Feb 1 (2% Nov 1% Sec 1% Se	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	Sale Price. 9634 90532 98532 98532 98532 90534 90534 90534 90534 90534 90534 90534 90534 90534 90534 90534 100535 100555 100555 100555 100555 100555 100555 100555 100555 100555 100555 100555 100555 100555 1005555 1005555 1005555 1005555 10055555 10055555555	$\begin{array}{c}  Veck's \ Range \\ of \ Prices. \\ Low. \ High. \\ \hline \\ $	for Week. 34,000 25,000 25,000 25,000 25,000 25,000 15,000 46,000 11,000 5,000 12,000 12,000 12,000 10,0000	Low. Low. 92% Oct 90% Aug 101 Jan 105% Oct 92 Jan 105% Oct 92 Jan 105% Oct 92 Jan 106 Aug 95% Jan 94 Jan 90 Aug 103 Jan 96 Aug 94% Sept 94% Sept 94% Sept 94% Sept 94% Sept 94% Aug 95% Aug 95% Aug 96% Ap 97% Ap 97% Ap 95% May 95% May 9	High.           99%         F           99%         N           99%         N           105         Ji           105         Ji           99%         N           99%         N           99%         Ji           99%         Ji           99%         Ji           99%         Ji           103%         M           99%         Ji           102%         M           102%         N           101         N           101         N           101         N           101         N           103%         J           103%         J           103%         J           103%         J           103%         J           103%
U S Continental Mines5 It th Apex5 Wenden Copper Mining5 Yukon Alaska Trust etf Yukon Gold Co5 Bonds.	534 31/8 50c	$\begin{array}{c ccccc} 8c & 9c & 10 \\ 5\frac{3}{4} & 5\frac{3}{4} \\ 2\frac{7}{8} & 3\frac{3}{8} \\ 16 & 16 \\ 50c & 58c \\ 1 \\ \vdots \\ \end{array}$	000         6c         Aug           800         4¾         Jan           900         2         Jan           200         15         Jan           ,000         30c         Sep	16c Mar 834 Jan 5 Apr 22 Oct 74c Oct	Denmark (Kg) 5½ s wl 1955 6s	99½ 100½ 80½ 89½	99½ 99½ 100 100½ 97% 98 80½ 82½ 89 89¾	86,000 17,000 36,000 140,000 280,000	9914 Aug 98 July 97 May 7714 Apr 89 July	100 Se 1001 N 992 Se 91 J 90% O
Allied Pack, deb 6s 1938 Conv deb 8s 1938 Aluminum Co of Am 7s '33 Amer G & E deb 6s2014 American Power & Light- 6s new	86 1061/2 983/8 951/2 951/2 1011/2 1021/2 95 1023/8 931/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(000)         84         Mai           0.000         1061/4         Aug           0.000         905/4         Jar           0.000         93/4         Jar           0.000         93/4         Jar           0.000         95         Mai           0.000         100         Jar           0.000         102/4         Jar           0.000         102/4         Nov           0.000         102/4         Jar	9414 Feb 5 10774 June 9934 July 9834 May 10334 June 104 Feb 104 May 1003 May 104 May	iat M coll s (7a1944           Medellin (Colom) 8s1948           Netherlands(Kingd) 88 b '72           Peru (Republic of) 8s.1943           7½5	107 100 98% 12% 11% 94% 96% 101% 92%	12½ 13½ 12¼ 13¼ 11 12 11¼ 11¾ 94 95 96 96½ 101½ 102 92½ 92¾ <i>i</i> Listed on th	e Stock I	Exchange this	102 O 99 N 17% F 17 F 16 C 96% Ju 97 Se 104 Ju 93 C
642	95½ 19½ 74 99½	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	000         81         Fet           000         17 ½         Oct           000         62         Jan           000         87 ½         Sept           000         97 ¾         Jan           000         97 ¾         Jan           000         97 ¾         Jan           000         103         Mai	27 Mar 78% Sept 96% Oct 101% July 100 June 104% Oct	New York Cit	Ex-right	anks and ices dollars per	Trus share.	t Compa	nies.
Beth Steel equip 751933 Boston & Maine RR 68 '33 Canadian Nat Rys 78 1935 Ch Milw & St P (new Co)- 50-yrg 55 ser A w 11977 Adj mtge 55 w 12000 Citles Service 631966 Citles Service 78. Ser B1966 Citles Service 78. Ser D 1966 Citles Service 78. Ser D 1966 Citles Service 78. Ser D 1966 Citles Serv Pr & Lt 63.1944 Cons G, E L & P, Balt-	$\begin{array}{c} 109 \\ 85 \\ 58 \\ 90 \\ 126 \\ 101 \\ 94 \\ 34 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000         82½         Mat           000         108¼         Jar           000         81         June           000         52¼         Sep           000         90         Sep           000         150½         Jar           000         11         Jar           000         98½         Jar           000         92         Fet	96 Oct 1123 Apr 86 Nov 913 June 1783 Feb 128 Feb 1063 Feb 953 Oct	Banks—N.Y., Bid., Ask.           America *	Hamil Hanow Harrin Manha Mech Mutua Nat A Nation New I Park_	merican nal City 617 Neth* 270 522	500 E 239 431 E E 623 E 285 E 527 E	I rust Cos. New York. Imerican	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
68 Series A	85% 108½ 92% 94¼ 	$\begin{array}{c} 99\frac{3}{6} & 99\frac{3}{6} & 5\\ 85\frac{5}{6} & 85\frac{5}{6} & 85\frac{5}{6} & 11\\ 96\frac{3}{4} & 97\frac{5}{2} & 17\\ 108\frac{3}{6} & 108\frac{3}{4} & 7\\ 92\frac{5}{2} & 93 & 39\\ 94 & 94\frac{3}{4} & 23\\ 104\frac{3}{4} & 105 & 22\\ 136 & 136 & 1\\ 82\frac{3}{4} & 84 & 108\\ 92\frac{3}{4} & 84 & 108\\ 92\frac{3}{4} & 93\frac{4}{4} & 19\\ \end{array}$	0000 104 ½ Jan 0000 98 Aug 0006 80 App 0000 95 Sep 0000 106 Jan 0000 89 ½ Jan 0000 90 App 0000 102 ½ Jan 0000 110 ½ Jan 0000 78 ½ App 0000 78 ½ App	100½ June 95 Jap 98½ June 112½ Aug 95 Fei 95 June 106¼ Maj 155 Sept 88½ Feb 94 Nov	Chase568         572           Chath Phenix         Nat Bk & TT 368         373           Nat Bk & TT 368         373         Cheisea Exch* 235         245           Chenical 720         730         Coal & Iron 345         355           Colonial* 505          Commerce 378         340           Commerce 378         340            Commerce 580         550            Commerce 378         340            Commerce 580         550            Commerce 580         550            Commerce 78         340            Commerce 870          500           Continental 230          500           Cosmovitan* 190          500	Port M Public Seaboa Sevent Standa State* Trade United United Wash'	ard 450 725 * 145	662 716 185 155 225 298	Julion	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gederal Sugar 6s	9434 107 86	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000         91%         Nov           000         99         ADI           0000         104         July           0000         100%         Jat           0000         93%         Sept           0000         105%         Jat           0000         86%         July           0000         98%         Jat           0000         98%         Jat           0000         100         Oct           0000         100         Oct           0000         100         Jat           0000         98%         Jat	104 <sup>1</sup> / <sub>2</sub> July 117 Sept 112 <sup>1</sup> / <sub>2</sub> July 95 Nov 10 July 86 <sup>1</sup> / <sub>2</sub> July 101 <sup>1</sup> / <sub>2</sub> May 102 <sup>1</sup> / <sub>2</sub> Jan 101 <sup>1</sup> / <sub>2</sub> Jan 96 Nov	Cosmol car         180         180         180           East River         350         370         181         180           First         2970         3000         Franklin         160         170           Garfield         370         380         Grace         270            Greenwich*         425              * Banks marked (*) are         *	Coney First_ Mecha Monta Nassau People ueen	Island* 210 450 nics'* 245 uk* 290 	255 320 F	Jnited States Vestches Tr. Brooklyn. Brooklyn Tr. Jings County Aidwood 'eople's	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hood Rubber 781936 Inland Steel deb $6\frac{1}{2}$ (s. 1945 Kan Clty Term 48	983% 8434 88 91% 104% 993%  983% 138 104 943%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600         102         June           000         985%         Oct           000         985%         Oct           0000         861%         Nov           0000         861%         Nov           0000         861%         Nov           0000         98         Aug           0000         102         Jan           0000         1027         Jac           0000         1027         Sept           0000         931%         Aug           0000         931%         Nov           0000         931%         Jan           0000         931%         Jan           0000         931%         Jan           0000         931%         Jan           0000         935%         Jan           0000	105% July 98% Nov 98% Nov 99% Jan 100 Nov 99% Jan 100 Nov 101% Mar 105 Aug 108% Aug 108% Aug 108% Aug 108% Nov 99% Nov 99% Nov 99% Nov 90% Nov 90% May	C On Dec. 1st R. E. C tion bonds, Los Angeles same buildingthe Hel that city. This will be found necessary since it extends a cordial invitat Middle West, to make California. Colvin & Co. annou Brothers, is now associat Otte-Dickey & Co., department and the app Irving Bank-Columi	Campb s, will llman the set t bega ion to its off mce th ed with , Inc., ointme	move their o Bank Buildi cond move t n business 2 its friends, e fices their he at William J them as Man Chicago, an nt of Michae	alers in ffices to ng, 65( oo large 2 mont speciall eadquar . Tillier nager of nounce el D. La	municipal a o larger qua ) South Spir r quarters t his ago. Th thes ago. Th ters when i , formerly v their bond of the opening wlor as its	arters in t ring Stree the firm h the compa- he East a in Southe with Scho lepartmen g of a boo Manager.
Penn Power & Light 55 '52' 53 Series D	102½ 95% 94½ 98½ 100½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000         95         Apr           0000         95         Apr           0000         104         Jan           0000         10334         Apr           0000         9634         Aug           0000         9734         Jan           0000         953%         Nov           0000         953%         Nov           0000         98         Nov           0000         98         Nov           0000         98         Nov	9852 May 107 Aug 99 Mat 105 Aug 102% Nov 96% Nov 95 Nov 98% Nov 98% Nov	- Irving Bank-Colum of the Class "A" and co. - Bankers Trust Co. b common stock of Fox T - The New York Tru Corporation common st - Eastman. Dillon & associated with their sal - Eastman. Dillon &	mmon las been heatres list Co ock, \$1 Co. ann les org	stock of Lan appointed to Corporation has been a lo par value nounce that M anization.	day Bro ransfer	os., Inc. agent for th od registrar W. Johnson	of Soleth

Schulte R E Co  $6s_{---1}$  1945100 10234287,000100June106Novassociated with their sates organization.Seaboard Air Line  $6s_{--1}$  194595959787,0009434Oct9545OctShawsheen Mills  $7s_{--1}$  102341023414.000100Apr104Jan

# Investment and Bailroad Intelligence.

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the second week of November. The table covers 11 roads and shows 4.30% increase over the same week last year.

Second Week of November.	1925.	1924.	Increase.	Decrease.
	S	S	\$ 4.216	\$
Ann Arbor Buffalo Rochester & Pittsburgh	116,215 399,478		$4,216 \\ 84,279$	
Canadian National	5,786,786	4,927,568	859,218	
Canadian Pacific Great Northern Minneapolis & St Louis	$\begin{array}{r}4,432,000\\2,857,000\\323,538\end{array}$	2,873,463 331,736		$16,463 \\ 8,198$
Mobile & Ohio St Louis-San Francisco St Louis Southwestern	395,898 1,991,753 576,800	2,011,698		19,945
Southern Railway System Texas & Pacific	4,013,723 771,046	3,929,801		5,945
Total (11 roads) Net increase (4.30%)	21,664,237	20,559,573	1,155,215 1,104.664	

In the table which follows we also complete our summary of the earnings for the first week of November:

First Week of November.	1925.	1924.	Increase.	Decrease.
Previously reported (9 roads) Duluth South Shore & Atlantic_ Georgia & Florida Mineral Range Nevada California & Oregon St Louis Southwestern Texas & Pacific Western Maryland	$\begin{array}{r} \$\\19,780.793\\107,917\\41,950\\3,902\\9,658\\528,500\\728,328\\422,236\end{array}$	$\begin{array}{r} 34,000 \\ 7,948 \\ 6,005 \\ 569,433 \\ 757,105 \end{array}$	3,653	\$ 883,980 3,370 4,046 40,933 28,777
Total (16 roads)	21,623,284	21,792,143	792,247	961,106 168,859

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

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
1st week Aug. (16 roads)         2d week Aug. (16 roads)         3d week Aug. (16 roads)         3d week Aug. (16 roads)         1st week Aug. (16 roads)         2d week Sept. (16 roads)         2d week Sept. (16 roads)         2d week Sept. (16 roads)         3d week Oct. (16 roads)         2d week Not. (16 roads)         2d week Nov (16 roads)         2d week Nov (16 roads)         2d week Nov (11 roads)	\$ 18,408,362 18,693,557 19,313,356 27,448,599 18,849,977 21,682,532 22,365,276 30,851,276 30,851,276 33,088,039 23,141,397 22,817,485 32,128,402 21,662,284 21,662,237	\$ 17,160,592 17,140,935 17,533,547 24,984,483 17,369,297 18,301,073 19,393,235 27,590,802 20,888,632 21,538,083 21,999,088 31,837,454 21,792,143 20,559,573	$\begin{array}{c} \$ \\ +1,247,770 \\ +1,552,622 \\ +1,779,809 \\ +2,464,116 \\ +1,480,680 \\ +3,381,4660 \\ +3,381,460 \\ +2,972,041 \\ +3,260,474 \\ +2,119,477 \\ +1,603,314 \\ +290,948 \\ -168,8397 \\ +290,948 \\ -168,8397 \\ +1,104,664 \end{array}$	$\begin{array}{r} 9.05\\ 10.15\\ 9.86\\ 19.93\\ 18.48\\ 15.32\\ 11.73\\ 10.14\\ 7.42\\ 3.72\\ 0.91\\ 0.77\end{array}$

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.

Manth	(	tross Earning	78.	Net Earnings.			
Month	1925. 1924.		Increase or Decrease.	1925.	1924.	Increase or Decrease.	
	\$	\$	\$	\$	8	\$	
			+15,866,417 -24,441,938			+17,341,704 -4.981.506	
Mar	485,498,143	504,362,976	-18,864,833	109,230,086	114,677,751	-5,447,665	
Apr	472,591,665	474,287,768	-1,696,103	102,861,475	97,471,685	+5,389,790	
May _	487,664,385	476,549,801	+11,114,584	112,859,524	96,054,494	+10,805,030	
June _ July	521 538 604	404,774,329	+41,227,707 +40,595,601	130,837,324	111 786.887	+27.819.864	
Aug	554.559.318	507.537.554	+47.021.764	166,558,666	134,737,211	+31,821,455	
Sept .	564,443,591	540.063.587	+24.381.004	177.242.895	159,216.004	+18,026,891	

Sept. 1564,443,5911540,063,5871+24,381,0041177,242,8951159,216,004+15,0520,503 Note.—Percentage of increase or decrease in net for above months has been January 20.73% line.; February 4.77% dec., March, 4.74% dec., April, 5.53% inc.; May, 17,49% inc.; June, 18,91% inc.; July, 24,85% inc.; Aug., 23.26% inc.; Sept., 11.32% inc. In Jan, the length of road covered was 236,149 miles in 1925, against 235,498 miles in 1924, in Feb., 236,662 miles, against 236,031 miles, in March, 236,559 miles, against 236,048 miles, in April, 236,664 miles, against 236,045 miles, 10 May, 236,663 miles, against 236,048 miles, in June, 236,779 miles, against 236,357 miles, in July, 236,762 miles, against 236,527 miles, against 236,546 miles; in September, 236,752 miles, against 236,587 miles.

Net Earnings Monthly to Latest Dates .- The table following shows the gross and net earnings for STEAM railroads reported this week:

-Gross from 1925.	n Railway— 1924. §		Railway— 1924. S	Net after 1925. \$	Taxes
International Rys of Cen October 456,775 From Jan 1. 5,163,924	406,926			$     \begin{array}{r}       162,050 \\       2,097,024     \end{array} $	123,962 1,829,457
Kansas City Southern (in October 1,912,341 From Jan 1.17,571,147	1,956,840	a & Ft Smit 683,398 5,431,970	h— 599,231 4,906,631	559,906 4,313,480	451,956 3,827,616
New Orleans Great North October 256,983 From Jan 1. 2,405,945	254,319 2,465,201	90,437 730,734	92,548 742,596	$75,470 \\ 544,307$	60,441 549,758
From Jan 1. 2,405,945	2,465,201	730,734	742,590	011,007	

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	arninas	Net Ed	arnings
Companies.	Current Year.	Previous Year.	Current Year.	Previous Year. \$
Am & For Power CoAug 12 mos ended Aug 31	8.256.551	556,320 5,888,414	*3,429,550	*239,279 *2,649,724
ities Service CoOct	1,421,388 19.102.856	1,163,814 17,289,953	10,000,001	1,100,496 16,650,044
* After taxes. c Earnings	of subsidia:	ry companie	es only.	

1	Companies.		Gross Earnings.	Net after Taxes.	Fixed Charges.	Balance, Surplus.
1	Adirondack Power Oct & Light Corp 12 mos ended Oct 31	'24	642,147 8,217,580	c198,711 c2.932.872	1,764,422 1,399,548	b67,935 b1,168,450
	Bklyn City RR Co Oct	25	987,045	*177,825 *187,292		$125,442 \\ 149,334$
-	4 mos ended Oct 31	25	3.748.041	*677,822 *630,297	$230,907 \\ 149,770$	446,915 480,527
	B-M-T System Oct		3.772.050	*1,176,810 *1,124,477	$\begin{array}{c} 652,512\\ 648,705 \end{array}$	$524,298 \\ 475,772$
;	4 mos ended Oct 31	'25	15,000,782 14,360,028	*4,630,328 *4,272,742	2,615,342	2,014,986 1,681,863
3	Central Maine Oct Power Co System 12 mos ended Oct 31	'25 '24	$356,114 \\ 332,984$	c191,123 c156,981 c1,988,349		
		'24 '25	3,823,929	c1,793,758 *1,170,398	e349,152	821,246
5	10 mos ended Oct 31	'24 '25 '24	2,719,149 29,233,110	*801,210 *9,670,925 *7,883,862	e342,913 e3,551,118 e3,412,300	$\begin{array}{r} 458,297\\ 6,119,807\\ 4,417,562\end{array}$
	Hud & Manhattan Oct RR Co	'25 '24	1,030,554	515,019 497,532	$335,551 \\ 338,544$	$179,468 \\ 158,988$
•	10 mos ended Oct 31	'25 '24	9,957,965 9,800,960	4,758,597 4,652,985	3,367,960 3,387,629	1,390,637 1,265,356
	Kansas City Power Oct & Light Co 12 mos ended Oct 31	24	867,212 772,874 9,952,382	$434,060 \\ 379,739 \\ 5,001,697 $	102,384 86,134 1,169,558 1,071,947	331,676 293,605 3,832,139 2,610,100
-	Market St Ry Co Oct 10 mos ended Oct 31	'24 '25 '25	9,418,284 871,551 8,241,175	4,681,437 *226,765 *1,906,860	1,071.247 82,824 813,614	3,610,190 143,941 1,093,246
	Mass Lighting Cos Oct 10 mos ended Oct 31	24	$329,220 \\ 312,614 \\ 3,019,868$			$c65,311 \\ c65,419 \\ c550,005$
	Phila & Western Oct Ry Co	'24 '25 '24	2,815,055 78,169 75,646	j37,395 j34,352	k13,557 k15,917	$\begin{array}{c} c504,233\\ 23,838\\ 18,435 \end{array}$
	Phila Rapid Transit Oct System 10 mos ended Oct 31	24	4,526,035 4,256,101 41,641,942* 37,203,011*	*1,331,922 *1,168,590 11,101,758	d1,049,645 d866,938 d10,413,544 d8,680,959	$\substack{228,267\\301,652\\148,114\\1,709,590}$
•	Utah Power & Sept Light Co 12 mos ended Sept 30	25'24	$\begin{array}{r} 842,111\\799,460\\9,695,812\\9,220,351\end{array}$	*458,459 *435,285 *5,263,022 *4,852,962	$177,266 \\ 178,167 \\ 2,138,878 \\ 2,138,500$	$281,193 \\ 257,118 \\ 3,124,144 \\ 2,714,462$
	Wash Water Pow Oct	25	527,092 440,187	307,493 253,411		243,276 202,926
	10 mos ended Oct 31	25	4,713,456 4,325,664	2,771,247 2,501,455	577,276 500,675	2,193,971 2,000,780
	* Includes other incom	le.	b After ten	tals. c Aft	er depreciati	on. d In-

cludes dividends and management fee. e Includes amortization of debt discount and expense. j Before taxes. k Includes taxes.

### FINANCIAL REPORTS

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

Loew's Incorporated (and Subsidiaries 100% Owned).

(Annual Report-Fis	cal Year	Ended A	1ug. 31 19	925.)
OPERATING STATEMEN	r FISCAL	, YEARS	ENDED A	UG. 31.
. Gross Income 1924- Theatre receipts, rentals			1922-23.	1921-22.
and sales of films, &c_\$53,797	,925 \$40	628,928 \$	16,860,161	\$16,801,424
Rentals of stores and offices1,584	5,279 1,	448,049	1,363,238	1,250,106
Booking fees and com- missions 437	,731	630,181	623,623	606,437
Divs. rec. fr. affil. corp_ Miscellaneous income 473		230.110	$515,657 \\ 271,678$	$696,081 \\ 254,254$
	Contraction in the second second			\$19,608,302
Expenses \$56,294	,/40 \$44,	931,209 9.	19,001,000	¢10,000,002
Operation of theatres and office buildings\$29,039 Operation of film dis-	,528 \$24	182,952	\$8,320,486	\$9,874,405
tribution 6,820		327,420	2,958,355 2,118,832	2,010,870 3,521,339
Cost of film advertising				
accessories sold 492 Producers' share of film	2,559	436,177	366,657	226,673
rentals 5,52		862,032 825,031	2,793,634	1,512,894 194,250
Federal income taxes 674	1,316	450,674	409,712 251,192	101,200
Min. interests' sh. affil.	1,352	946,351		
Loew's, Inc., share un-	3,925	112,858		
Divs. on subsid. stock		78.174		
	0,186			
Total expense\$51,580 Operating profits\$4,700 Previous surplus3,780	3,114 $393,631$ $23,978$ 2		17,218,866 \$2,415,488 545,998	\$17,340,431 \$2,267,871 100,413
		910,538	\$2,961,468	\$2,368,284
Total surplus \$8,49 Divs. paid & declared 2,12 Extraordinary charges	1,560 2	,121,560		1,822,287
P. & L. surplus \$6,370	3,050 \$3	788.978	\$2,961,486	\$545,997
CONSOLIDATED	BALANC	E SHEET	AUG. 31.	
1020.	24. L	labilities—	1925.	1924.
	19,896 Car	ltalstock	y26,280,85	8 26,280,858
Notes receivable161,4441	8,838 st	t-Goldwyn I tock igations of s	4,430,66	7 4,472,520
Due fr. affil. corp. (less than 100%)	s	diary cos	11,477.87	5 9,216,378
Inventories 11 864 862 6.5	8.208   Not	tes payable_	2,066,43	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Advances 1.060.741 2,3.	9,141 Tax 6,853 n	tes (theatre	ad- .) 20.67	7 18,531
Deposits on leases	Acc	rued interes	st 136,64	
Miscel, investm't. 266,942 40	0.945 fi	llated cos	48.00	1 173,467
Prop. 100% own x25.846.041 18.84	1,966 Fed 0,263 Div	eral taxes. s. payable.	363,48 607,92	
Leases, contracts	Def	erred credit	ts 694,69	7 966,341
			and the second	
Total53,755,396 49,92	\$9.677 7F	otal	& equip	18.452.689:
x Property includes: Land, leaseholds, \$1.735.941; total,	\$29.866.3	94; less re	serve for d	epreciation,

leasoholds. \$1,735,941; total, \$29,866,394; less reserve for depreciation, \$4,020,354, leaving, as shown above, \$25,846,042. y Capital stock, without par value, shares outstanding 1,060,780.—V. 120, p. 3197.

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### THE CHRONICLE

### Pittsburgh Brewing Company.

(Annual Report— INCOME ACCT. YEARS END.			
1924-2	25. 1923-24.		1921-22.
Sales and earnings, all sources\$2,277 Operating, &c., expenses 1,857	.041 \$2,221,419 .167 1,803,172	\$2,323,274 1,953,192	\$1,929,507 1,624,068
Net earnings     \$419       Deduct—Interest     \$159       State and Fed. taxes     19       Depreciation, &c     283       Miscellaneous     170	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	\$370,082 \$185,309 15,063 288,291 95,211	\$305,440 \$222,134 25,276 273,254 213,730
Balance, deficit \$212	.907 \$202.442	\$213,792	\$428.954
BALANCE SHEET OCT. 31	(INCL. TECH	FOOD PRODU	CTS CO.).
Assets-         1925.         9           Plant and franch.,         1         12.368.531         12.63           Oash.         322.851         35         Notes & accts. rec.         467.809         28           Inventories         410.743         45         Accrued interest.         983         Investments         855.591         1.04	24. Preferred sta 2,224 Common sta 5,851 First mtge. 1 4,215 Sundry acets 7,458 Accrued inte 2,583 Accr. State	1925 \$ 0 ck5,062,255 0 onds5,062,255 0 onds38,756 1 crest52,300 taxes 012,376 1 2,376 1	$\begin{array}{c} 1924,\\ \$\\ 0 & 6,100,100\\ 0 & 5,962,250\\ 0 & 2,750,000\\ 0 & 35,025\\ 0 & 55,000 \end{array}$
Total14,780,776 14,91	6,117 Total		6 14,916,117
TECH FOOD PRODUCT.	S COMPANY. P	ITTSBURGH,	PA.
Statement of Income an 1925 Ice cream sales, stor, &	d Expenses, Year . 1924.	s Ended Oct. 31 1923.	l. 1922.
miscell. income \$1,770 Oper., adm. & sell. exp 1,380 Depreciation, taxes, &c10	.723 1.269.237	1.213.528	\$1,132,197 1,017,044 90,456

Net income		\$279,834 alance She	\$295,201 \$ et at Oct. 31.	\$181,250	\$24,698
Assets- Building alterat'ns, equip., less depr. Cash Notes & accts. rec. Inventories Mtges. receivable.	1925. \$810,150 209,432 372,807 108,094	1924. \$827.632 238,872	Liabilities— Common stock Accounts payable Res. for discount Surplus		1924. \$700,00 25,50 1,775 597,96

### Third Avenue Railway Company

(Annual Report-Year Ended June 30 1925.) President S. W. Huff, New York, Oct. 20, wrote in substance:

President S. W. Huff, New York, Oct. 20, wrote in sub-stance: Results.—For the fiscal year ending June 30 1925, operating revenue of the system was \$14,542,509, a decrease of \$106,756 as compared with 1924; while operating expense was \$11,166,852, a decrease over the previous year of \$6,628. Although it was possible to decrease operating expenses, this decrease was not as great as the decrease in receipts, with the result that the decrease in net revenue was approximately one hundred thousand dollars. T is difficult to determine all of the causes for a decrease in receipts and the extent to which these causes individually are responsible for this decrease. There has been generally a decrease in street railway receipts throughout the country. In the case of the companies of this system the decrease has been almost entirely in the Borough of Manhattan. The lines operating increases, but not enough to overcome the decrease in Manhattan. There seems no question but that a substantial amount of travel that formerly utilized the car lines has been diverted to taxicab compe-tion become very acute, but the congestion of the streets by reason of the prassengers to get to the street cars and has slowed up operating expenses becomes imperative, and this is always most difficult if the service is to be mintained at a high standard. Under some conditions it might not be difficult to reduce service and thereby effect saving. Confronted with decreased receipts, however, it has seemed imperative to maintain service and the tendency to decrease in runber of years very little has beystem, although funds had been set up in the depreciation and contingency and imperative the improvement or modernization of car equipment of the system, although funds had been set up in the depreciation and contingency and imperative the improvement or care quipment and justified substan-tial expended on improvement or modernization of car equipment of the system, although funds had been set up in the depreciation and c

and equipped when such that the passengers, whereas the old wooden bodies seated only 24. Having an opportunity to acquire at a low figure 128 used car bodies and trucks, larger than anything we were then operating, we purchased these cars also and equipped them with motors and other apparatus that we had on hand. The result of this purchase was to greatly increase the average car seating capacity with less mileage. The standard double-truck convertible cars of the system as originally constructed had hand-operated doors. This slowed up the service and rendered it impossible to use these cars for one-man operation. If we were to extend the one-man car operation (which extension was necessary for greater economy), cars of this type in Manhattan would have to be equipped with power-operated doors. This was done and all the "all-night cars" of the system are now operated as one-man cars, effecting a very substantial saving.

setter economy), cars of this type in Manhattan would have to be equipped with over-operated doors. This was done and alt the "all-night cars" of a setter of the system are now operated as one-man cars, effecting a very substantial ends. This was necessary to rearrange the hand-brake of the total the total state of efficiency. This also has been done. This was not state of efficiency. This also has been done. The improvement in car equipment as outlined above has cost in round four depreciation and contingency accounts for part of the decrease in cash our depreciation and contingency accounts and in current assets, but we believe that this money has been well spent. If the same improvement in pulshed by the purchase of new cars, it would have cost from two to three pulshed by the purchase of new cars, it would have cost from two to the service as a whole will reduce transportation expenses, and modern of the system will reduce car maintenance, and the attractivenees of the system. Will reduce car maintenance, and the attractivenees or the service as a whole will be enanced by this more modern equipment. This still charges, which had been in ligitation for years, and which were finally decided against the companies. The total payment on account of these depayed degrading the paying charges of the companies of the companies of the system. The decise on the art of some of the public for bus operation, or the opening of streets for bus operation, has made it possible to thay one of the trackage of the companies that for years had been were out and that had no prospect of future profit. About 10 miles of abandon some of the trackage of the companies that for years had been was proved by the streets had never paid and it was so located that it probably prever could have been made to pay. The track had been worn out and a large expenditure for its immediate reconstruction and paying was required. This prove are operating were the same streets buses at a 10-cent fare, with transfers to the connecting trolley cars. This

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The City of New York has deferred the granting of franchises for bus oper-ation in the hope of being able to operate municipal buses. In a recent decision of the Court of Appeals, however, it has been held that no city in the State of New York has the right to operate municipal buses. In other sections covered by car lines of the system there has been no general grant-ing of bus franchises. Progress has been made, however, and it may be expected that franchises will be granted within a short time. "Your directors realize that they are confronted with serious alternatives— either to undertake an extensive bus operation co-ordinated with our car lines, or to encounter competition with an extensive outside bus operation. The experience of street rallways generally has been that it is becter to meet the demand in their territory for bus transportation, rather than allow it to be furnished independent of their car lines, and that it is sconnical to furnish this transportation from the first rather than wait until the has been established by others. Directors are making every reasonable effort to secure the right to furnish bus transportation in the territory of the lines and will make every effort to prevent bus competition with them.

### CONSOLIDATED STATEMENT OF INCOME OF THE COMPANYAND

CONTROLLED COMPANIES	, YEARS E.	NDED JUN	E 30.
Operating Revenue         1925.           Transportation         \$14,111,026           Advertising         150,000           Rent of equipment         50,981           Rent of tracks & term'ls.         25,668           Rent of bidgs.& oth.prop         189,147           Sale of power         15,687	$\begin{array}{r} 1924.\\\$14,232,953\\150,000\\52,611\\25,649\\175,577\\12,475\end{array}$	$1923. \\ \$14,008,415 \\ 150,000 \\ 34,552 \\ 26,005 \\ 174,695 \\ 13,117 \\$	$\begin{array}{r} 1922.\\ \$13,783,348\\ 121,756\\ \hline 26,868\\ 196,746\\ 12,695 \end{array}$
Total oper. revenue\$14,542,509	\$14,649,265	\$14 406 785	\$14 141 413
Operating Expenses-       \$2,408,683         Maint. of way & struc       \$2,408,683         Maint. of equipment       \$770,359         Depreciation of accruals       Cr650,936         Power supply	$\begin{array}{c} \$1,829,554\\ 1,523,496\\ 206,142\\ 1,090,857\\ 4,959,323\\ 963,251\\ 600,856\\ \end{array}$	\$1,425,234 1,334,189 733,417 1,223,969 4,574,374 871,077 564,795	\$1,667,319 1,211,766 597,178 1,119,464 4,492,966 930,970 535,364
Total oper. expense_\$11,166,852 Net operating revenue_\$3,375,657 Taxes1,044,378	\$11,173,480 \$3,475,785 988,048	\$10,726,984 \$3,679,800 968,044	\$10,555,027 \$3,586,386 964,970
Operating income \$2,331,280 Interest revenue 252,532	\$2,487,737 276,603	\$2,711,756 287,349	\$2,621,417 261,537
Gross income \$2,583,812	\$2,764,340	\$2,999,105	\$2,882,954
Deductions— Interest: (1) 1st M.bonds \$541,608 (2) 1st Ref. M.bonds_ \$79,620 (3) 2Adjust, M. bonds	\$548,080 879,620	\$548,080 879,620	\$548,080 879,620
(unpaid since Oct. 1 1917)	$\begin{smallmatrix} 1,126,800\\ 14,232\\ 8,248\\ 21,871\\ 33,480\\ 56,747 \end{smallmatrix}$	$\substack{1,126,800\\14,524\\7,783\\21,315\\33,480\\66,226}$	$\substack{\substack{1,126,800\\14,767\\9,974\\20,783\\33,480\\42,156}}$
Total deductions \$2.685,951 Neti ncomedef\$102.139	\$2,689,078 \$75,262	\$2,697,829 \$301,276	\$2,675,479 \$207,474
BALANCE SH	EET JUNE	30.	
1925. 1924.	Liabilities-	1925.	1924.
Assets	3d Ave. Ry. Controlled c Fund. debt (	stock_16,590,0 os.stk 331,8 bds.)—	375,600
& conting 31,903 34,000 Dep.for mat.coup. int 678,492 685,697	Controlled	. Co.x49,526,5 l cos 5,928,3 es pay 625,3	61 6,628,361
Misc. special dep_ 218,338 203,495	Int.mat'd &	unpd. 678.4	92 685,697
Deprec. & conting. 2,022,498 2,022,498 Investment fund 254,389 254,389			
U.S. Govt: securs. 849,250 1,883,530	Int. on Adj.	Mtge.	
Dep. with State Indust. Comm'r 269,000 234,000 Cash	Reserve for		40 5,058,940
Accts. receivable 355,179 530,645 Materials & suppl 803,181 890,319	sink. fund Excess of bo	s. &c. 8,833,9 ok val.	40 10,214,424
Unexp. ins. prem. 27,709 83,956 Unamort. debt dis 1,105,526 1,127,978 Miscellaneous 102,365 14,641	cos. secur	ities 1,545,7	41 1,718,792

Miscellaneous .... 102,365 14,641 Deficit ..... 1,556,227 1,950,596 Total.... --90,351,054 93,071,349 Total\_\_ x Includes 1st Mtge. 5% bonds, \$5,000,000; 1st Ref. Mtge. 4% bonds, \$21,990,500; Adj. Mtge. 5% bonds, \$22,536,000.-V. 121, p. 1103, 2275.

### Brooklyn-Manhattan Transit Corporation.

(2d Annual Report-Year Ended June 30 1925.)

Chairman Gerhard M. Dahl Nov. 16 wrote in substance: Consolidated Results.—The condensed comparative statement of opera-tions for the year ended June 30 1925 shows net income of \$5.073.535, an increase of \$1,087.476 over the preceding fiscal year. The gross income of \$12,902.146 is after all maintenance charges, taxes and reserves for de-merciation.

of \$12,902,146 is after all maintenance charges, taxes and reserves for de-preciation. Dividends.—There were paid for the fiscal year four quarterly dividends on the outstanding Preferred stock, aggregating \$1,496,808. Expenditure.—Corporation has followed the policy of placing and keeping the properties in excellent operating condition and of furnishing as good service as possible, limited as to rapid transit lines by the facilities provided by the city. During the last two years the expenditures for maintenance of way and structure and of equipment, including reserves for depreciation, have totaled \$19,976,306, which is 23,96% of the total operating revenues of \$83,384,743 for the two years.

Pi	issengers Carri	ied.	
Fiscal Year.	Surface.	Rapid Transit.	Totals.
1918	255.569.584	265,400.020	520,969,604
1919	251.893.227	313,933,642	565.826.869
1920	278.832.742	380,190,890	659.023.632
1921	223,006,425	406.695.310	629,701,735
1922	250,412,364	446.384.508	696.796.872
1923		482.584.090	745.576.885
1924	266,421,409	539,069,076	805,490,485
1925	271,800,914	593,368,990	865,169,904

 contract the company is obligated to equip and operate this extension, but it elected, as it had the option to, that a separate accounting be made of the expenses and revenues.

 Results of Operation Under Contract with City.—The first annual report stated briefly the provisions of Contract No. 4 as to the disposition of revenues arising from operations under the contract. Company is entitled to its operating and preferential deductions, including cumulative deficits thereof, ahead of any payments to the city. The table below shows the order in which deductions are to be made from revenues and the application of revenues thereto, together with the cumulative deficits. It will be observed that the earnings for the year showed an excess over the year's deductions, applicable to the cumulative deficit, and that the cumulative deficit of the company now totals \$18,011,197 as the result of determinations made by the Transit Commission under provisions of the contract, which disposed of undetermined items of cost up to June 30 1923.

 With the additional facilities that the city is obligated to provide, it is hoped that the ent revenue will continue to increase so that the company's cumulative deficiency of full deductions may be gradually made good.

 The following condensed comparative summary gives the results of operation under the contract with the city for the year ended June 30 1925.

 and also for the 12-year period from the commencement of operation 4.

 Year Ended Period Aug.

 Year Ended June 30 1925.

 and also for the 12-year period from the commencement of operation under the contract, namely, Aug. 4 1913 to June 30 1925.

 Beynene
 330.816.717 \$214.30.031

 Operating deductio

Balance available for return on new money in-invested under contract. Co.'s second preferential representing interest and sinking fund on co.'s contribution to construc-tion and equipment under contract. \$5,791,249 \$16,601,997

5.463.510 34,613,194

Balance above co.'s second preferential\_\_\_\_\_\_\_\$327.739 x\$18.011.197 x Deficit, representing amount by which revenue failed to equal interest and sinking fund on company's contribution to construction and equip-ment under contract.

Our usual comparative income account for the fiscal year ended June 30 1925 was published in V. 121, p. 2155. COMPARATIVE CONSOLIDATED BALANCE SHEET JUNE 30. (B.-M. T. SYSTEM).

Subject to ne ation.

ecessary	adjustments upon	consummation of	reorganizatio.
		1925.	1924.
		S	S

Assets— \$ \$ Cost of road and equipment: Properties owned, excl. of rapid transit expend. meda under Contract No. 4 & related ctfs...\_139,899,610 139,316,659

made under Contract No. 4 & related ctfs Rapid transit expenditures under Contract No. 4	139,899,610	139,316,659
and related certificates	00 000 000	$\begin{array}{r} 88.116.269\\ 4.964.540\\ 2.388.888\\ 6.122.674\\ 523.112\\ 179.994\\ 2.890.178\\ 1.147.699\end{array}$
Cash on hand and in banks	6 490 955	4 064 540
Vasio la and supplies	9 601 991	9 288 888
Materials and supplies Inv., incl. stock purch. for employees' account	7 057 596	6 199 674
Accounts receive blo	696 547	523 112
Accounts receivable Interest receivable Cash fund for construction and equipment of lines_	127 420	170 004
Cash fund for construction and equipment of lines	70,000	9 800 178
Cash fund for construction and equipment of lines.	10,900	2,090,110
Special deposits of securities and cash:	1,216,560	1,147,699
Insurance reserve investments	281,399	281.399
City of New York, Contract No. 4, &C	281,599	201,000
City of New York, Contract No. 4, &c State Industrial Commission—City of New York corporate stock and Liberty bonds Depreciation Fund Board, Contract No. 4 and	695,936	608.681
Corporate stock and Liberty bonds	090,900	000,001
Depreciation Fund Board, Contract No. 4 and	2.315.251	2,168,830
related certificates Other special deposits	876.861	936,997
Cipling fund hands	1,197,000	
Sinking fund bonds. Acc'ts in litigation and items in suspense.	242 007	432 573
Acc is in nugation and items in suspense	979 015	432,573 328,358 22,078
Prepaid accounts	22,010	22 078
Claims in construction of Procklym City Lines	20,000	22,010
Bonds and deposits held in escrow (see contra) Claims in construction of Brooklyn City Lines, arising out of lease of Feb. 14 1893: (a) General claims acc't Bklyn. City RR (b) Claims in respect of 469 cars, &c Items in suspense.		
(a) Conoral claims age't Pldyn City PD	7 780 099	7 789 988
(h) Claima in normast of 460 annu fra	2 172 625	2 172 635
(b) Claims in respect of 409 cars, &c	620 666	527 423
Rems in suspense	025,000	021,120
Total	804 292 406	262 308 977
Liabilities— Funded debt—BM. T. Corp. N. Y. Rap. Tr. Corp. underlying bonds	00 000 000	00 808 000
N V Pap The Computed and a start of the star	92,098,000	116 475 500
Williamshungh Dower Plant Com	17 995 600	17 885 600
Dracklern Heighte DD	11,000,000	250.000
Brooklyn Heights KK	14 750,000	14,750,000
Presiden Ousers Co. & Suburban P.P.	6 694 000	6.624.000
Brooklyn Heights RR Nassau Electric RR Brooklyn Queens Co. & Suburban RR Concy Island & Brooklyn RR	6,232,000	6,232,000
m		054 015 100
Total funded debt Less bonds owned or in treasury	254,915,100	254.915.100
Less bonds owned or in treasury	115,963,757	115,637,872
<b>T</b>	00 051 040	100 077 007
Balance	138,951,342	139,277,227
Database Preferred stock (249,468 shares) Common stock (769,911 shares) Constituent cos.: Shs. not owned by BMT. syst. Real estate mortgages	24,946,800	24,946,800 31,331,833 420,150
Common stock (769,911 shares)	31,331,833	31,331,833
Constituent cos.: Sns. not owned by BMII. syst_	299,725	420,100
Real estate mortgages	0 201 400	381,200
Accounts payable.	2,321,482	2,400,520
Tax accruals	1,497,474	2 067 021
Constituent cos. sns. not owned by D. M 1 syste Real estate mortgages. Accounts payable. Tax accruals. Interest accrued on funded debt. Other interest. Tort claims, including judgments.	91 164	0,907,031
Other Interest	49 841	105 541
Tort claims, including judgments	274 202	274 202
Dividend payable Items in suspense	601 405	201 172
Items in suspense	091,405	569 207
Items in subjects of real estate and awards	203,979	3,967,031 4,839 195,541 374,202 201,172 568,207 36,163 297,408
Proceeds from sale of real estate and awards	221 200	30,103
Employers' liability reserve	331,360	297,408
Reserve for undetermined assets, claims in litiga- gation, unliquidated claims and gen. reserves.	25 495 000	
gation, unliquidated claims and gen. reserves	4 724 940	37,919,763
Accrued amort, of capital and other reserves Res. for taxes in litigation and conting. tax liab	4,104,242	4,037,840 2,712,114
Res. for taxes in litigation and conting. tax liab	2,133,250	2,712,114
Leasehold, &c., deposits (see contra)	28,062	22.077
Unearned rentals	4.373	4,904 12,268,218
Leasehold, &c., deposits (see contra) Unearned rentals	15,928,298	12,268,218
	004 000 400	000 000 077
Total	204,323,406	202,308,977
-V. 121, p. 2155, 2036.		

### GENERAL INVESTMENT NEWS

### STEAM RAILROADS.

STEAM RAILROADS. Repair of Locomotives.—Fewer locomotives were in need of repair on Nov. 1 than at any time since the last half of December 1923, although freight traffic, measured by the number of cars loaded with revenue freight, has so far this year been the heaviest ever handled by the rallroads, accord-ing to reports filed by the arriers with the Car Service Division of the American Railway Association. Locomotives in need of repair on Nov. 1 totaled 10,233, or 16.1% of the number on line. This was a decrease of 689 locomotives compared with Oct. 15, when there were 10,922, or 17.1%, and a decrease of 862 compared with the number in need of repair on Nov. 1 last year. Of the total number in need of repair on Nov. 1 5,387, or 8.5%, were in need of classified repairs, a decrease of 366 compared with Oct. 15, while 4,846, or 7.6%, were in need of running repairs, a decrease of 323 locomotives in storage on Nov. 1, a decrease of 371 compared with the number of such locomotives on Oct. 15. Matters Covered in "Chronicle" Nov. 14.—(a) Gross and net earnings for September, p. 2333, 2336. (b) Railroad revenue freight continues to run in excess of 1,000,000 cars a week, p. 2343. Atlantic Coast Line RR.—1% Extra Dividend.—The

Atlantic Coast Line RR.—1% Extra Dividend.—The directors on Nov. 19 declared an extra dividend of 1% on the Common stock in addition to the regular semi-annual dividend of  $3\frac{1}{2}$ %, both payable Jan. 11 to holders of record

Dec. 16. The extra dividend is payable out of non-operating income. Extras of like amount were also paid on July 10 1924 and July 10 1925.—V. 121, p. 2398.

Baltimore & Ohio RR.—*Permanent Bonds Ready.*— The Farmers' Loan & Trust Co., 22 William St., New York City, an-nounces that permanent Baltimore & Ohio RR. Co. Southwestern Division First Mortgage 5% bonds (extended to July 1 1950) are now ready for delivery in exchange for outstanding interim certificates. (See V. 120, p. 1743.)—V. 121, p. 2398.

Boston & Maine RR.—Negotiable Receipts.— The general readjustment committee (W. Rodman Peabody, Chairman) announces that arrangements have been made by which, on and after Nov. IS the non-negotiable receipts issued to those who pay in, or who have paid in, either 25% or 100% of their subscriptions to Prior Preference stock, may be exchanged for negotiable receipts at the First National Bank of Boston, depositary, 67 Milk St., Boston. —The negotiable receipts shall be transferable on the books of the com-mittee by the First National Bank, depositary under the plan of reorganiza-tion.—V. 121, p. 2399.

Bala M. Balan. 2029. C. Jonge M. Marker Schwart in First National Bank of Boston. The negotiable receipts shall be transferable on the books of the committee by the First National Bank, depositary under the plan of reorganization. -V. 121, p. 2399.
 **Chicago Milwaukee & St. Paul Ry.** -*Modified Reorganization Plan Agreed Upon by Kuln, Loeb-National City Co., Roossevelt and Iselin Interests*. -Announcement was made yesterday that the Kuhn, Loeb-National City, Roossevelt and Iselin interests have agreed upon certain modifications to the plan of reorganization dated June 1 1925, as proposed by Kuhn, Loeb-National City Co. as reorganization flam agreed. The bookholders committee, the Preferred stockholders committee and the Common stockholders committee under the Kuhn, Loeb-National City Co. 1990, Wuhn, Loeb & Co. and the National City Co. 1990, Wuhn, Loeb & Co. and the National City Co. 1990, where approved the modifications. The Roosevelt committee also approved the plan as modified is fair to the stockholders committee to the states that in its opinion the plan as modified is fair to the stockholders and therefore that the committee does not advise against the deposit of stock thereunder. The Iselin committee states that in its opinion the plan as statement regarding the possibility of a reduction in the cash assessment payable by stockholders in case of legislation during the coming session of Congress resulting in the funding, or extension for a long period, of the Railway company's debt of \$55,000,000 to the U. S. Government on terms which will meet the immediate and permanent requirements summarized in the modified plan anso restates and supplements the information heretofore given regarding the opportunity and facilities for stockholders and extend there for the stockholders and therefore that the approxement to the modified plan, namely, that such debt should (subject to such reduction and therefore that the committee does not advise and possibility of a reduction in the cash asses

These two modifications involve necessary minor changes. seems necessary to call attention to only two of these

These two modifications involve necessary minor changes. It seems necessary to call attention to only two of these changes: (a) The first is the creation of a cumulative sinking fund of \$225,000 a year after April 1 1936 for the retirement of 50-Year 5% Mtge. Gold bonds. This sinking fund does not increase the charges ahead of the stock inasmuch as it is approximately the amount by which the sinking reduction in the authorized amount of such bonds and is payable only out of available net income after provision has been made for the Adj. (income) Mtge. bonds is reduced by reason of the 20% reduction in the authorized amount of such bonds and is payable only out of available net income after provision has been made for the full cumulative interest and sinking fund on the Adj. Mtge. bonds. (b) To the end that the provision of the present plan in respect of income applicable to capital requirements shall remain approximately unchanged in spite of the increase of \$2,309.508 in fixed interest charges the modified plan provides that the proportion of the net income available for interest on the Adj. (income) Mtge. bonds which the directors may apply for applicable to capital requirements that income for such year shall equal 87.500.000 (instead of \$10.000.000). The reorganization managers take this opportunity to announce that in the exercise of the power vested in them under the plan they have selected, with the approval of the three committees representing respectively the bondholders and the holders of Preferred stock and Common stock, the five trustees in whom the voting power of the new stock is to be vested until Jan. 1 1930, that is, for the period during which the interest upon the new Adjustment Mortgage Bonds is not cumulative. The trustees so selected are Eline Root. Frederick H. Ecker, Henry S. Pritchett, Samuel Rea and W. D. Van Dyke, all of whom have agreed to serve. The first board of directors of the new company will be subject to their approval asolong as the voting trust

amounting to \$55,000,000 should (subject to such reduction as might be obtained) be presently funded at an annual interest charge of not more than 5% and by long term obligations junior in lien to the new financing mortgage.
(2) That the reorganized company should have moderate fixed interest charges and a financial structure that will enable it to raise the money from time to time required for capital purposes at the lowest cost and place the enterprise in a position to meet even a repetition of the unfavorable conditions of the last few years without risk of receivership.
(3) The foregoing requirements having been met, that it should be mandatory upon the reorganized company to apply all of the earnings reasonably available to the payment of 5% interest on the investment represented by the bonds participating in the reorganization; and
(4) That the relative position of the bondholders in respect of earnings as compared with the holders of Prefered stock and Common stock, should be maintained and that the stockholders should be afforded an opportunity to participate in the plan on such a basis that their participation could, if need be, be underwritten at a moderate expense.
All therest capities are met by the modified plan. Under the modifications, the position of the new financing mortgage is unchanged. While present earnings as well as the lowest estimates of future earnings. There is no increase in the charges which must be met before the payment of dividends on the Preferred stock and Common stock. The privilege of converting Adjustment Mortgage bonds into Preferred stock and Common stock is not deemed disadvantageous to stockcholders, inasmuch as it involves no increased of the strengthening of the financial structure of the enterprise which would result from the conversion of a large amount of debt into stock.

The following statement is made in the interest of stockholders:

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

aApproximate Capitalization of the System upon Consummation of Plan. Authorized, Presently (incl. Bonds Out-in Treas., &c.). standing.

Obligations to remain undisturbed, aggregating in principal amount as of June 1 1925\_\_\_\_\_\_\$238,045.000 \$181,370,400 The following securities to be authorized by new company to effect the reorganization:

company to effect the reorganization:	( 1 m + + + + + + + + + + + + + + + + + +		
	{bTwice par {value of stk. outstand'g.	None to be issued in the	
<ul> <li>(2) New 50-Year 5% Mtge. gold bonds</li> <li>(3) New 5% Adjustment Mtge. bonds</li> </ul>	106,888,980 184,760,640	reorg'n. 106,888,980 184,760,640	

New Securities in Exchange for Old Securities Participating in Plan.

	Cash Adjust Will Receive
The second se	Of Interest to New 50-yr.5% New 5% Adj
Existing Securities— Outstandin	r. Feb. 1 '25. M. G. Bds. Mtge.Bonds.
European loan\$11 831 51	5 \$78.876 76 \$2,366,303 \$9,465,212
rer \$1,000	\$6.66.2-3 200 800
4% bonds 1925 36,344,98	1 242,299 88 7,268,996 29,075,985
Per \$1,000	\$6.66 2-3 200 800
41%% bonds 1932 50,000,00	0 375,000 00 10,000,000 40,000,000
Per \$1,000	\$7.50 200 800
4% bonds 1934 33,369.00	0 111,230 00 6,673,800 26,695,200
Per \$1,000	\$3.33 1-3 200 800
Puget Sound bonds 27,175,00	0 90,583 33 5,435,000 21,740,000
Per \$1,000	\$3.33 1-3 200 800
Ref. bonds, Series "A" 43,089,00	0 646,335 00 8.617,800 34,471,200
Per \$1,000	\$15.00 200 800
Ref. bonds, Series "B" 29,141,30	0 5,828,260 23,313,040
Per \$1,000	200 800

Terms Offered to Present Stockholders.

[See also above under introductory notice.]

Out-	11		Will Receiv	P
standing.	Paying.		Pref. Stock.	Com. Stock.
Pref. stock\$115,931,900 Each \$100	\$28 per sh.	27,823,656	115,931,900 \$100	
Common stock117,411,300 Each \$100	\$32 per sh.	32,875,164		1,174,113 shs.

Undistributed bond\_\_\$181,370,400 b\$8,431,904\$ Notes held by U. S. Govt. to be paid, compro-

to be paid, compro-		
mised or settled 55,000,000		
Bonds to be exchanged230,950,796	9,994,889	
50-yr. 5% M. Gold bds	106.888,980	5.344.449
Adjustment Mtge. bonds	184,760,640	
Preferred stock115.931.900	c115,931,900	
Common stock117,411,300	d117,411,300	
· · · · · · · · · · · · · · · · · · ·		

-\$702,864,396 \$21,836,793\$706,363,220 \$13,776,353 Total\_\_\_ 

Bondholders' Defense Committee to Intervene in Foreclosure Actions.

Actions.— The bondholders defense committee (Edwin C. Jameson, Chairman) in a published notice says: "This committee has been advised by its counsel that there are legal grounds for intervening in the foreclosure actions and opposing the Kuhn Loeb-National City Co. plan of reorganization. A sufficient amount of bonds having already been deposited to warrant such action this committee has instructed its counsel to file a petition for inter-vention forthwith. The amount of bonds represented by this committee gives reasonable assurance that bondholders uniting in this effort to protect their rights will not be penalized by refusal at this time to deposit with other committees.

Petition to Intervene in Receivership Dismissed.—
 Petition to Intervene in Receivership Dismissed.—
 Federal Judge Wilkerson at Chicago has dismissed the petition of the Iselin stockholders committee to intervene in the receivership proceedings.
 The committee is composed of Ernest Iselin, Van Santford Merie-Smith, Frederick Osborn and Howard C. Smith of New York, who, it is stated, represent \$19,200,000 par value of both classes of stock, of which \$14,400,-000 is Common.
 In giving his decision Judge Wilkerson declared that to allow further intervention under the existing conditions would be an improper exercise of the court's discretion.
 The I.-S. C. Commission on Nov. 9 issued a certificate authorizing the receivers of the company to abandon part of a line of railroad extending from McNamara in a southeasterly direction to Douglas, a distance of approximately three miles, all in Missoula County, Mont.—V. 121, p. 2399, 2269.
 Cincinnati New Orleance & Terme Perific Proceedings.

**Cincinnati New Orleans & Texas Pacific Ry.**—Extra Dividend of  $3\frac{1}{2}\%$  on the Common Stock—Increase of Common Stock Through Payment of 200% Stock Dividend Proposed.— The directors have declared an extra dividend of  $3\frac{1}{2}\%$  on the Common stock in addition to the regular semi-annual dividend of 3%, both payable Dec. 21 to holders of record Dec. 1. Extra dividends of  $3\frac{1}{2}\%$  have been paid on the Common stock semi-annually since 1921. The directors have authorized an application to the L-S. C. Commission

The directors have authorized an application to the I.-S. C. Commission for an amendment to the charter to make possible an increase of the Common stock from \$3,000,000 to \$9,000,000, par \$100. If increase is approved, it is proposed to distribute to the present Common stockholders a 200% stock dividend.—V. 121, p. 67.

stock dividend.—V. 121, p. 67. Denver & Salt Lake RR.—Plan Operative.— The reorganization committee under the plan dated July 15 1925 has declared the plan operative as of Nov. 20. The payment of the additional 30% of the total payments required by holders of certificates of deposit under the plan and who have heretofore paid the initial 10% required is due and payable Dec. 1. No further notice of such payment is required and failure to make same as by the plan pro-vided will subject holders of certificates of deposit to forfeiture and penalties. Payments may be made to any of the depositaries upon presentation of certificates of deposit bearing the endorsement of the initial 10% pay-ment, on which such payments will be endorsed. Further deposits of undeposited bonds and payments thereon can only be made upon specific consent of the reorganization committee and in terms by it prescribed. (See plan in V. 121, p. 835.)—V. 121, p. 2399, 2269 Eact & Weat Conset Rev. Rondo. Constand

terms by it prescribed. (See plan in V. 121, p. 835.)—V. 121, p. 2399, 2269 East & West Coast Ry.—Bonds—Control.— See Seaboard All-Florida Ry. below.—V. 121, p. 582. Florida Western & Northern RR.—Bonds—Control.— See Seaboard All-Florida Ry. below.—V. 121, p. 582. Fordyce & Princeton RR.—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$174,071 on the property of the company as of June 30 1916.

The I.-S. C. Commission has placed a final valuation of \$174,071 on the property of the company as of June 30 1916. **Grand Trunk Pacific Railway.**— A Canadian Press cable from London Nov. 13 to the Montreal "Gazette" says: "The Canadian Government's course with reference to the Grand Trunk Pacific 4% Debenture holders' claims for interest guaranteed by the Grand Trunk Ry. Co. of Canada has been justified, according to a legal opinion just given by the eminent English counsel. A. C. Clauson, K.C. Mr. Clauson was instructed by the Grand Trunk Pacific Debenture holders' committee to examine the general legal position of the Debenture holders and give his opinion thereon, and this he has done. "The Grand Trunk Pacific Debenture holders' committee now announces that in Mr. Clauson's opinion the Canadian authorities were within their legal rights in placing loans made to the Grand Trunk Ry., subsequent to the date of the agreement with the Grand Trunk Ry., subsequent which guaranteed the interest on their Debenture stock, in front of the Grand Trunk Pacific Debenture stock in the matter of interest payments. "The matter of the long-standing controversy between the Grand Trunk Pacific Debenture holders' commit body and the Grand Trunk Pacific Debenture holders' committee suggesting that the Grand Trunk Pacific Debenture holders' committee suggesting that the Grand Trunk Pacific Debenture holders' committee suggesting that the committee should obtain legal opinion on the question at issue, and if not then convinced of the legality of the Canadian authorities' position the committee should discuss the whole matter in Canada with the railway authorities and, if still unconvinced, they should settle the question, it is held by the Dominion Government, were conditionally guaranteed by the Grand Trunk Ry., and never at an time guaranteed by the Government."—V. 119, p. 1510. Greene County RR.—Final Valuation.—

Greene County RR.—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$152,977 on the company's property as of June 30 1915.—V. 113, p. 182.

Los Angeles Junction Ry.—Stock.— The I.-S. C. Commission on Nov. 7 authorized the company to issue \$100,000 Common stock, (par \$100) to be sold at par to the Los Angeles Corp. and the proceeds used for the acquisition of equipment and for working capital.—V. 121, p. 2035.

Working capital.—V. 121, p. 2035.
Manistee & North-Eastern RR.—Sale.— The sale of this property will be held at Manistee. Mich., on Dec. 16, under the direction of Kirk E. Wicks, Master in Chancery of the U.S. District Court for the Western District of Michigan.—V. 121, p. 1345, 703.
Minneapolis & St. Louis RR.—Receivers' Certificates.— The I.-S. C. Commission has authorized the issuance of \$400,000 6% receivers' certificates, to refund a like amount maturing about Nov. 1.— V. 121, p. 2035, 836.

Minneapolis St. Paul & Sault Ste. Marie Ry.—Bonds. The I.-S. C. Commission on Nov. 7 authorized the company to issue \$3.136.000 1st Consol. 5% gold bonds for the purpose of retiring a like amount of bonds which mature Jan. 1 1926. and to sell them to Dillon, Read & Co. at not less than 97.83 and int. See offering in V. 121, p. 2153.

Monroe & Texas RR.—Abandonment of Line.— The I.-S. C. Commission on Nov. 5 issued a certificate authorizing the company to abandon, as to inter-State and foreign commerce, its line of railroad from Alpena to Lenwil, La., a distance of 2½ miles.

Muscle Shoals Birmingham & Pensacola Ry.— See St. Louis-San Francisco Ry. below.—V. 121, p. 1345, 195. Sale.

Naples Seaboard & Culf Ry.—Construction.-See Seaboard All-Florida Ry. below.

New York New Haven & Hartford RR.—Fare Injunction. The injunction issued last Angust by Justice Arthur S. Tompkins at Nyack, N. Y., restraining the New Haven from putting into effect rate increases averaging 44% on commutation tickets, was upheld Nov. 13 by a unanimous decision of the Appellate Division of the Supreme Court in Brooklyn

by a unanimous decision of the Appellate Division of the Supreme Cone in Brooklyn. The injunction remained inoperative and the rates are now in effect, although the railroad agreed to present rebate slips representing the in-crease with all tickets. The road nevertheless sought to have the injunction set aside, for it would become effective if the rebate slips were refused. Charles A. Van Augen, Corporation Counsel. of New Rochelle, who has been leading the commuters' fight for lower rates, said that unless the New Haven presented in the near future the additional data sought by the P. S. Commission for its rehearing of the rate case, he would take steps to force action on the matter.—V. 121, p. 2270, 1905.

Oklahoma City-Ada-Atoka Ry.—Bonds Offered.—Davis, McDade & Co., Chicago, First Illinois Co., Chicago, and Henry C. Quarles & Co., Milwaukee, are offering at 99½ and int., to yield over 6%, \$800,000 1st (closed) Mtge. 6% Gold bonds. Dated Jan. 1 1924; due Jan. 1 1944. An offering of the same issue was made in March last. See V 1200 p. 1878 120, p. 1878.

offering of the same issue was made in March last. See V. 120, p. 1878.
 St. Louis-San Francisco Ry.—To Extend Line Into Pensacola, Fla.—Acquisition of Muscle Shoals Birmingham & Pensacola Ry. Authorized.—
 Announcement has been made that the City Commissioners of Pensacola, Fla., have officially granted the company a franchise for the extension of its lines into Pensacola the company a franchise for the extension of its lines into Pensacola Ry. and provide the company a franchise for the extension of its lines into Pensacola cluding double tracks on streets to terminals, together with valuable water-front property for whares, warehouses and a terminal.
 This action on the part of the Pensacola city authorities follows the approval by the I-S. C. Commission of the purchase by the Frisco of the Muscle Shoals Birmingham & Pensacola Ry. and gives the Frisco of the First been sacela Ry. will afford the Frisco (a thing that the Frisco has been seeking for years. The acquisition of the Muscle Shoals birmingham, southward through arrangements with the Souther Ry. to the northern terminal of the Muscle Shoals to Birmingham, southward through arrangements with the Souther Ry. With the closing of the final details of its new purchase, the Frisco will undertake a complete rehabilitation of the Muscle Shoals coat at Kimbrough. Ala. With the closing of the frince data through to Pensacola, other operating efficiency, and new terminal facilities.
 The Frisco manegement plans to be routed through to Pensace cover its and betterments which will make it possible to operate first-class passenger trans as well as freight trans. Later on the Frisco will build a new line of a point somewhat west of Birmingham. Preliminary surveys for such a completer to the will be and the prise of the first class passenger trans as well as freight trans. Later on the Frisco shoals line the state of the strike of the first class passenger trans as well as freight trans. Later on the Frisc

Seaboard Air Line Ry.—Acquisition—Guaranty. See Seaboard All-Florida Ry. below.—V. 121, p. 2400, 1906.

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East & West Coast Ry. and of the Florida Western & Northern RR., through the transfer and assignment to the Seaboard company by the Seaboard-All Florida of all of its right, title, interest and estate under the proposed leases to it of the existing railroads and other properties of the East & West Coast Ry. and of the Florida Western & Northern RR., and (4) the acquisition of control by the Seaboard company, by purchase of stock, of the Seaboard-All Florida Ry. All of the proposed construction is in Florida. Under the authority contrained in our order of Aug. 13 1924, the Seaboard company acquired control of the Florida Western & Northern by lease and by purchase of stock. The Seaboard company also under the authority of that order assumed obligation and liability in respect of \$7,000,000 1st Mtge. Sinking Fund 7% Gold bonds, Series A, issued by the Florida Western & Northern. These bonds will be redeemed by the use of part of the proceeds of the Seaboard-All Florida Ry. acquires control, by lease, of the railroad and properties of the Florida Western & Northern, the lease to the Seaboard company will be terminated. The East & West Coast Ry., whose line extends from Manatee to Arcadia, about 47 miles, was incorporated in 1913. It is controlled by the Seaboard company through ownership of stock. The east coast line, proposed to be constructed by the Seaboard-All

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ment of leases for payment of taxes and interest, maintenance of organiza-tion of subsidiary companies, amortization of discount on bonds, &c., and for the keeping of accounts between the respective companies involved.

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### PUBLIC UTILITIES.

Alton Water Co.—New Control.— See American Water Works & Electric Co. below.

See American Water Works & Electric Co. below. American Water Works & Electric Co., Inc.—Deben-tures Sold.—W. C. Langley & Co. and Bonbright & Co., Inc. have sold at 94½ and int., to yield over 6.36% \$8,000,000 6% Gold Debentures, Series "A." Dated Nov. 1 1925; due Nov. 1 1975. Interest payable M. & N. at office or agency of company in New York. Red. all or part on at least 30 days' notice, at 110 and int. up to and incl. Nov. 1 1970, and thereafter at par and int. Denom. c\* \$1.000. \$500 and \$100 and r\* \$1.000. \$5.000 and \$10.000. Company agrees to pay the normal Federal income tax to the extent of 2% and to refund, the Penn, and Conn. personal property taxes, not exceeding 4 mills per annum in either State, and the Mass. Income tax: Chase National Bank, New York, trustee. Data From Letter of H. Hobart Porter, New York, Nov. 18. *Company*.—A holding corporation which controls through stock ownership one of the largest groups of properties in the United States engaged in urmishing electric power and light, and transportation properties serve over

Thrmisning electric power and light, water, say and services. The electric power and light and transportation properties serve over 800 communities and over 183 000 electric consumers in the great industrial area in western Pennsylvania adjacent to Pittsburgh, in northern West Virginia, northern Virginia, and central and western Maryland. The water works properties serve over 125 communities throughout the United States and over 308,000 consumers. Capitalization Outstanding with Public. Serves A (this issue) \$8,000,000

ment. Consolidated Earnings 12 Months Ended Sept. 30 1925. Gross earnings from all sources. Operating expenses, maintenance & taxes Int. and divs. on subs. securities held by public, & prior charges Reserved for renewals & replacements. \$40  $\begin{array}{r}
 40.130.842 \\
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\$3,724,439 \$1,114,545 invest

Table on on the Brown and ON	pansion in propercies	controlled by compan
Year Ended— Dec. 31 1921. Dec. 31 1922. Dec. 31 1923. Dec. 31 1923. Sept. 30 1925.	Gross Earnings Of Subsidiaries, \$20,445,484 25,083,246 36,288,471 38,049,512 39,827,553	Net Earnings. of Subsidiaries. \$8,295.536 10,686,968 15,505,827 16,696,801 18,141,585

39,827,553 18.141,585 Net Power Output of Company for October Makes New High. Pres. H. Hobart Porter, made public Nov. 18 the net power output of the company's electric subsidiaries for the month of Oct. and the first 10 "The net power output of the company's subsidiaries, for the month of Oct. 1925. reached a new high figure of 120,129,147 k.w. hrs. comparing with 106,516,554 k.w. hrs. or the corresponding month of 1924, a gain of 13,612,593 k.w. hrs. or almost 13%. For the first 10 months of 1925, the net power output totaled 1.073,452,146 k.w. hrs. against 983,980,039 k.w. hrs. for the same months of 1924, a gain of 89,472,107 k.w. hrs."—V. 121, p. 2270, 2036.

Associated Gas & Electric Co.—Distribution on \$6 Dividend Series Pref. Stock Payable (at Holder's Option) in Cash or in Stock .-

The directors have declared the regular quarterly dividend of \$1.50 per share on the \$6 Dividend Series Preferred stock, payable Dec. 1 to holders of record Nov. 10. This dividend is also payable (at the holder's option) in Class "A" stock at the rate of 5-100 of one share of Class "A" stock for

each share of \$6 Dividend Series Preferred stock held. On the basis of \$35 per share for the Class "A" stock, this dividend is at the rate of \$7 per share per annum. The stockholders may purchase sufficient additional scrip to complete a full share or sell their scrip at the rate of \$1 above or below, respectively, the last sale price of Class "A" stock on the day pre-ceding, upon request to the Seaboard National Bank, 115 Broadway, N, Y. City.

ceding, upon request to the Seaboard National Bank, 115 Broadway, N. Y. City. Output Increase.— The Associated Gas & Electric system reports substantial increases in the amount of electricity distributed in the week ended Nov. 6 1925 com-pared with the same week of last year. The Staten Island Edison prop-erties show an increase of 60.1% in output, that being the largest increase. This is followed by increases of 24.1% in the Penn Public system, 29.3% in the New Hampshire-Maine properties, 15.5% Increase in the Kentucky-Pennessee properties, while the properties in New York State outside of New York City showed an increase of 11.3% in the number of kilowatt hours distributed. The water properties also show substantial increases showing 7.9% increase, while the water properties in Kentucky-Tennessee showing 7.9% increase, while the water properties in Kentucky-Tennessee showed an increase of 24%.—V. 121, p. 2401. Atlantic County Water Co. of N. J.—New Control.— See American Water Works & Electric Co., Inc. above.—V. 117, p. 1019. Calumet Gas & Electric Co., Plans New Station.— Plans for the construction of a large electric generating station in Michi-rest or the construction of a large electric generating station in Michi-rest or the construction of a large electric generating station in Michi-rest or the construction of a large electric generating station in Michi-rest or the construction of a large electric generating station in Michi-rest or more than 86.500,000. has been announced by the Insull interests. The plant is scheduled for operation in Aug. 1927. Two large turbines with generating capacity of 30,000 k. w. each have been ordered from the Westinghouse Electric & Mig. Co. See also V. 121, p. 2155. Canadian Western Natural Gas, Lt., Heat & Power

Canadian Western Natural Gas, Lt., Heat & Power Co., Ltd.-Earnings.-

9 Mos. Ended Sept. 30- Operating revenue & other income Total operating expenses Bond & floating debt, int. & exp	$\substack{1925.\\\$822,991\\334,535\\73,948}$	$\substack{1924.\\\$685,448\\345,479\\87,037}$

Bal, avail, for taxes, deprec., sink, funds & divs. \$414,508 \$252.931 The company is a subsidiary of the International Utilities Corp.--V. 121, p. 2155, 197.

Citizens Light & Power Co., Inc. (La.).—Merger.— The stockholders will vote Dec. 23 on approving a proposition to con-solidate the company with the New Orleans Public Service, Inc., and Consumers Electric Light & Power Co. and to fix the terms and conditions of the consolidation.—V. 121, p. 1676.

Cities Service Co.—Dividends—Earnings.— Regular monthly dividends of ½ of 1% in Common stock and ½ of 1% in cash have been declared on the Common stock, together with the usual monthly cash dividends of ½ of 1% on the Preferred and Preference stocks, all payable Jan. 1 to holders of record Dec. 15. Like amounts are payable Dec. 1. Earnings for 12 Months Ended Oct. 31-1925. 1924. .\_\$19.102.856 \$17.289.953

Net earnings	$\substack{18,333,954\\16,158,897\\10,977,165}$	$\substack{16,650,044\\14,600,646\\9,514,435}$
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Consumers Electric Light & Power Co., New Orleans. La.—Merge

The stockholders will vote Dec. 23 on approving a proposition to con-solidate the company with the New Orleans Public Service. Inc., and the Citizens Light & Power Co., Inc., and to fix the terms and conditions of the consolidation.—V. 121, p. 1676.

Consumers Gas	Co. of To	ronto-A	nnual Repo	ort
Years End. Sept. 30- Meters, number	1924-25. 147,102	$\substack{1923-24.\\142,836\\\$5,152,129\\1,111,591}$	1922-23. 137,182 \$5,392,860 1,116,664	1921-22. 132,141 \$5,408,830 1,029,857
Merchandise sold, piping and burner, rentals, &c Int. on investments	$360,204 \\ 32,210$	391,615	373,829	375,253
Total income Oper. expenses and taxes	\$6,655,556 5,072,422	\$6,655,336 5,212,505	\$6.883.354 5,498.649	\$6,813,940 5,335,666
Interest Dividends Renewal fund Reserve fund		$798.741 \\ 634.235$		51,516 600,000 565,539 140,906
Reserve fund	dof\$200 202	\$9,855	\$95,863	\$120,312

V. 120, p. 2267.

Consumers Power Co. (Me.), Mich.—Acquisition.— This company, which recently purchased the gas and electric light plants at Ionia, Mich., has announced that the two would be consolidated imme-diately.—V. 121, p. 2037, 1347.

Daytona (Fla.) Public Service Co.—Bonds Called.— All of the outstanding 20-Year S. F. 1st Mtge. 7% Gold bonds dated Jan. 1 1922 have been called for payment Jan. 1 at 110 and int. at the Florida National Bank of Jacksonville, Fla., trustee.—V. 119, p. 2286.

Depew & Lancaster Light, Power & Conduit Co.-See Erie Power Corporation below.--V. 120, p. 1585.

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"The City of Pontiac has also recognized the fact that the fare was t sufficient to meet the cost of operations. (Fare increased effective (Fare increased effective

"The City of Pontiac has also recognized the fact that the fare was not sufficient to meet the cost of operations. (Fare increased effective Nov. 19.)
"In the case of the cities of Port Huron and Ann Arbor, although the results of the negotiations are not positive, the demand of the receivers has been recognized as fair. This also applies to the towns along the Detroit-Trenton division and measures are expected to be taken shortly to reduce the competition of the jitneys.
"The receivers have also decided to discontinue service along some of being so in the future.
"The receivers have also decided to discontinue service along some of the being so in the future.
"The net results of this are shown by the net operations of the company for the three months July, August and September, which show no prospect of the net of the previous year, and this notwithstanding the increase of fixed charges of the present year and considerable decrease in gross earnings.
"Company is operating 235 buses through a subsidiary company, and the result of these operations during the last six months have shown satisfactory increase.
"Notwithstanding all the above favorable factors, a careful study has shown that new funds of between \$5,000.000 and \$6,000.000 will be necessary during the next 18 months in order to place the company on a sound operating basis.
"This was the object of the letter addressed to the shareholders by the directors in the latter part of June last. Unfortunately, only a small response was made on the part of the shareholders and consequently the meany necessing bonds." I was the boundolders fet that their representative might be appointed were financed therough receiver certificates which hold the down response was made on the part of the shareholders and consequently the affairs of the court considering that their claim was fair. I submitted Mower share and the factors and consequently the affairs of the court considering that their claim sea fair. I submitted fa

Fare Increase.— The City of Pontiac, Mich., has entered into a day-to-day agreement with the company for a 7-cent fare, with 4 tickets for 25 cents, or 17 for \$1. The new schedule became effective Nov. 19. The old rate of fare was 5-cents.—V. 121, p. 2156.

Duke-Price Power Co., Ltd.—New President.— G. G. Allen of New York has been elected President to succeed the late James B. Duke.—V. 121, p. 2037. Eastern Seaboard Power Corp.-Seeks Control

of

**Eastern Seaboard Power Corp.**—Seeks Control of Lighting Co.— The corporation has applied to the New York P. S. Commission for consent to acquire all of the Common stock of the Long Island Lighting Co. and of the Easthampton Electric Light Co. There are outstanding 300,000 shares of no par value Common stock of the Long Island Co. and 478 shares of the Common stock of the Easthampton Co. The Eastern Seaboard Power Corp. is a holding company incorporated in Sept. 1925 with a capitalization of \$15,000,000 and has its principal office in Bay Shore. Suffolk County, N. Y. According to the petition, the subscribers of the capital stock of the Eastern corporation and their associates are also owners of at least two-thirds of all the Common stock of the other two companies. (See also Long Island Lighting Co. in V. 121, p. 2273.)

**Electric Investors, Inc.**—10% Stock Dividend.— A dividend at the rate of one-tenth of a share on each share of outstanding Common stock has been declared by the directors, payable in full paid and non-assessable Common stock, on Jan. 2 1926, to holders of record Dec. 15 1925. 19

Common stock has been declared by the directors, payable in full paid and non-assessable Common stock, on Jan. 2 1926, to holders of record Dec. 15 1925. Holders of part paid subscription receipts for Common stocks, for the purpose of receiving dividends, are deemed to be registered holders of one share of Common stock for each \$20 paid to the company under such subscription receipt. Subscription receipts when for more than one share may be exchanged at the company's office or agency for like subscription receipts for the same aggregate number of shares, each showing the same proportionate payment on account of the subscription price. The registered holder of a subscription receipt may at his option anticipate payment at any time of all or any part of the unpaid portion of the subscription price. Thus the holder of a part paid receipt who desires to acquire a greater stock interest for the purpose of such dividend may make additional payment under said receipt or, if the receipt is for more than one share, may split the same into several parts and, by paying in full the sums due under any of the receipts representing such split up parts, receive the definitive stock represented thereby. Scrip certificates, for fractional shares of Common stock, distributed in payment of this stock dividend will not bear dividends or interest or entitle the holder to exercise any voting power.—V. 121, p.1908 **Electric Railway Securities Co.**—Shares in New Securities Corporation to Be Distributed to Stockholders.— "Tuility Shares Corp." with the following authorized capitalization: 50,000 shares of no par value Ist Pref. stock (non-voting) to receive \$100 on dissolution, \$105 on redemption, and divs. at the rate of \$6 per annum cumulative: 200 on dissolution, \$22.50 on redemption, and divs. at the rate of \$1.20 per annum cumulative, and if dividends during any fiscal year are paid on Common stock in excess of 60 cents per share, a like exceeding an additional 40 cents per share in such year; 500,000 shares without par value Commo

President George E. Hardy, in his letter to the stock-holders of the Electric Railway Securities Co., further says:

holders of the Electric Railway Securities Co., further says: This company has transferred to the Utility Shares Corp. assets to the value of \$1.440.000, in consideration of which the new corporation will issue, and by this company's direction, distribute 40,000 shares Partic. Pref. stock, 80,000 shares Common stock, and 80,000 options, expiring Dec. 31 1927, to purchase Common stock at \$10 per share, rateably to the holders of this company's outstanding 80,000 shares of stock; that is to say 24 share of Partic. Pref. stock, 1 share of Common stock, and 1 option to each share of Electric Railway Securities Co. stock. This distribution will be made on Dec. 7 1925, or as soon thereafter as the necessary steps can be taken, to stockholders of the Electric Railway Securities Co. of record Nov. 30 1925, who have filled in, signed, and returned the form of order. Non-dividend bearing due bills will be issued for fractional shares of Partic. Pref. stock. The new corporation has an offer from Hodenpyl, Hardy & Co., Inc., and others to sell to it 30,000 shares of Commonwealth Power Corp. Common stock and a like number of options, which offer it is contemplated the new corporation will accept.—V. 118, p. 2041. **Engineers Public Service Co.**—Dividend No. 2.—

Engineers Public Service Co.—Dividend No. 2.— The directors have declared a regular quarterly dividend of \$1.75 per share on the Pref. stock, payable Jan. 2 to holders of record Dec. 1. An initial distribution of like amount was made on the Pref. shares on Oct. 1 last.—V. 121, p. 1676.

Erie Power Corp.—Petition Denied.— The New York P. S. Commission has denied the petition of the Erie Power Corp. for consent to acquire the Common stock of the Depew & Lancaster Light, Power & Conduit Co. The action was based, as indicated in the opinion of Chairman Prendergast, on the belief that the Associated Gas & Electric Co. was the real party at interest, and that the public inter-est would not be served by superimposing another holding company upon the operating company.

Feather River Power Co. (Calif.).—Bonds Offered.— First Securities Co., Los Angeles; E. H. Rollins & Sons, Peirce, Fair & Co., William R. Staats Co., California Securities Co., Dean Witter & Co., Security Co., Stevens, Page & Sterling, Hunter, Dulin & Co., Citizens National Co., Bond & Goodwin & Tucker, California Co., Drake, Riley & Thomas, and Schwabacher & Co. are offering at 100 and int.

-V. 121, p. 1676.
General Gas & Electric Corp. (of Del.).—Time Extended. The committee appointed under the plan and agreement to retire the bonded indebtedness and improve the capital structure of the General Gas & Electric Corp., dated July 1 1925, has extended the time for the deposit and exchange of the stocks of the General Gas & Electric Corp. (of Me.) and The General Gas & Electric Co. (of Me.) to and including the close of business on Nov. 30 1925.
Unless the exchange is made within the time limited as aforesaid, the right to do so will be lost and the stocks of the General Gas & Flectric Corp. (of Me.) has the exchange is made within the time limited to the liquidation value of his stock, which in the case of the Cumulative and Convertible Preferred stocks is substantially less than the present market value of the excurities of General Gas & Electric Corp. (of Del.) for which they are exchangeable under the plan.
Holders of more than 96% of the shares entitled to the exchange have availed themselves of the opportunity.
Stockholders of the General Gas & Electric Corp. (of Me.) and The General Gas & Electric Co. (of Me.) are therefore urged to forward im-mediately their certificates for exchange to the corporate securities depart-ment of Equitable Trust Co. 37 Wall St. N. Y. City, properly endorsed in blank with signature witnessed and guaranteed.—V. 121, p. 2401, 2271, 1461.

General Power & Light Co.—Acquisitions.— The company announces the purchase of four small utility plants in western Kentucky—the Calhoun Public Service Co., the Sebree Power & Light Co., the Slaughters Electric Light Co., and the Corydon Light & Power Co. See also V. 121, p. 1347.

Georgia Ry. & Power Co.—Pref. Stock Sold.—Esta-brook & Co., Putnam & Co., and Marshall Field, Glore, Ward & Co. have sold at par (flat) \$4,000,000 7% Cumul. 1st Pref. (a. & d.) stock, Series of 1926.

Dividends payable Q.-J. In liquidation entitled to par and divs. if involuntary; at 115 and divs. if voluntary, before any payment is made upon any other class of stock. Not redeemable before Jan. 1 1938; red. thereafter at 115 and divs. Divs. exempt from the present normal Federal income tax. Transfer agents: Old Colony Trust Co., Boston; Atlanta Trust Co., Atlanta, and Fidelity Trust Co., Phila. Registrars: American Trust Co., Boston; Trust Co. of Georgia, Atlanta, and Philadelphia Trust Co., Philadelphia.

Data from Letter of H. M. Atkinson, Chairman of the Board

Data from Letter of H. M. Atkinson, Chairman of the Board. Company.—Formed in 1911 to develop the water power of the Tallulah and Tugalo Rivers in northern Georgia. During the 15 years that have elapsed since its formation, company has constructed reservoirs on these rivers having a storage capacity of over 7,000,000,000 cu ft. and power plants having a capacity of 263,500 h. p., capable of an average annual output in excess of 500,000,000 k. w. hrs. Paralleling this 15-year de-velopment of the company, there has been invested in factories in the territory served by the company, \$450,000,000. These factories, together with the 600,000 people directly or indirectly dependent upon them, have absorbed the entire electrical output of the present developments of the company.

With the 600,000 people directly of the present developments of the company. The development of the Tallulah and Tugalo Rivers will be completed with the construction of additional storage reservoirs having a capacity of 350,000,000 cu. ft. and power plants having a capacity of 16,500 h. p., capable of an average annual output of over 55,000,000 k. w. hrs. Company and its subsidiary and leased companies operate in the northern portion of the State of Georgia, serving a population of over 760,000. Company is the only general power producing and distributing company in this field, and is in a position to supply the power requirements of this important power consuming section. Company now serves directly er through its subsidiary and leased companies operate in the northern through its subsidiary and leased companies to 40,042 light and power cus-tomers in 40 different municipalities including the City of Atlanta and, in addition, supplies current to 32 municipalities, which in turn distribute it within their respective borders. Company operates under a 999-year lease the properties of the Georgia Ry. & Electric Co. and the Atlanta Gas Light Co., which own and control the electric light and power, gas, street railway and steam heat business in the City of Atlanta and vicinity. Capitalization (Incl. Subsid. and Leased Cos.) Outstanding Upon Completion

Capitalization (Incl. Subsid. and Leased Cos.) Outstanding Upon Completion of Present Financing.

Georgia Ry. & Electric Co. 5% Preferred	\$2,400,000
	8.514.600
Georgia Ry. & Electric Co. 8% Common	10.500.000
Goorgia ny, & Power Co. Ist rice. 7 /0 (more this issue) ======	3,900,000
Georgia Ry. & Power Co. Cumul. 1st Preferred 8%	
Georgia Ry. & Power Co. Non-Cumul. 2d Pref. (paying 4%)	10,000,000
Georgia Ry. & Power Co. Common (paying 4%)	15,000,000
Atlanta Gas Light Co. bonds	2,946,000
Atlanta Northern Ry, bonds	400,000
	16.832.000
Georgia Ry. & Electric Co. bonds	27.254.000
Georgia Ry. & Power Co. bonds	21,201,000

Section 14, 12, a Power co. bolts authorized and reserved for sale to customers. Purpose,—Proceeds will be used in payment for additions and improve-ments made and to be made by the company to the property owned or leased by it and for acquiring additional property useful for the company's Purpose. purpo

Earnings-12 Months Ended Aug. 31 (Incl. Subsids. and Leased Cos.).

Balance available for divs., deprec. and surplus\_ \$2,595,392 \$3,331,762 Div. requirement on Cumul. 1st Pref. stock, incl. this issue... \$1,047,000 From the above statement of earnings, inter-company items, such as interest and sales of current and steam heat amounting to \$3,044,559 and \$2,863,256 for 1925 and 1924, respectively, have been eliminated. For the 12 months period ending Aug. 31 1925 the electric and steam heat departments contributed 66.51%, the gas department 13.89%, and the railways 19.60% of the consolidated net earnings of the combined companies. Valuation.—The value of the properties owned by the company and sub-sidiary and leased companies as appraised by Parsons Kleppany and sub-

The fallways 19:00 % of the constrained winds of the company and sub-valuation.—The value of the properties owned by the company and sub-sidiary and leased companies as appraised by Parsons, Klapp, Brinckerhoff & Douglas, and William A. Baehr Organization, engineers, was \$80,310,681, as of Jan. 1 1922. Additions to the properties from that date to Sept. 30 1925, together with the proceeds of this stock, aggregate \$29,397,745, making a total of \$109,708,426. Consolidated Balance Sheet Aug. 31 1925 (after Present Financing). Assets.

Assets.		Liuouuues.	
Plant and equipment \$	103,530,798	Total capital stock in	
Investments	685,711	hands of public Funded debt in hands of	\$50,314,600
Sinking fund Special deposit on acct.	1,009,100	the public	47,432,000
of construction	5,900,982	Equip. trust obligations	462,000
Material and supplies	916,335	Paving notes	270,143
Cash Notes & accts. rec	124,590 1.247,388	Accounts payable Notes payable	1,272,468
1st Pref. div. acct	191.750	Interest accrued	820,875 371,921
Prepaid accounts	43,113	Taxes payable	1,042,899
Unamort. bond disc't	2,090,428	Dividends payable Other accr. liabilities	291,750
Other suspense		Res. for renew & replac	354,389 6,902,549
		Other reserves	1.024.336
Total (each side)\$	117,276,116	Surplus	6,716,186
-V. 121, p. 1788.			

Havana Elect. Ry. Light & Power Co.—*Time Extended*. The plan for readjustment of share capitalization of the company has been approved by holders of more than 80% of the company's Preferred stock and 90% of its Common stock. An announcement was made Nov. 17 by Speyer & Co., Readjustment Managers, which shows that more than 135,000 shares of the company's 150,000 shares of Common stock and 168,000 shares of the 210,000 shares of 6% Preferred stock have been deposited already. With the success of the plan now fully assured, the announcement states that in all probability the plan will be declared operative on Dec. 15, next. The time for deposit will be extended to that date for the convenience

of some shareholders living in remote countries who might wish to avail themselves of the benefits of the plan. A sizeable portion of still undeposited shares, it was believed, is now en route to the depositaries, and total deposits are expected to reach 95% of both classes of stock.—V. 121, p. 1908.

Kansas City Rys.—Sale.— John T. Harding, special master commissioner, will sell the entire property of the company Dec. 15 at Kansas City, Mo.—V. 121, p. 1348, 978.

Long Island Lighting Co.—Control Sought.— See Eastern Seaboard Power Corp. above.—V. 121, p. 2273.

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Mexican Light & Power Co., Ltd.—Bond Interest.— Notice is given under date of Nov. 16 that a half-year's interest (coupon No. 13, dated June 1 1918) on the 5% 2d Mtge. 50-Year bonds will be paid on Dec. 1 at the Bank of Scotland. London. England; at the Canadian Bank of Commerce, Toronto and Montreal, and at their agency in New York. —V. 121, p. 1223.

Monmouth County (N. J.) Water Co.—New Control.— See American Water Works & Electric Co., Inc. above.—V. 120, p. 3315.

Municipal Gas Co., Albany, N. Y.—New Officers.— Robert Olcott has been elected President, succeeding Nicholas F. Brady. William G. Furlong succeeds Carl F. Graf as Vice-Pres. & Gen. Mgr. Thomas H. Powers. Auditor, has been elected Treasurer and Neile F. Towner as Secretary, both succeeding Mr. Furlong. New directors are: Charles S. Ruffner, Charles S. Brewer and Cornell S. Hawley.—V. 121, p. 330.

S. Hawley.-V. 121, p. 330. National Public Service Corp.-Acquisition.-The Virginia Northern Power Co. and its subsidiary, the Virginia Northern Ice Corp., have been acquired by the National Public Service Corp., it was announced Nov. 19. The Virginia, including Marshall, Culpepper and power to several communities in Virginia, including Marshall, Culpepper Remington, Rapidan, Bealeton and Orange. The virginia Northern com-gany is to be connected with the Alexandria Lighting Co. and the Virginia Western Power Co., which were acquired by the National Public Service Corp. earlier in the year.-V. 121, p. 1678.

New England Telephone & Telegraph Co.—Stock Again Put on an 8% Annual Dividend Basis.—The directors on Nov. 19 declared a quarterly dividend of 2% on the capital stock, payable Dec. 30 to holders of record Dec. 10.

The last two quarterly dividends have been 1% each, com-pared with 2% previously. President M. B. Jones made the following statement:

the following statement: It is apparent at this time that this dividend will be fully earned in the present quarter, and the management expects that dividends at this quar-terly rate can be paid during the coming year, although the tendency of rate cases makes a more definite forecast impossible, since dividends, of course, follow current earnings.

course, follow current earnings. Authorized Capital Stock Increased to \$150,000,000-Rights. The stockholders on Nov. 19 voted to increase the authorized capital stock from \$100,000,000 (\$83,025,400 outstanding) to \$150,000,000, par \$100. After the adjournment of the stockholders' meeting the directors voted to increase the outstanding capital stock by offering to stockholders of record Nov. 30 1925 approximately \$27,675,000 new stock at par in the proportion of one share for three; that is, each share of the old stock will have the right to subscribe for one-third of a share of new stock, subscrib-tions to be for full shares. Stock may be paid for in full on or before Dec. 31 1925, or in installments as follows: One-half on or before Dec. 31 1925 and the remainder on or before June 30 1926. The purpose of the new stock issue is principally to liquidate indebtedness to the American Telephone & Telegraph Co.-V. 121, p. 2274.

New Orleans Public Service Inc. — Merger, etc. — See Citizens Light & Power Co., Inc., and Consumers Electric Light & Power Co. above. Dillon, Read & Co. announce that interim receipts for the issue of \$5,000,-000 New Orleans Public Service Inc. 1st & Ref. Mtge. 5% Gold bonds, Series "B" are now exchangeable for definitive bonds at the office of the Chase National Bank of the City of New York, 57 Broadway, N. Y. City. (For offering, see V. 120, p. 3065.)—V. 121, p. 2039, 1102.

Average for 5 years to Dec. 31 1924	\$532,261
Average for 3 years to Dec. 31 1924	630,490
For year ending Dec. 31 1922	612,134
a For year ending Dec. 31 1923	557,675
bFor year ending Dec. 31 1924	721,660
For 9 months ending Sept. 30 1925, \$529,321 (3 months esti-	

Northern Texas Electric Co.—Smaller Dividend.— The directors have declared a quarterly dividend of 1% on the out-standing \$3,150,000 Common stock, par \$200, payable Dec. 1 to holders of record Nov. 21. Dividends at the rate of 8% per annum had been paid quarterly from 1920 to Sept. 1 1925 incl.—V. 119, p. 2180.

Northwestern Utilities Ltd.—Earnin	gs	
9 Months Ended Sept. 30- Operating revenue & other income Total operating expenses Bond & floating debt int. & exp	1925. \$424,942 134,932 188,206	$\begin{array}{r} 1924.\\ \$206,762\\ 124,720\\ 74,580 \end{array}$
Delence avail for towar danna cink fde & dive	\$101 803	\$7 461

. 121, p. 979.

Old Dominion Water Corp.—New Control.— See American Water Works & Electric Co. above.

See American Water Works & Electric Co. above. **Oregon-Washington Telephone Co.**—Bonds Called.— All of the outstanding 1st Mtge. 6% S. F. 20-Year Gold bonds, dated May 31 1913, have been called for redemption Dec. 1 at the Portland Trust & Savings Bank, trustee, Portland, Oregon.—V. 121, p. 708.

Pacific Electric Ry.—Merger of Local Line in Los An-geles with Los Angeles Ry. Corp. Urged.— See Los Angeles Ry. Corp. above.—V. 120, p. 3315.

Pacific Gas & Electric Co.—Probable Acquisition.— The company has applied to the California RR. Commission for authority to purchase and operate the Middle Yuba Hydro-Electric Co., Nevada County, Calif.—V. 121, p. 2403, 1679.

Philadelphia Electric Co.—Tenders.— The Girard Trust Co., trustee, Phila., Pa., will until Nov. 30 receive bids for the sale to it of 1st Lien & Ref. Mtge. 5% Gold bonds due 1960, to an amount sufficient to exhaust \$125,000 at a price not exceeding 105 and interest.—V. 121, p. 2157

Radio Corp. of America.—De Forest Suit Dismissed.— Judge Morris in the U. S. District Court at Wilmington, Del., has dis-missed the patent suit brought by the De Forest Radio Corp. against the Radio Corp. of America. The suit was based upon the fact that the Amer-Ican Telephone & Telegraph Co., as licensee under the De Forest patents, did not have the right to sub-license other makers of radio tubes. West-inghouse Electric & Manufacturing Co. and the Westinghouse Lamp Co., a subsidiary, manufactured radio tubes under the De Forest patent, which were in turn sold by the Radio Corp. of America. The Court now holds that the Radio Corp. of Amer. had a right to sell the vacuum tubes manu-factured by the Westinghouse company, because the Westinghouse Elec-tric & Manufacturing Co. was the lessee, and in manufacturing tubes was within its rights and not guilty of infringement.—V. 121, p. 2158.

The definition of the second party is because the westinghouse between within its rights and not guilty of infringement.—V. 121, p. 2158. **Rapid Transit in New York City.**—Summary of Reports of Companies Operating in City of New York.—
The Transit Commission reports that the total operating revenues of all street railway lines in the City of New York for the fiscal year ended Junes of 1925 amounted to \$145,676,000, of which \$88,980,000 was reported by the rapid transit lines and \$56,686,000 by the surface lines. Compared with the preceding fiscal year, these figures represent a net gain of \$2,181,000, on rapid transit lines and a street railway lines in the City of New York for the fiscal year ended Junes of 1925 amounted to \$1,492,000 on surface lines.
The New York Rapid Transit Corp.
The New York Rapid Transit Corp.
The decrease of \$3,392,000 on the Interborough Elevated Division.
The decrease in revenues on the surface lines amounting to \$1,392,000 was primarily due to the poor showing made on lines in the Borough of \$3,93,000 on lines of the Brooklyn City RR. All of the B.-M. T. apid transit subtrace lines anounting to \$1,392,000 was primarily due to the poor showing made on lines in the Borough of \$3,99,000 on lines of the Brooklyn City RR. All of the B.-M. T. supported with a gain of stretce interese of 10. effective at the beginning of the \$3,99,000 on lines of the Brooklyn City RR. All of the B.-M. T. supported a gain in passenger revenue of \$50,000.
The Bronx lines of the Same companies in 1924.
The dependence in excess of the same companies in 1924.
The dependence in excess of the same companies in 1924.
The Advance Ry. System companies and e expenditures for bain charge to the specified reservers. The order to obtain a more accurate the same for 1925 over 1924 of only \$163,000 and stated operating expenses for 1925 over 1924 of only \$163,000 and stated operating expenses for 1925 over 1924 of only \$163,000 and stated operating e

Passenger fares Other operating revenues	1925. \$135,870,031	\$133,584,257	(D) Decrease. \$2.285,773 D124,676
Total streetry. operating revenues	\$145,675,777	\$143,514,680	\$2,161,097
Street ry. oper. exps.—as adjusted_ Street railway taxes	\$99.255.483 8,793.035		\$163.775 649.504
Income from street railway opera- tions—as adjusted Other income	\$37,627,258	\$36,279,441 5,010,422	\$1,347,816 D304,946
Gross income—as adjusted Fixed charges	\$42.332.734 39.743.794	\$41,289,863 39,345,666	\$1,042.870 398,128
Net corporate incas adjusted	\$2,588,940	\$1,944,197	\$644,742
Excess maintenance not included in operating expenses by companies_	2,121,258	1,447,069	674,189

Net corporate inc.—as adjusted.\_ \$2,588,940 \$1,944,197 \$644,742 Excess maintenance not included in operating expenses by companies. 2.121,258 1.447,069 674.189 Net corporate inc.—as reported.. \$4,710,198 \$3.391,267 \$1.318,931 Adjusted net income of the rapid transit lines for the year amounted to \$3,516,000, an improvement of \$1.382,000 over the previous year. The New York Rapid Transit Corp. showed earnings of \$3,861,000, an increase of \$1,368,000. The outstanding capital stock of this corporation consists of 189,000 shares of no par value stock, practically all of which is held by the B.-M. T. Corp. Net earnings per share for the year 1925 amounted to \$20,43 as compared with \$13,19 in the previous year. The Subway Division of the Interborough Rapid Transit Corp. showed a net corporate income (after deducting actual maintenance) of \$4,188,000 an increase of \$829,000. This gain was more than offset by the unfavorable results on the Elevated Division, which reported a net corporate loss (after deducting actual maintenance) of \$4,534,000, which was \$815,000 greater than the loss in 1924. Operation for the company as a whole therefore resulted in a net loss of \$346,000 as against a deficit of \$359,000. In the previous year. The chief factors contributing to the further decline on the Elevated Division were: (1) a decrease of 6,685,000 in the number of passengers carried amounting to a 508,000,000. The net corporate deficit on the surface lines for the year amounted to \$927,000 or \$737,000 greater than the loss in 1924. Net corporate income or deficit by boroughs was: Manhattan lines was less than in 1924, due prim-arily to a reduction in the amount charged for depreciation as a result of the change in its rule by the New York Railways and secondarily to the decrease in the fixed charges of the same company as a result of the change in its rule by the New York Railways and secondarily to the reduction in capitalization of this company will be reflected in the results of operation for the fiscal year 1926. The Broo

ManhattanThe Bronx	1925. \$534,267 400,182	1924. \$644,839 324,273
Brooklyn	769,736	598,561

a falling off of 6,700,000 passengers, or about 2%. The loss of 6,700,000 in passengers carried on the Elevated Division of the Interborough Rapid Transit Co. was distributed generally over all of the routes. The street surface lines carried 1,036,000,000 passengers in 1925, or 25,400,000 fewer than in 1924, a decrease of over 2%. The decrease was greatest in the Borough of Manhattan, where the falling off in traffic amounted to 24,300,000 passengers, more than half of which, about 12,500, 000, was on lines of the New York Railways. The Third Avenue Railway System companies operating in Manhattan reported decreases in traffic of 6,600,000 passengers and other Manhattan companies, decreases of 5,200,-000.

1000. In Brooklyn the decrease of 8,500,000 passengers on lines of the Brooklyn City RR, due chiefly to changes in traffic conditions in the Greenpoint district following the opening of the 14th St.-Eastern District Line, was more than enough to offset the gains made by the several B.-M. T. surface companies by 2,400,000 passengers. In Queens the decrease of 800,000 in passengers carried is entirely accounted for by the decrease in traffic of 1,400,000 passengers on lines of the New York & Queens County Ry. This company was granted an increase in fare from 5c. to 6c. effective June 30 1924. 1,400.000 passengers on lines or other first from 5c. to 6c. effective state of company was granted an increase in fare from 5c. to 6c. effective state of 1924. The only borough to show a gain in surface traffic was the Bronx, which reported an increase of 3,800,000 passengers, a gain of 3% over the preceding year. The following table shows the passengers carried on rapid transit and surface lines for the fiscal years ended June 30 1923, 1924 and 1925, together with certain other data pertinent thereto: 1923. 1924. 1925.

Interborough Rapid Transit— Subway Division Elevated Division N. Y. Rapid Transit (BM. T.)	676,650,431 348,524,700 480,900,870	714,933,187 359,410,056 537,194,829	736,820,672 352,723,553 591,256,029
Total	,506,076,001	1,611,538.072	1,680,800,254
Street Surface Lines (a): Borough of Manhattan Borough of The Bronx Borough of Brooklyn Borough of Queens (b) Borough of Richmond	383,209,500 119,140,813 475,598,091 59,849,701 19,408,170	$\begin{array}{r} 378,667,933\\124,374,810\\479,644,812\\58,976,131\\19,740,392 \end{array}$	$\begin{array}{r} 354,396,834\\ 128,177,094\\ 475,964,483\\ 58,149,148\\ 19,290,165\end{array}$
TotalI	,057,206,275	1,061,404,078	1,035,977,724
Grand Total	2,563,282,276	2,672,942,150	2,716,777,978
Population (estimated) (c) Rides per capita	5,875,996	5,961,312	6,046,628

St. Paul Bridge & Terminal Ry.—*Tentative Value*.— The I.-S. C. Commission has placed a tentative valuation of \$474.448 on the total owned and \$946.248 on the total used property of the com-pany, as of June 30 1919.—V. 108. p. 1611.

San Joaquin Light & Power Corp.—To Issue Stock— The company has applied to the California RR. Commission for authority to issue 5,000 shares of 7% Preferred stock at not less than par to reim-burse the treasury for additions and betterments.—V. 121, p. 841.

Shawinigan Water & Power Co.—*Tenders.*— The company will receive bids for the sale to it of 5% 30-Year Consol. Mige, bonds, due 1934, to an amount sufficient to exhaust \$112,000. Offerings should be made for delivery on or before Dec. 31.—V. 121, p. 1680

Southern Ohio Electric Co.—Bonds Sold.—The Huntington National Bank of Columbus, O., and Bodell & Co., New York, have sold at 100 and int. \$2,000,000 1st Mtge. Gold bonds, 6% Series due 1955.

Common stock (no par value) \_\_\_\_\_\_\_26.000 shows 25.000 shows 25.0000 shows 25.000 shows 25.0000 shows 25.0000 shows 25.0000 shows 25.0000 shows 25.0000 shows 25.

Gross income. Oper. expenses, maint	cenance and all		\$634,956 390,311
Net income Annual int. on \$2,000	,000 1st Mtge. 6	is (this issue)	\$244,645 120,000
Balance Growt	h of Business (Ca	lendar Years).	\$124,645
Gross Income. 1920	Net After All Taxes. a\$152.080 177,393 221,089 305,618 b276,156	K.W.H. Generat. and Purchased. 17,305,930 16,376,850 18,143,610 27,158,298 b25,257,551	Customers Served (No.). 3,487 3,894 4,340 4,833 5,336 Adverse con-

Sinking Fund.—Indenture provides for payment to the trustee semi-annually, beginning June 1 1928, of sums amounting to 1% per annum of the amount of 1st Mtge. Gold bonds outstanding. Such funds shall be used by the trustee for the purchase of bonds entitled to purchase from sinking fund moneys at the sinking fund prices of such bonds. This series of 1955 is entitled to purchase from sinking fund moneys at or below 102 and interest. Purpose\_Proceeds was used in part payment of the Proceeds was used in part payment of the purchase price of the properties

Southern Ohio Power Co.—Sale.— See Southern Ohio Electric Co.—V. 112, p. 266.

Southern Gas & Power Corp. — Acquisitions. — The Maryland P. S. Commission recently authorized the company to acquire the People's Gas Co., which operates at Port Artkur, Texas, and the Interborough Gas & Fuel Co., which operates in the Borough of Red Lion, Pa. — V. 121, p. 2404.

Spencer (Mass.) Gas Co.—To Issue Additional Stock.— The company has applied to the Massachusetts Department of Public Utilities for authority to issue 1.817 additional shares of Capital stock at par (\$100) for the purpose of paying off floating indebtedness and for further additions to property, &c.—V. 89, p. 1673.

Stark Electric RR.—New Control.— It is reported that control of the company passed into the hands of eastern capitalists on Nov. 14 when final payment on a block of stock was made. New Officers are: N. T. Glidden of New York, President; Howard Morris of New York, Vice-President and E. W. Sweezy, New York, Secretary and Treasurer. W. E. Davis, Alliance, O., continues as General Manager of the road.—V. 118, p. 3080.

Terre Haute Water Works Corp.—New Control.— See American Water Works & Electric Co., Inc. above.—V. 119, p. 2764.

Tintern Manor Water Co.—New Control.— See American Water Works & Electric Co. above.—V. 73, p. 295.

Utility Shares Corp. (Del.).-Organized.-See Electric Railway Securities Co. above.

See Electric Railway Securities Co. above. Virginia Electric & Power Co.—Pref. Stock Sold.— Stone & Webster, Inc., state that the entire amount of \$1,000,000 7% Cumul. Preferred stock of the Virginia Electric & Power Co., allotted the Virginia territory for sale to local consumers, to the amount of not more than 25 shares for each customer, was oversubscribed the first day. This stock, while a part of the same issue, is in addition to the \$5,000,000 7% Cumul. Preferred stock of the Virginia company recently offered publicly by Stone & Webster, Inc., Blair & Co., Inc., Brown Brothers & Co. and Blodget & Co., which has also been oversubscribed (See V. 121, p. 2275). A new schedule of lighting rates agreed upon between the Virginia company and the State Corporation Commission of Virginia will, it is stated, increase materially the use of electric current in refrigerators, electric stoves and other appliances.—V. 121, p. 2405.

Virginia Northern Power Co.—New Control.— See National Public Service Corp. above.—V. 119, p. 208.

See National Public Service Corp. above.—V. 119, p. 208.
 West Penn Co.—Common Dividend.—
 The directors declared the regular quarterly dividend of \$1 per share, payable on the Common stock on Dec. 31 to holders of record Dec. 15.

 The dividend applicable to the stock which has been deposited with the Equitable Trust Co. of New York under the plan of consolidation of electric subsidiaries of American Water Works & Electric Co., Inc., will be paid to the Equitable Co., which will in turn pay over on Dec. 31, the amount of the dividend to the registered holders of certificates of deposit for such stock who are the registered holders on Dec. 15.—V. 121, p. 2040.

 West Kentucky Electric Power Co.—Listing.—
 The Boston Stock Exchange has authorized the listing of \$1,000,000 1st Mtge. Gold bonds, Series A, 5½%, dated Sept. 1 1925, and due Sept. 1
 1925, asid bonds being unconditionally guaranteed as to principal and interest, by endorsement, by West Kentucky Coal Co. See offering in V. 121, p. 1791.

 Western States Gas & Electric Co.—To Issue Stock —

Western States Gas & Electric Co.—To Issue Stock.— The company has applied to the California RR. Commission for authority to issue, at par, \$750,000 of 7% Preferred stock, the proceeds to be used to finance 1926 construction expenditures.—V. 120, p. 3067.

Wisconsin Power & Light Co.—Acquisition.— The company has purchased the property of the Fairwater Electric Power & Light Co., which includes a hydro power plant, distribution system at Fairwater, Wis., transmission lines to Brandon and Alto, Wis., and distri-bution systems in these two villages. The Fairwater plant has been a wholesale customer of the Wisconsin Power & Light Co. for the past 6 years —V. 121, p. 1910.

### INDUSTRIAL AND MISCELLANEOUS.

INDUSTRIAL AND MISCELLARVEOUS. Refined Sugar Prices.—On Nov. 13 Warner advanced the price of refined sugar 10 pts. to 5.40c. per lb. On Nov. 14 the following companies each advanced price 10 pts. to 5.40c. per lb.; American, Atkins, National, Mc-Cahan, Arbuckle and Revere. On Nov. 16 Arbuckle reduced price 10 pts. to 5.30 and on Nov. 17 a further 10 pts. to 5.20c. per lb. Tire Prices Advanced.—Akron. O., manufacturers reported to have ad-vanced tire prices about \$10 on smaller cars, \$25 to \$40 on medium cars and vanced tire prices about \$10 on smaller cars, \$25 to \$40 on medium cars and "American Shoeverkers" Protective Assn. Accepts Agreement with Brooklym American Shoeverkers' Assn.—Agree to 44-hour week, arbitration of (N. Y.) Shoe Manufacturers' Assn.—Agree to 44-hour week, arbitration of culturers, full recognition of union and regulation of apprentices. Lasters receive wage increase of 5c. per pair of shoes. New York "Times" Nov. 17, P. 8...

(N. Y.) Shoe Manufacturers Assumption of apprentices. Lasters receive wage increase of 5c. per pair of shoes. New York "Times" Nov. 17, p. 8.
B. Hillerest Silk Mills (North Bergen, N. J.) May More to North Carolina Outing to Labor Troubles.--Refusal of 250 striking employees to accept proposal by owners results in announcement. New York "Times" Nov. 18, p. 3.
Mew England Textile Mills Press Campaign to Repeal Laws Limiting Women's Work and 54-Hour Week.--Insist on parity of conditions to compete with South. New York "Times" Nov. 18, p. 3.
Matters Covered in "Chronicle" Nov. 14. - (a) N. Y. Stock Exchange votes down proposed lorge suspends F. W. Meyer, New York, p. 235.
(d) J. S. Lamont and G. F. Hedmond of the failed Boston firm of G. F. Redmond & Co., Inc., plead "not guilty" to indictment charging conspiracy to conceal firm's assets, p. 2366: (e) Federal Trade Commission dismisses complaint against Onempson and Nugent: answer by majority, p. 2361. (f) Federal Trade Commission endorses term "rayon" as designation for artificial sik products, p. 2362. (g) Federal Trade Commission dismisses complaint against American Tobacce Co. and others, p. 2363. (h) Dissent of Commission and Nugent from order of majority of members of Federal Trade Commission dismissing complaint against American Tobacce Co. and others, p. 2363. (h) Dissent of Commission dismission dismissing complaint against American Tobacce Co. and others, p. 2363. (h) Dissent of Commission dismission dismissing complaint against American Bankers Fiduciary Conference to be held in St. Louis Dec. 11-12. p. 2365. (j) Growing tendency to purchase goods on installment plan deprecised by National Hardware Association; C. E. Herrick of Chlcago Association domines and Nugent from order of majority of members of Federal Trade Commission dismissing complaint against beet sugar companies, p. 2365. (k) Dissent of Commission dismissing complaint against beet sugar companies, p. 2365. (k) New York title & Mortzage Co. incor

Ahumada Lead Co. (Del.).—Extra Dividend—Earnings. An extra dividend of 17½ cents per share has been declared in addition to the regular quarterly dividend of 7½ cents per share both payable Jan. 2 to holders of record Dec. 15. Like amounts were paid April 2 July 2 and Oct. 2 last.

\_\_\_\_\_\_Quarter Ended\_\_\_\_\_\_9 Mos. End. Sept. 30 '25. June 30 '25. Mar. 31 '25. Sept. 30 '25. \$8\$0,073 \$672,162 \$918,490 \$2,470,725

Alligator Clothing Co., St. Louis.—Asks Receivership. Appointment of a receiver for this company, manufacturers of raincoats and considered the one solvent and going enterprise in the Ferguson-McKinney group, was asked in Federal Court at St. Louis Nov. 16 as a result of the failure of the Ferguson-McKinney Mfg. Co. The petition states that Forest Ferguson, President of the Alligator Co. and head of Ferguson-McKinney, owes the Alligator Co. "a large amount." See also Ferguson-McKinney Mfg. Co. in V. 121, p. 2409.

American Cellulose & Chemical Mfg. Co. —*Rights.*— The company recently offered the Common stockholders of record Oct. 16 the right to subscribe on or before Nov. 9 for 9,000 shares of 7% Cumul. First Partic. Pref. stock (carrying dividends as from Jan. 1 1924) and 5,000 additional shares of Common stock of no par value, on the basis of 9 shares of Preferred and 5 shares of Common for each 200 shares of Common stock then held. Of the subscription price of \$1,020 for each block. \$117 shall be set aside in a special reserve for equalization of dividends on the Preferred stock with dividends on Preferred shares of the same class previ-ously issued.—V. 117, p. 2215.

American Laundry Machinery Co.—25% Stock Div.— The directors have declared a 25% stock dividend on the Common stock, payable Jan. 20 to holders of record Jan. 9. The directors announce dividend policy for 1926 of \$3 a year, payable 75c. quarterly, the same rate as now being paid.—V. 121, p. 1464.

American Metal Co., Ltd.—Expansion.— The company has announced that its Mexican subsidiary has closed a contract for the entire output of the lead-silver ores and concentrates of Cla. Internacional Minera Sociedad Anonima in Mexico. In consequence of this contract the Metal company's subsidiary will erect a new smelting plant in the neighborhood of Zacatecas to take care of this production, which will give it three lead-silver smelters in Mexico and the only lead-s lver refinery in that country.—V. 121, p. 2159, 1229.

s liver refinery in that country.--V. 121, p. 2159, 1229. Ancaster Co., Cleveland.-Bonds Offered.-The Tillotson & Wolcott Co., Cleveland, are offering at par and int. \$640,000 1st Mtge. Leasehold 6½% Gold bonds. Dated Nov. 1 1925, due serially Nov. 1 1926-1937. Denom. \$1,000 \$500 and \$100. Principal and interest (M. & N.) payable at Brotherhood of Locomotive Engineers Co-operative National Bank, Cleveland, Ohio, rustee, without deduction for the normal Federal income tax up to 2%. Personal property taxes of any State, under any present law, not in excess of 5 mills in any case, refundable. Red on any int. date upon 30 days' motice at 102 and int. These bonds are secured by a first closed mortgage upon the leasehold estate in the property known as Quad Hall, situated on Euclid Ave. directly opposite East 75th St. and extending through to Carnegle Ave. with a large frontage on both streets. The mortgaged property has a value of close to \$1,100.000. The buildings are practically new, are almost fully occupied and are arready producing net income ample to meet the fixed charges of the bond issue without further income to be derived from an addition to be built at once and without increased income from present leases, all of which provide for rentals that graduate upward. Anglo American Corp. of South Africa, Ltd.-

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

The following are the r	Tons	Total Yield	Estimated	Estimated
Brakpan Mines, Ltd Springs Mines, Ltd West Springs, Ltd	Crushed. 88,000 70,000 49,000	(Ozs. Fine). 33,284 30,990 17,921	Value. £140.823 £131.363 £75,972	Profit. £59,270 £61,362 £32,750

entirely redeemed within three years from date of issue. Auburn (Ind.) Automobile Co.—Capital Increased and Issue of \$600,000 Debenture Notes Authorized.— The stockholders on Nov. 14 increased the authorized capital stock from 60,000 shares to 120,000 shares, and ratified the action of the directors in authorizing the issuance, negotiation and sale of \$600,000 of Debenture notes convertible at the option of the holders thereof into stock in the company at \$60 per share, and in authorizing the execution of a trust agreement with the First Trust & Savings Bank of Chicago, Ill., trustee. E. L. Cord, Vice-President & General Manager, says in substance:

E. L. Cord, vice-resident & General Manager, says in substance: The books just closed for the third quarter of 1925 show net earnings of \$305,950, equal to \$5 10 per share on each of the 60,000 shares outstanding. This amount together with earnings already reported for the first 6 months makes a total of \$10 92 per share for the first 9 months. The company's present financial position is very satisfactory. Our current assets as of Sept. 30 amounted to \$1,993,639 as against current liabilities of \$553,718. Working capital increased \$305,000 over July 1.

The sales of the company are maintaining a very satisfactory increas each month over the same month last year. Business in the third quarter though a seasonal decline should be expected, showed an increase in busines over the second quarter this year. See also V. 121, p. 2160, 1911.

Barnet Leather Co., Inc.—Reduces Preferred Slock.— The New York Stock Exchange has received notice from the corporation that its authorized issue of Preferred stock has been decreased from \$1,500,-000 to \$1,000,000. See V. 121, p. 2043.

# Bethlehem (Pa.) Spark Plug Co., Inc.—Merged.— See Splitdorf-Bethlehem Electrical Co. below.—V. 120, p. 1462.

**Big Creek Logging Co., Portland, Ore.**—Bonds Of-fered.—First National Co., St. Louis, and Baker, Fentress & Co., Chicago, are offering at prices to yield from 5½% to 6½%, according to maturity, \$650,000 1st Mtge. 6% Serial Sinking Fund bonds.

b) 0/2%, according to maturity, \$650,000 1st Mitge. 6%
 Serial Sinking Fund bonds.
 Dated Oct. 1 1925; due serially April 1 1927 to April 1 1933. Continental & Commercial Trust & Savings Bank, Chicago, and Calvin Fentress, Chicago, trustees. The mortgage securing these bonds provides that within 60 days after cutting any mortgaged timber the company must make payments to the trustees threaunder equivalent to approximately 1½ times the amount loaned thereon. These sinking fund payments should operate steadily to enhance the already wide margin of security.
 Company's timber lies in the heart of the greatest log market in the United States, namely, the Portland district of the Columbia River, which produces more lumber than any other section of the United States, and in which is located a large number of mills which own no timber of their logs from companies such as this. The timber is of especially fine quality, large size and heavy stand and is principally mature growth yellow fir and averaging approximately 60,000 ft. per acre.
 The major block of the timber is opened up by the company's own ralifor of the low and favorable grade of the company's raliforad, the heavy stand of timber per acre and the generally even topography of its lands, plus the favorable freight rate over the Portland Electric Ry., permits an extremely tow cost for logs delivered to market, while the timber's especially fine quality give the company top prices for its logs.
 Management and ownership of the corporation is in the hands of 4 men. all of whom have had an extensive experience in similar operations on the Pacific Coast during the past 20 years or more.
 The balance sheet shows total asset of approximately \$1,710,000, after deucting all indebtedness except this issue, or an amount over 2.7 times our \$65,000 of bonds.

Blaw-Knox Co.-Earnings.-

9 Mos. End. Sept. 30 '25. Sales (less discounts and allowances)	Calendar Yr. 1924. \$6,831,652 4,449,039
Gross income\$2,243,860 Miscellaneous income\$1,366	\$2,382.612 174,700
Totalincome       \$2,325,226         Dedu ct administrative, selling & general expense       1.068,688         Depre iation       154,375         Federal tx       138,945	
Net income\$963,218 Subsidiary companies' earnings\$30,597	\$710,248 48,342
Net profit	\$758,590

Linhilities

Cash \$493,768	Accounts payable\$182,865
Notes & accts. receivable 1,478,367	Preferred stock 986,800
Raw material	Common stock6,217,625
Uncompl. contr. & work in prog. 135,320	Reserve for taxes, &c 342,489
Warehouse mat'l for sale & lease 550,591	Unshipped orders 75,025
Investments 384,342	Surplus
Office inventories 33,365	
Property, plant & equipment4,112,025	
Patents, good-will & trade-mks_1,500,000	
Deferred charges 34,750	Total (each side)\$9,127,129
-V. 121, p. 2407.	

(Sidney) Blumenthal & Co., Inc. (The Shelton Looms).—Earnings.

Period— Profit from operation Interest on bonds Depreciation Inventory losses	-Quar. End 1925. \$231,369 33,836 72,721 252,455	ed Sept. 30— - 1924. loss\$49,237 35,516 76,684	$\begin{array}{c} -9 \ Mos. \ En \\ 1925. \\ \$475,285 \\ 102,937 \\ 217,840 \\ 688,645 \end{array}$	d. Sept. 30- 1924. loss\$72,425 107,854 223,893
	\$127,643	\$161,437	\$534,137	\$404,172
(Richard) Borden	Mfg. C	o.—Bal. Sh	eet Sept. 2	$26\ 1925.$
Assets. Plant		Capital stock	Liabilities.	\$1,000,000

Cash & accounts receivable Liberty bonds		Tax reserve	$64,491 \\ 232,528$
Total	1,407,019	Total\$	1,407,019

Borg & Beck Co.—Extra Dividend of 25 Cents.— The directors have declared an extra dividend of 25 cents per share on the Capital stock, in addition to the usual quarterly dividend of 50 cents per share, both payable Jan. 1 to holders of record Dec. 18. Earnings for the 10 months ended Oct. 31, before taxes, were \$547,927, and after taxes, \$474,010.—V. 121, p. 2043, 464.

Brown Shoe Co., St. Louis.—Shipments, &c.— A dispatch from St. Louis states that shipments for the fiscal year ended Oct. 31 will aggregate \$31,000,000, a gain of approximately \$2,000,000 over the previous year. During the last fiscal year the company manufac-tured 11,170,000 pairs of shoes, a gain of 1,000,000 over the preceding year. -V. 121, p. 2277.

Burdine's, Inc., Miami, Fla.—To Offer 45,000 Shares of Preference and Common Stock.—

Redmond & Co. and associates expect to offer next week 45,000 shares of Preference stock and 45,000 shares of Common stock in blocks of one share of Preference stock and one share of Common stock. The Preference stock is preferred as to cumulative dividends up to \$3 80 a share and will carry warrants entitling the holder of each share to purchase between April 1 1926 and Dec. I 1927 one additional share of Common stock at \$20 The Burding Stare is a start of the store o

April 1 1926 and Dec. I 1927 one additional share of Common stock at \$20 a share. The Burdine Store, located in the heart of the retail district of Miami, does a larger volume of business than any department store south of Wash-ington and east of New Orleans. Started in 1898 with an initial capital of about \$300, the business has been developed entirely through the rehvest-ment of profits, and it is estimated that the total turnover for the current fiscal year will exceed \$3,000,000. The growth of the business has made available this month approximately 210,000 sq. ft. of selling floor space, or an increase of over 50%. The company's investment in the building and real estate is carried at a book value of \$902,345, whereas the equity has been independently appraised at over \$2,400,000. Net profits which would have been available for dividends on the Prefer ence stock for the three years ended July 31 1925, after all prior charges, including Federal income taxes, averaged \$291,305. For the year ended July 31 1925, such profits were \$535,822, or over three times total annual preference dividend requirements. In the first three months of the present fiscal year, October partially estimated, net profits after taxes were at the annual rate of \$1,000,000.

Calaveras Copper Co.—To Change Capital.— The stockholders and bondholders will vote Nov. 23 on changing the authorized capital stock from 800,000 shares, par \$5, to 1,000,000 shares of no par value.—V. 117, p. 443.

Calumet & Arizona Mining Co.—Larger Dividend.— The directors declared a quarterly dividend of \$1.50 per share payable Dec. 21 to holders of record Dec. 4. On Sept. 21 last the company paid a quarterly dividend of \$1 per share, as compared with an extra of 50 cents and a quarterly of 50 cents paid June 22 last. Total distributions on this stock this year, after payment of the dividends just declared, will amount to \$4 per share, compared with \$2 per share paid in 1924.—V. 121, p. 2161.

Calumet & Hecla Consol. Copper Co.—Dividend No 5. The directors have declared a dividend of 50 cents per share on the out-tanding 2.005.502 shares of capital stock, par \$25, payable Dec. 15 to-olders of record Nov. 30. Similar amounts were paid Dec. 17 1923, une 16 1924 and March 4 and Sept. 15 1925.—V. 121, p. 2161.

**Canadian Connecticut Cotton Mills, Ltd.**—1% Div.— The directors have declared a quarterly dividend of \$1 per share (1%) on the \$% Cumul. Pref. stock, payable Jan. 2 to holders of record Dec. 15. This is the same rate as paid in the three previous quarters. Dividends in arrears on this issue now total \$420,000, or 14%, on the \$3,000,000 of Preferred stock outstanding.—V. 121, p. 2407.

Carnegie Coal Co.—Independent Receivers Sought.— Harry F. Sinclair, New York, has filed suit in Federal Court at Pitts-burgh asking for the appointment of independent receivers for the com-pany. He claimed that W. M., Wilshire and C. C. McGregor, appointed temporary receivers some time ago, were formerly employed by the com-pany and might not act in the best interests of the crdditors. The Court issued a rule giving the company 10 days to answer the suit.—V. 121, p. 2043

Central Leather Co.—Bonds Called.— The company has called for redemption on Jan.1 1926 \$736,000 of 20-Year 6% 1st Lien S. F. Gold bonds, dated Jan. 1 1925. The bonds will be redeemed at par and int. at the Bankers Trust Co., 10 Wall St., N. Y. Oity. --V. 121, p. 2161.

Centrifugal Pipe Corp.—To Increase Capital, &c.— The stockholders will vote Dec. 21 (a) on approving a proposal to acquire shares of stock in International de Lavaud Mfg. Corp., Ltd., on which it has an option, and (b) on increasing the authorized capital stock from 300,000 shares to 525,000 shares of no par value.—V. 121, p. 590.

**Chesebrough Mfg. Co. Consolidated.**—*Extra Dividend* of  $2\frac{1}{2}\%$ .—The directors have declared an extra dividend of  $62\frac{1}{2}\%$ . cents a share in addition to the regular quarterly dividend of  $62\frac{1}{2}$  cents a share on the \$3,000,000 Common stock (par \$25), both payable Dec. 29 to holders of record Dec. 9.—V. 121, p. 844.

Chevrolet Motor Co.—*Production.*— The company produced 55,504 cars and trucks in October. This was 1,000 more than originally scheduled, and was the third highest production month in the company's history. In the last 7 months average production was 52,457 cars and trucks per month. Compare V. 121, p. 2044.

Chrysler Corp. (Del.).—May Split-Up Stock.— The stockholders will vote Dec. 18 on approving a plan to split-up the present Common stock on a 4 for 1 basis.—V. 121, p. 2407.

City Investing Co. 10% Common Dividend.— The directors have declared a dividend of 10% on the Common stock, payable Jan. 4 to holders of record Dec. 21. On July 1 last the company paid a dividend of 5%, while in Jan. 1925 it paid 2½% on the Common stock.—V. 120, p. 3192.

Cleveland Discount Co.—Sale.— The company was sold Nov. 13 in Cleveland at public auction under a court order. The actual bid, accompanied by a certiled check for \$200,000, was only \$261,982, but with the purchaser assuming responsibility for obli-gations of \$7.782.513, the selling price was \$8.044,496. There was only one bidder, the Assets Purchase Co., headed by five company reorgani-zation managers.—V. 121, p. 2044.

zation managers.—V. 121, p. 2044.
Clinchfield Coal Corp.—Dividend of 50 Cents.—
The directors have declared a dividend of 50 cents per share on the Common stock, payable Dec. 15 to holders of record Dec. 10. This compares with \$1 per share, paid Oct. 1, and \$1 50 per share on March 16. Net income after interest, sinking fund charges, Preferred dividends and reserves for Federal taxes were \$73,986 for the third quarter of this year and \$251,309 in the first 9 months.
Pres. Bockus states in part: "October production of our mines in October was 200,000 tons, the largest for that month in the corporation's history. In the 10 months ending Oct. 31 tonnage produced was 1,810,000, an increase of 310,114 tons over a year ago."—V. 121, p. 1465.

was 200.000 tons, the largest for that month in the corporation s history.
In the 10 months ending Oct. 31 tonnage produced was 1,810.000, an increase of 310.114 tons over a year ago."—V. 121, p. 1465. **Commercial Investment Trust Corp.**—To Enter Foreigne Field—Volume of Business This Year to Exceed \$140,000,000.
The corporation is actively considering the extension of its operations. Into Europe to facilitate distribution of products of the American industries that it serves. A survey is being made of the European field by the corporation, which this year will do \$140,000,000 of business in the United States and Canada, and conditions in Europe are now believed to be highly favorable for expansion overseas. It is expected that the company will open its first European office in London, and thence will enter countries on the continent.
The prospective step is regarded as significant. It was brought up for consideration in response to a request by automobile manufacturers in this country and by men of business and finance in Europe of whom many have concluded that the American installment plan of buying, now practically unknown in Europe, according to its sponsors, would stimulate European business in general.
Henry Ittleson, Pres., and Edwin C. Vogel, V.-Pres., have recently returned from their study of the foreign field, and C. L. Hemphill, another Y.-Pres. is now abroad. These men are making their studies at the request of several of the most important automobile manufacturers in the facilities such as those already developed in America should be arranged in Europe.
The oroporation is one of the largest business institutions of its kind in the world. It finances merchandisers and manufacturers in the ending business institutions of its kind in the world. It finances merchandisers and manufactures setting from the start of indepticences arising from these of whot have been at the start to financing the services to other lines of industry. Growth of

Consolidated Dairy Products Co.—Expansion.— The company announces that it has purchased a building immediately adjoining the main plant in Long Island City, N. Y. This additional building will add over 10,000 sq. ft. to the co.'s plant. See also V. 121, p.2162

building will add over 10,000 sq. 1t. to the co. s plant. See also V. 121, p.2162
Consumers Co., Chicago.—Financial Plan Approved.— Complete approval of the stockholders was given to the new financial plan of the company on Nov. 12. The new plan calls for important changes in the company's financial structure which will become effective at once. The stockholders (a) voted to increase and change the authorized Capital stock from \$7,750,000 (consisting of 45,000 shares of 7% cumul. Pref. stock, par \$100, and 325,000 shares of 7 Common stock, par \$100 to \$19,500,-000, consisting of 100,000 shares of 7% Prior Preference Cumulative stock, par \$100, at5,000 shares of 7% Cumul. Pref. Stock, par \$100, and 1,000,000 shares of Common stock, par \$5; (b) Authorized the exchange of 650,000 shares of the new Common stock, par \$5 per share, for the present out-

THE CHRONICLE

standing 325,000 shares of Common stock, par \$10 per share; (c) authorized an issue of \$15,000,000 of 1st Mtge, bonds of which not more than \$6,000,000 are shortly to be sold; (d) authorized an issue of \$2,500,000 of 5-year 6% Conv. Gold notes; (e) consented to and authorized the sale, mortgaging or conveyance by the company of any or all of its real estate located in the Indiana, or elsewhere; (f) authorized the redemption and retirement of certain funded indebtedness of the company and the payment of certain purchase money obligations of the company will be retired by call: \$2.978,-000 Knickerbocker Ice Co. 1st Mtge, bonds (due \$115,000 per year) principal due July 1 1941, called as of Jan. 1 1926, at \$105; 450,000 Consumers Co. 1st & Gen. Lien Debenture bonds, (due \$150,000 per anum, March 1 and Sept. 1, final payment March 1 1928) to be called as of March 1 1926 at \$105; 5:000,000 Consumers Co. 5-Year Gold notes, due Jan. 1 1927, called as of Jan. 1 1926, at \$102; 1,100,000 U. S. Building Material 1st Mtge. bonds (due \$200,000 per anum, March 1 and Sept. 1, final payment sept. 1 1931) to be called as of March 1 1926 at \$105. The company will pay deferred dividends on its present outstanding Preferred stock. The company has never failed to pay dividends on the Preferred stock until Feb. 1 1925, when it was deemed advisable to defer the dividend until the refinancing plans had been put into effect.--V. 121, p. 2408.

121, p. 2408.

Preferred stock until Keb. 1 1925, when it was deemed advisable to defere dividend until the refinancing plans had been put into effect.—V. 121, p. 2408.
Continental Baking Corp.—Commissioner Thompson Objects to Delay Into Inquiry of Alleged Baking Monopoly.—
Type on the complaint issued in April against the corporation was made public Nov. 15 by Commissioner Thompson. The complaint charged acts to mand the complaint issued in April against the corporation was made public Nov. 15 by Commissioner Thompson. The complaint charged acts the comparise, and Mr. Thompson's dissent was registered on Nov. 6, when the Commission by a majority vote decided to amend it "to include algations of the violation of the Clayton Act by reason of other acquisitions of sterk." as reported by the Commission's dissent was registered on Nov. 6, 50 when the Commission's action was held by the dissenting Commissioner to mean the taking of additional testimony and evidence by the fuse of the violation of the care could result only in unnecessary delay in the prosecution of the case.
The effect of the Commany has added nine corporations to the 14 it previously controlled, he asserted, listing the new ones as follows:
The Mr and Co., Inc., Los Angeles, with bakeries in Los Angeles, Berkeley and Spiego. Char. Minagene, Wash, with bakeries in Minneapolis, Minn., and Madison. With a Diant in Seattle.
Spokane Baking Co., Minneapolis, Minn., with bakeries in Minneapolis. Defent Baking Co., Seattle, Wash., with a plant in Seattle. Spokane Baking Co., Spit, Wash., with a plant in Seattle.
The amendment of the complaint to embrace these later acquisitions.
Defent Baking Co., Portland, Ore, with a plant in Seattle.
The fact and madis devide Corp. Spokane, Wash., with a plant in Seattle.
The defent Baking Co., Salt Lake City, Utah, with a plant in Satt Baker. Corp. Spokane, Wash., with a plant in Seattle.
The meandment of the complaint to embrace these later acquisitions.
<p

Coty, Inc.-Earnings.-

Income Account for Quarter Ended Sept. 30 1925. Gross profit, \$1,270,892; expenses, \$512,729; operating profit. Other income

--\$758,163

Gross income \_\_\_\_\_\_\$786,438 Depreciation, &c., \$17,966; Federal taxes, \$96,050; total\_\_\_\_\_\_ 114,016 --\$672.422

### Net income -V. 121, p. 2408, 844.

of New York. Crane Co. of Chicago.—Larger Dividend.— The directors have ordered a quarterly dividend of 37½ cents on the Common stock, par \$25, and the regular quarterly of 1¼% on the Preferred stock, both payable Dec. 15 to holders of record Dec. 1. The dividend on the Common stock previously was 31¼ cents quarterly. The Crane Enamelware Co., a subsidiary (all the stock being owned by the Crane Co.), recently increased its authorized Common stock from \$3,000,000 to \$5,000,000, par \$100, and canceled the \$500,000 Preferred stock which was called in.—V. 120, p. 1752.

Cutler Securities Corp. (of Delaware).—*Tenders*.— The Seaboard National Bank, 115 Broadway, N. Y. City, trustee, will until Nov. 30 receive bids for the sale to it of Collat. Trust S. F. Gold bonds to an amount sufficient to exhaust \$20,071, at prices not exceeding par and interest.—V. 119, p. 2292.

Davis Industries, Inc.—Stock Offered.—M. J. Traub & Co., Inc., Chicago, are offering at \$31 per share, to yield over 8%, 25,000 shares Class "A" Participating stock. Preferred as to assets and dividends and carried warrants detachable after July 1 1926 entitling holder to subscribe, on or before March 1 1927,

to one share of Class "B" stock at \$10 per share for each share of Class "A" stock issued. Exempt from personal property tax in the State of Illinois and normal Federal income tax. Transfer agent, Chicago Trust Co., Chicago; registrar, National Bank of the Republic, Chicago. Class "A" stock (par \$25) is entitled to cash dividends of \$2.50 per share before any dividends shall be set apart or paid on the Class "B" stock (\$5 par value). After dividends agregating \$1.25 per share shall have been paid on the Class "B" stock in any year, any additional dividends in that year shall be paid to both classes of stock. For each dollar or fraction additional pay-ment on each share of Class "B" the Class "A" stock receives double that amount on each share. Class "A" stock is red. at \$37 50 per share and divs. *Capitalization—* Authorized. Outstanding.

(Eliminated by Financing). 1922. 1923. 1924. 1924. 1925 (6 Months). \$111,116 \$164,933 \$183,970 \$89,223 Average earnings before interest charges for the 3½ years have equalled \$156,926 annually, which is \$6 28 on the Class "A" stock outstanding, or over 2½ times the dividend requirements on this issue. On a basis of the first 6 months of 1925, current earnings are at the rate of over \$7 14 per share on the Class "A" stock. Dividend Policy.—It is the intention of the directors to place the Class "A" stock immediately on a dividend basis of \$2 50 per annum, and to pay extra dividends on the stock from time to time as earnings increase suffi-ciently to warrant. Balance Sheet June 30 1925 (After This Financing). Assets. Liabilities.

Accounts receivable 812,349 Inventory 116,077 Land, bldgs., mach., &c 151,446	Class "A" stock.       \$625,000         Class "B" stock.       410,000         Accounts payable.       15,978         Customers' adv, payments.       5,511         Accrued int., pay-roll, taxes       1.775
Prepaid interest, &c 49,867	Reserve for contingencies65,000 Surplus89,087
Total\$1,212,351	Total\$1,212,351

**Douglas-Pectin Corp., Rochester, N. Y.**—*Extra Div.*— The directors have declared an extra dividend of 25c. a share, and the regular quarterly dividend of 25c. a share, both payable Dec. 31 to holders of record Dec. 1. The corporation announces that it will retire on April 1 1926 the \$375,000 Douglas Packing Co. 10-Year 7% Sinking Fund Debenture bonds, due April 1 1932, at 105 and int. This will leave the corporation free of funded debt.—V. 121, p. 2045.

Ducktown Chemical & Iron Co.—Acquisition.-See Ducktown Sulphur, Copper & Iron Co. below.

See Ducktown Sulphur, Copper & Iron Co. below. **Ducktown Sulphur, Copper & Iron Co.**—Sale.— The property of the company, it is announced, has been purchased at auction by Chattanoga and New York intersts who, it is said, have transferred it to a Delaware corporation, known as the *Ducktown Chemical* & *Iron Co.* The latter company was incorp. Oct. 31 with an authorized stated capital of \$6,000,000. The directorate of the new concern is as follows: H. D. Walbridge (of H. D. Walbridge & Co.) and A. E. Walbridge and Parshall Pask, all of New York City, and J. P. Hoskins, C. C. Nottingham, W. A. Sadd, W. F. Lamoreaux and Burkett Miller, all of Chattanooga. H. D. Walbridge will be Chairman, W. F. Lamoreaux V.-Pres. & Gen. Mgr., and C. C. Notting-ham Sec. & Treas.—V. 121, p. 1683. (F. I.) dy. Pont do Nomours & Co. Fains Dividend of

ham Sec. & Treas.--V. 121, p. 1683. (E. I.) du Pont de Nemours & Co.-Extra Dividend of 5% Declared on Common Stock.--The directors on Nov. 16 declared an extra dividend of 5% and a regular quarterly dividend of 2% on the Common stock, par \$100. The extra dividend is payable Jan. 8 and the quarterly dividend on Dec. 15, both to holders of record Dec. 1. On Sept. 15 last the company paid an extra of 1% on the Common stock, in addition to a quarterly of 2%. (See also V. 121, p. 983, and V. 120, p. 3319.) Officials of the Eastern Alcohol Co.--

p. 983, and V. 120, p. 3319.) Officials of the Eastern Alcohol Co.— The Eastern Alcohol Corp. in Del. Nov. 2, by National Distillers Products Corp. and the E. I. du Pont de Nemours & Co. for the manu-facture of industrial alcohol, has organized by electing the following officers; Chairman of the board, H. Fletcher Brown; Treas. A. B. Echols; Sec., M. D. Fisher. Messrs. Brown, Echols, Harris and Fisher represent the Du Pont Co. and Messrs. Porter, Rogers and Clark the Distillers Corp. Plans are being made to erect a plant at Deepwater Point, N. J., adjacent to the Du Pont dye works, and building operations will be begun in a short time.—V. 121, p. 2408, 2278.

**Eastern Rolling Mill Co.**—*To Split Up Stock.*— The stockholders have approved the plan to split up the Common stock on a 4 for 1 basis and authorized the retirement of the Pref. stock at 120 and divs. The Pref. stockholders have the option of converting their shares into Common stock, share for share. See also V. 121, p. 2162, 2279.

snares into Common stock, share for share. See also V. 121, p. 2162, 2279
 Eastern Steamship Lines, Inc.—Stock Increase, &cc.— The stockholders on Nov. 17 increased the authorized Common stock from 90,000 to 150,000 shares, no par value, and approved the issuance of 13,200 shares of Common stock in exchange for the 3,000 shares of stock of the Gulf & Southern SS. Co.
 Net earnings of the Gulf & Southern SS. Co. available for dividends, for the eight months ended Aug. 31 1925, were \$175,070. See also V. 121, p. 2408, 2162.
 It was announced on Nov. 19 that the merging of the Old Dominion Stramship Co. with the Eastern Steamship Lines, Inc., will be accom-pl shel early in January, 1926. The majority of the stock of the Old Dominion Steamship Co. is already owned by the Eastern company.— V. 121, p. 2408.
 Edwards & William D. 1914.

Edwards & Wildey Building, Inc., Los Angeles.— Bonds Offered.—S. W. Straus & Co., Inc., are offering at prices to yield from 6.10% to 6.35%, according to maturity, \$1,050,000 1st Mtge. Leasehold 6¼% Serial Coupon bonds Safeguarded under the Straus Plan.

Safeguarded under the Straus Fian. Dated Oct. 15 1925; due serially April 15 1927-1941. Denom. \$1,000, \$500 and \$100 c<sup>\*</sup>. Callable on any maturity date at 103 and int. Bonds and coupons (A. & O.) payable at offices of S. W. Straus & Co., Inc. Legal fo investment by national banks. Federal income tax, 2%, paid by borrower. These bonds are secured by a direct closed first mortgage on long term leaseholds at favorable terms covering one of the best business corners in the City of Los Angeles, a completed and operating 13-story office and store building, and an adjoining 2-story annex, to be erected. A conservativ

appraisal of this security shows this bond issue to amount to approximately 60% of the value of the mortgaged property, the value of the leaseholds on the land, the existing building and the building to be erected, being placed at \$1,756,023. An estimate of earnings, based on actual present revenue from the building now in operation and that to be expected from the building to be built, and with deductions for taxes, insurance, operation, ground rents, and ample allowance for vacancies, shows that the net annual income available for payments will amount to more than 2½ times the greatest annual interest charge.--V. 119. p. 817.

Electric Auto-Lite Corp.—Earnings.— -Month of October— 10 Mos. to Oct. 31— Period— 1925. 1924. 1925. 1924. Net earns. after int. & depr... \$290.054 \$117.469 \$2.367.018 \$1.274.942 The company did the largest gross business of any October in its history, and the management estimates Nov. and Dec. earnings will also establish new high records. Company is entirely free of funded debt and bank loans and has no Preferred stock. Total current assets as of Oct. 31 are reported at \$2,749.701, and total current liabilities at \$567,064.—V. 121, p. 1573, 713.

Elk Horn Coal Corp.—Notes Offered.—Mercantile Trust & Deposit Co., Robert Garrett & Sons, Fidelity Trust Co., Hambleton & Co., Baltimore, and F. B. Keech & Co., New York, are offering at 100 and int. \$1,500,000 7%

Hambleton & Co., Baltimore, and F. B. Reech & Co., New York, are offering at 100 and int. \$1,500,000 7%
 6-Year Debenture notes.
 Dated Dec. 1 1925; due Dec. 1 1931. Int. payable J. & D. Denom.
 \$1,000 ct. Red. as a whole or in part by lot at any int. date upon 60 days inotice at 102 and int. Corp. will pay or refund the normal Federal income tax up to 2% per annum and all State, county and municipal taxes assessed on these notes in the hands of individuals in Maryland (not exceeding in the aggregate 45c. on each \$100 of assessed value in any year), and Penna, personal property tax (not exceeding 40c. on each \$100 of face amount of said notes in any year) will be refunded, provided claim for refund is made within 60 days after the date such tax became due and payable. Prin. and int. payable at the office or agency of the corporation in N. Y. City or at the office of the Fidelity Trust Co., Baltimore, trustee.
 Warrants.—Each \$1,000 note carries a detachable warrant entitling the holder to subscribe for 40 shares of no par Common stock of the coal corporation at \$15 per share if purchased is ubsequent to Dec. 1 1927; fit purchased subsequent to Dec. 1 1927, at \$1750 per share; if purchased thereafter, but on or before Dec. 1 1929, at \$18 50 per share, and if purchased subsequent to Dec. 1 1929 and on the defined mail issue of \$372,000 (\$5,500,000 anthorized) 64% is t & Ref.
 Mtge. 6-Year Sinking Fund Gold bonds, due Dec. 1 1931 (V. 121, p. 1913). and a small issue of \$372,000 (\$5,500,000 anthorized) 64% is t & defined end in the defined on the stand in the defined of the friend of and the corporation will contract no funded debt except such as is evidenced by the bonds and debentures proposed to be issue and except purchase money mortgages assumed by it, and that it will pay no stock dividends until after the expiration of 6 do days' public notice of the redentures out do and the until the shall have redeemed or provided for the redentures

Everett-Saxton Co., Everett, Pa.—Officers.— The company was recently organized by the Pilling and Webb interests to operate the properties of the defunct Jos. E. Thropp Co., Inc., in Bedford County, Pa., effective Nov. 1 1925 (see V. 120, p. 3077). Officers of the Everett-Saxton Co. are: Pres., W. S. Pilling; V.-Pres., Andrew S. Webb, Treas., George P. Pilling.; Gen. Mgr., J. Banks Hudson. The company. it is reported, is now operating its coal mines, coke ovens and limestone quarry, and has prepared the furnace at Everett, Pa., for operating, but so far, no plans have been made for placing it in operation.

quarry, and has prepared the furnace at Everett, Pa., for operating, but so far, no plans have been made for placing it in operation.
 (The) Fair (Department Store), Chicago.—Time for Deposits Expires To-day—Opposition to Plan.—
 The time for the exchange of The Fair stock for stock of the Kresge Department Stores. Inc., has been extended to Nov. 21. It is stated that in addition to the 100,000 shares owned by Mr. Kresge, 8,514 shares of The Fair have been deposited, leaving 266,486 shares not yet exchanged.
 Albert de Wolf Erskine, who was instrumental in selling The Fair for the Lehmann family, in a letter to shareholders states that he will not exchange his stock. He says in part:
 "The proposition asking the stockholders of The Fair to exchange their valuable stock for certificates of the Kresge Department Stores. Inc., it's to say the least, an unfair and unattractive proposal. Mr. Kresge gives no figures as to assets or liabilities, or earnings of the Kresge Department Stores, Inc., in either of his letters with which to substantiate his offer. He makes no comparison of the worth, history or earning capacity of the Kresge Department Stores, Inc., in either of his lotters with which to substantiate his offer. He makes has exchanged for the Kresge Department Stores, Inc., in either of has lotters with which to substantiate his offer. He makes before marketing The Fair Common stock, after careful study, decided that a monthly dividend of 20 cents per share could be arred and maintained and a proper surplus be accumulated. The record of The Fair, ince its reorganization, proves their judgment was correct." Earnings for Month and Nine Months Ended October 31.
 —Month of October— 9 Mos. End. Oct. 31— 1925 1924 1925 1924.
 Net after taxes \$472,826 \$234,748 \$1,287,314 \$1,028,312
 Y. 121, p. 1913, 1794.

(The) Fairfax, Chicago.—Bond Offering.—Woolenberger & Co., Chicago, are offering at par and int. \$675,000 1st Mtge. Leasehold 61/2% Serial Gold bonds. Dated Nov. 1 1925; due serially May 1 1928 to May 1 1935. Chicago Title & Trust Co., trustee. Int. payable M. & N. Callable at 102 and fit. on 60 days' notice. Normal Federal income tax up to 2% paid by borrower. Security.—Secured by a closed 1st mtge on the building now under

int. on 60 days' notice. Normal Federal income tax up to 2% paid by borrower. Security.—Secured by a closed 1st mtge. on the building, now under construction, together with the 197-year leasehold estate on the land; also by a first lien on the income. The land is free of mortgage, and an option to purchase the fee is held by the Fairfax Apartment Building Corp. The annual ground rent is only 86,000, and has been paid in advance up to April 1 1927. In addition to the building and leasehold estate, the security for this bond issue includes the equipment and furnishings. Building.—The Fairfax will be a 10-story-and-basement structure of re-inforced concrete and steel construction. The first and second floors will be faced with a smooth blue Bedford stone of distinguished appearance. The upper 8 floors will be faced with gray impervious pressed brick, gen-erously trimmed with terra cotta. The building is being erected on the southwest corner of Hyde Park Blvd, and Dorchester Ave., Chicago, and will cover 100 by 120 ft. The building will contain 135 apartments of 1, 2 and 3 rooms each, all of generous size, Each apartment will be equipped with bath and kitchenette. To meet individual preferences, some of the

suites will have sun rooms with disappearing beds, while others will have bedrooms of extra large size. Spacious wardrebes and ample dressing room space are a feature in all apartments.
 The building will be equipped with stationary vacuum cleaner and incinerator, and each apartment will have an individual electric refrigerator. An exceptionally complete ventilating system is planned.
 Valuation, Income and Guaranty.—Based on a careful and conservative estimate, the value of the Fairfax fireproof furnished apartments, including leasehold estate, building, equipment and furnishings, is placed at \$1,250,000. The bond issue amounts to only 54% of this sum.
 The annual net income from rentals is conservatively estimated at \$13,250,000 at a liberal allowance for vacancies. The maximum annual interest charge on this bond issue is \$43,875, or less than one-third the estimated earnings. In addition to the tangible security back of these bonds, the payment of principal and interest charges is unconditionally guaranteed worth of more than \$1,500,000.
 Mortgaor.—Fairfax Apartment Building Corp., Chicago. Officers: Pres., Charles L. Anderson; V.-Pres., Paul A. C. Anderson; Sec., Henry M. Hagan.

Finance Corp. of America, Phila.—Initial Dividend.— The directors have declared an initial dividend of \$2 per share on the \$8 Cumul. Preferred stock, no par value, payable Dec. 1 to holders of record Nov. 14. This stock was offered in May 1924 and is entitled to dividends at the rate of \$8 per annum from June 11924. See V. 118, p. 2578.

Forhan Co.—Initial Dividends.— The directors have declared initial quarterly dividends of 40c. per share on the Class "A" Participating stock (no par value) and 25c. per share on the Common stock (no par value), both payable Jan. 2 to holders of record Nov. 30. See also V. 121, p. 1574.

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Fox Theatres Corp.—Stock Sold.—Eisele & King, Newark N. J., and Taylor, Thorne & Co., New York, have sold at \$25 per share 500,000 shares Class A Common stock (no par value).

Transfer agent, Bankers Trust Co. Registrar, Chase National Bank. The Class A and Class B stocks share equally in dividends and all other rights, excepting the control of the company, which is vested in the Class B stock.

Fulton Finance Co.—Notes Offered.—Mercantile Trust Co., St. Louis, are offering at prices to yield from 5½% to 6%, according to maturity, \$1,200,000 Collateral Trust 6%, according 6% Gold notes.

6%, according to maturity, \$1,200,000 Collateral Trust 6% Gold notes. Dated oct. 31 1925: due serially, \$330,000 each June 30 1927-30. Principal and int. (J. & D.) payable at Mercantile Trust Co., St. Louis, trustee. Denom, \$500 and \$1,000c\*. Red, on any int. date upon 60 days' notice (all or part) at the following prices and int.: 101 if red, within two years before maturity: 10114 if red, within four and more than three years before maturity: 10114 if red, within four and more than three years before maturity. 10114 if red, within four and more than four years before maturity. 10124 if red, within four and more than three years before maturity. 10124 if red, within four and more than three years before maturity. 10124 if red, within four and more than three years before maturity. 10126 if red, within four and more than three years before maturity. Int. payable without deduction for Federal income tax not in excess of 2%. *Company*.—Organized in order to provide the Fulton Iron Works Co. with a convenient means of financing its deferred-payment contracts on sales of machinery, and to assist it in taking care of the rapidly increasing business of this character. All of the stock of the Fulton Finance Co. is owned by the Fulton Iron Works Co. Fulton Iron Works Co. manufactures principally cane sugar mill ma-chinery and Diesel engines. The manufacture of cane sugar mill ma-chinery and Diesel engines. The manufacture of this business to Diesel engines was started in 1913 and the volume of this business has grown mapidly, so that to-day this line is an important part of its production. These notes are escured by cellateral most at all times be in a ratio of 133 1-3% of the par value of the notes outstanding. The average annual net earnings of the Fulton Iron Works Co. for the past ten years, after payment of taxes but before the payment of Preferred dividends, have been \$304,000, or more than four times the interest require-ments on the present issue of notes outstanding which

Fulton Iron Works Co., St. Louis.—Guaranty.-See Fulton Finance Co. above.—V. 121, p. 2280.

See Fulton Finance Co. above. V. 121, p. 2280.
General American Tank Car Corp. To Issue Stock. — The corporation it is stated has arranged for the sale of 50,000 additional shares of Common stock the proceeds to be used for retiring \$3,000,000
Equipment Trust Certificates and for other corporate purposes.
All of the outstanding Equip. Trust Series No. 14 Certificates have been called for payment Dec. 15 at 101 and divs. at the Phildadelphia Trust Co. trustee Phila. Pa.-V. 121 p. 2163.
General Baking Co. Bonds Called. — All of the outstanding \$1.787.500 1st Mtge. 6% Gold bonds due June 1 1936 have been called for redemption Dec. 1 at 105 and int. at the Guaranty Trust Co. trustee 140 Broadway, N. Y. City.
The following have been elected officers of the company: F. E. H. Frazier, Chairman; C. Leslie Lowes, President; A. A. Clarke, Sec.-Treas. -V. 121, p. 2410.
General Motors Corp. — Sales Cars to Users —

General Motors Corp.—Sales Cars to Users.— The sales of General Motors cars by dealers to users in October totaled 86,339 cars and trucks, compared with 46,003 in Oct. 1924. Sales of cars and trucks to dealers by the manufacturing divisions of General Motors in October totaled 95,703, creating another new sales record. 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:

	unon acar	CLID.			
Deal	ers Sales to	Users-	-Divisio	ns 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
April 97.242	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	32.984	69.708
July65.872	60.836	62,209	57.358	40.563	51,634
August78.638	54.842	56.846	76.462	48,614	65,999
September83,519	48,565	60.111	89.018	51,955	69,081
October*86,339	46,003	58.173	*95,703	49,552	86,936
4/TD1	and the second second second				00,000

\*These preliminary figures include passenger car and truck sales in the United States, Canada and overseas by the Chevrolet, Oldsmobile, Oakland, Buick and Cadillac manufacturing divisions of General Motors.

Delco-Light Co. Makes Contract with California Co.— General Motors, through its subsidiary, Delco-Light Co.; Dayton, O., has made a contract with the Southern California Edison Co. under which Frigidaire, the electric refrigerator, will be sold by certain of the mer-chandising offices of this public utility company. There are now more than 290 power and light companies which have added the power of their selling forces to that of the Frigidaire sales and service organizations of the Delco-Light Co.

the Delco-Light Co. Negotiations with Vauxhall Motors Completed.— President Alfred P. Sloan Jr. regarding the Vauxhall Motors trans-tion says: "Negotiations between Vauxhall Motors Ltd. of Luton England and the General Motors Corp. were finally consummated on Nov. 16 through the approval at an extraordinary meeting of the stock-holders. The board of directors was increased from 4 members to 7 the additional three representing the General Motors Corp. The Vauxhall company will continue exactly as at present under the same management with no change whatsoever in general operating policies."—V. 121, p. 2410.

Ginter Company	Earnin	as		
Period— Sales Operating profit Depreciation Federal taxes	-Qr. End. S 1925. \$3,250,902 152,867 37,833 14,380	$\begin{array}{c} 95.\\ 5ept. 30 \rightarrow \\ 1924.\\ \$2, 832, 771\\ 118, 381\\ 33, 588\\ 11, 480 \end{array}$	$\begin{array}{r}9 \ Mos. \ S \\ 1925. \\ \$9,907.985 \\ 606.773 \\ 115,409 \\ 61,419 \end{array}$	ept. 30 - 1924. \$8,958,848 531,812 100,764 51,660
Not income	and the second second second			

Net income \$100,660 \$73,313 \$429,945 \$379,388 After deducting Preferred dividends, the earnings reported in the first 9 months of 1925 were equivalent to \$2.19 a share on the 150.000 shares of Common stock against \$1.85 in the corresponding period of 1924. In a statement accompanying the above report President Goodwin stated as follows: "The fourth quarter of the year is by far the best quarter reflecting especially the large restaurant and specialty holiday business which this company particularly enjoys. On Jan. 1 1925, the company a gain of 74 stores." V. 121, p. 2280, 1796.

a gain of 14 solution (141, pr. 2200, 1100). **General Railway Signal Co.**—*Receives Order.*— Announcement is made that the company has received an order to furnish complete train control equipment on the 100 locomotives recently ordered by the New York Central Lines from the American Locomotive Co. and on the 25 locomotives ordered from the Lima Locomotive Works. The apparatus to be furnished is the same as that recently adopted by the

New York Central Lines for which an extensive contract was awarded to General Railway Signal Co.-V. 121, p. 2280, 2164.

General Railway Signal Co.-V. 121, p. 2280, 2164. Gimbel Brothers.-\$6,000,000 Mortgage on New Store.-A mortgage calling for \$6,000,000 on the land and buldings in Phila-delphia which will constitute the new Gimbel Brothers' store, was signed Aug. 28 by Richard Gimbel, Vice-Pres. of the company in the office of the Market Street Title & Trust Co., Philadelphia. The land and buildings upon which the \$6,000,000 mortgage was placed represents properties that will be valued upward of \$10,000.000. The inter-est rate varies as follows: 6% during construction. 5½% for balance of 5 years, and 5% for 15 years more. The term of the mortgage is for 20 years following the completion of the new building. It is estimated that construction on the new store will be finished by Oct. 1 1926. The mortgage was placed with the Metropolitan Life Ins. Co., New York.-V. 121, p. 2280. Cond. Hone. Steal & Iron. Works (Gutehoffnung-

was placed with the Metropolitan Life Ins. Co., New York.--V. 121, p. 2280. Good Hope Steel & Iron Works (Gutehoffnungschutte, Aktienverein fur Bergbau und Huttenbetried, Nurnberg, and Gutehoffnungshutte Oberhausen Ak-tiengesellschaft), Germany.-Bonds Sold.-Lee, Higgin-son & Co. and W. A. Harriman & Co., Inc., have sold at 91 and int., to yield over 7.90%, \$7,500,000 20-Year 7% Sinking Fund Mortgage Gold bonds. \$1,000,000 of the present offering has been withdrawn for issue in HolaInd by a group headed by Mendelssohn & Co., Amsterdam. Dated Oct. 15 1925; due Oct. 15 1945. Prin. and int. (A. & O.) payable in U. S. gold coin at offices of Lee, Higginson & Co. in Boston and Oh-eago, wichout deduction, when held by other than a citizen or resident of Germany, for any German taxes present or future. Denom. 31,000 and \$500 c<sup>2</sup>. Callable as a whole at any time or in part for sinking fund on any interest date on 30 days' notice at 105 and int. New York Trust Co.. Capitalization to Be Outstanding Upon Completion of Present Financian Other Standard Standard Developed Standard Standard Co. 10 Present Financian Other Standard Developed Completion of Present Financian

Capitalization to Be Outstanding Upon Completion of Present Financing. 

 Obligations under Dawes Plan
 \$3,260,000

 20-Year 7% Sinking Fund Mortgage Gold bonds\_\_\_\_\_\_7,500,000
 7,500,000

 Capital stock
 19,040,000

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

# standing and payable in paper marks were revalued under the law of July 16 1925 and have been paid off and discharged.—V. 121, p. 2410.

Great Atlantic & Pacific Tea Co. (N. Y.).—Dividends. The directors have declared the regular quarterly dividends of 1½% on the Preferred and \$1 25 per share on the Common stock. The Preferred dividend is payable Dec. 1 to holders of record Nov. 13, while the Common dividend is payable Dec. 15 to holders of record Dec. 10. The Great Atlantic & Pacific Tea Co. of Maryland (see V. 120, p. 2950) has declared a quarterly dividend of 1¾% on the Preferred and 60 cents per share on the Common, both payable Dec. 1 to holders of record Nov. 13. —V. 121, p. 714.

Grennan Bakeries, Inc.—Offer Made Stockholders.— The Common stockholders have been offered the right to exchange, on or before Dec. 7, their holdings for Purity Bakeries Corp. stock on the basis of one share of Class A stock and one share of Class B stock of the Purity Bakeries Corp. for each 4 shares of Grennan Common stock held. The Irving Bank-Columbia Trust Co. will receive deposits of Grennan stock. No fractional shares of Purity stock will be issued.—V. 121, p. 714.

Hatnaway Manu	iracturin	g Co.—Balance Sheet	Sept. 30.
Assets- 1925. Plant\$2,348,722 Inventory1,415,926	1924. \$2,252,387	Liabilities— 1925. Capital stock_\$2,000,000 Accounts and	1924. \$2,000,000
Cash & accts. receivable279,517		notes pay'le Reserves	
Total\$4,044,165	\$4,033,749	Total\$4,044,165	\$4,033,749

Hayes Wheel Co.—*Earnings.*— The company reports for the first 10 months of 1925 net earnings, before taxes, of \$1.683,563. against \$638,926 in like period of 1924. After estimat-ed Federal taxes and Preferred dividends, the balance is equal to \$6 84 a share on the outstanding 197,044 Common shares, compared with \$2 25 a share earned in the first 10 months of 1924.—V. 121, p. 2280, 2165.

Haytian Corp. of America.—Earnings.—

Net earnings for sub. cos\$29,119 	\$19,195	
	the second s	ė.

Hecla Mining Co.-Earnings.-

		Quarter Ende	d	O Mos. End.	1
Period-	Sept. 30 '25.	June 30 '25.	Mar. 31 '25.	Sept. 30 '25.	l
Tons mined	86.062	77.343	78.910	242,315	£.
Lead produced (lbs.) Average lead price				39,586.120	t
Silver produced (ounces	\$9.38			\$8.78	
Average silver price	407,601	345,910	364,324	1,117,835	
Gross income		\$0.69	\$0.68	\$0.69	
Operating expenses	\$1,252,182			\$3,241,128	t.
Taxes accrued		372,153		1,134.936	1
Depreciation (estimated)				222,000	£.
Depreciation (estimated,	48,853	40,468	39,514	128,835	
Net profit	\$728,198	\$468,293	\$558,866	\$1,755,357	1

-V. 121, p. 984. \$558,866 \$1,75

Heyden Chemical Corp.—Merger.— See Heyden Chemical Co. of America, Inc., above.

Holland Land Co., Calif.—Declares Extra Dividend.— The directors have declared an extra dividend of \$2 per share, payable Dec. 1 to holders of record Nov. 20. Although this extra dividend will be paid out of earned surplus, it will, like previous extra dividends, reduce the ultimate liquidation value of Holland Land Co. stock, as explained in previous reports to stockholders.—V. 120, p. 3073.

(A.) Hollander & Son, Inc.—Registrar.— The National Park Bank has been appointed registrar for the company's authorized and outstanding 200,000 shares of capital stock of no par value See also V. 121, p. 2281.

The National Park Bank has been appointed registrar for the company's acted and outstanding 200,000 shares of capital stock of no par value set also V. 121, p. 2281. Hollywood Improvement Co., Los Angeles, are offering at 10,000 for the company's description of the company and the company the company the company the company the company the company and the company the company and the company the company the company the company and the com

Hydraulic Steel Co.—*Time for Deposits Extended*.— The reorganization committee (W. C. Janney, Chairman) has notified the holders of the Preferred stock that the time for deposit of the stock under the terms of the plan of reorganization has been extended to and including Nov. 30 1925. IStockholders should send their stock certificates, or certifi-cates of deposit there- for, properly endorsed in blank, to the Guardian Trust Co., Cleveland, O., depositary. See plan in V. 121, p. 467, 2047.

Ingersoll-Rand Co.—*Transfer Agent.*— The New York Trust Co. has been appointed transfer agent of the above company's Preferred stock of \$100 par value and Common stock of no par value.—V. 121, p. 2411.

International Business Machines Corp. 20% Stock Dividend.—The directors on Nov. 17 declared a 20% stock dividend on the outstanding 160,734 shares of capital stock, no par value, payable Dec. 15 to holders of record Dec. 1. The usual quarterly cash dividend of \$2 per share was also declared, payable Jan. 10 to holders of record Dec. 22.— V. 121, p. 2165.

The usual quarterly cash dividend of \$2 per share was also declared, payable Jan. 10 to holders of record Dec. 22.— V. 121, p. 2165.
International Silver Co.—Plan of Adjustment.—
After protracted negotiations between representatives of the company mad representatives of the committee which has been acting in behalf of certain Common stockholders, a plan of adjustment has been prepared belows to the stockholders' committee which has been acting in behalf of certain Common stockholders, a plan of adjustment has been prepared belows the stockholders' committee which to the approval of the stockholders' committee and the company will be the stockholders' common stock now this present the application to list its Profered and Common stock' up the purchase prior the stock'. The stock''s stock schange, and will pay the purchase prior the stack''s stock schange, and will pay the purchase by the containt', at \$75 per share's a stock in a stock holder''s commission for their services, will make application to list its Profered and Common stock' up the stock''s stock schange,

at rate of 6% per annum from Jan. 1 1926 and \$20 per share will be payable on or before March 15 1926 with int. at rate of 6% per annum from Jan. 1 1926. The agreements to purchase stock are to be delivered, the purchase for the stock in N. Y. City funds is to be paid, and the certificates for the stock are to be delivered, at the office of the American Exchange National Bank, transfer agent, 128 Broadway, N. Y. City. *To Enlarge Board of Directors.*—The board of directors and executive committee are to be enlarged and Raymond D. McGrath of Lazard Frees, and John Hancock of Lehman Brothers, are to be elected members of the Board and Mr. Hancock is to be elected a member of said committee.

George Rockwell, Sec., in a letter to stockholders, says

George Rockwell, Sec., in a letter to stockholders, says in substance: The net proceeds of the proposed sale of Common stock, after payment of the commission of the bankers and the expenses and obligations of the stockholders' committee, will be about \$3.525,000. The amount of the stockholders' committee, will be about \$3.525,000. The amount of the stockholders' committee, will be about \$3.525,000. The amount of the stockholders' committee, will be about \$3.525,000. The amount of the stock is 7% or \$422,002, and the amount of the Preferred stock dividend scrip now outstanding is \$970,764. The three suits which have been brought to set aside the purchase of the Colt Arms property and restrain the company from selling shares of the Colt Arms property and restrain the company, they recognize that their further prosection would cause expense and inconvenience, and are satisfied that the proposed plan is fair and advantageous to the com-pany and both classes of its stockholders. Six directors are named as defendants in the suits brought to set aside the purchase of the Colt Arms property, to wit: George H. Wilcox, George D. Munson, Isaac W. Cokefair, Clifford R. Gardinor, Harry B. O'Brien and Roy C. Wilcox. The first five are the individuals who pur-chased the Colt Arms property for \$125,000 in cash and sold it to the company in June 1923 for 2,500 shares of its Common stock. The last one mentioned has been named as a defendant because George H. Wilcox, transferred to him 250 shares out of the 2,500 shares of Common stock. -V. 121, p. 1108. Isle Royale Copper Co.—Resumes Dividends.—

Isle Royale Copper Co.—Resumes Dividends.— The directors have declared a dividend of \$1 per share on the outstand-ing \$3.750.000 capital stock, par \$25, payable Dec. 15 to holders of record Nov. 30. This is the first dividend since Sept. 15 1923, when a payment of 50 cents per share was made.—V. 120, p. 1755.

50 cents per share was made. -V. 120, p. 1755. Jessup & Moore Paper Co. (of Mass.). -Bonds Offered. -Elkins, Morris & Co., Bank of North America & Trust Co. and Land Title & Trust Co., Phila., are offering at 99 and int., to yield about 6.10%, \$2,250,000 1st Mtge. 6% Sink-ing Fund Gold bonds. Dated Nov. 1 1925; due Nov. 1 1945. Int. payable M. & N. without deduction of normal Federal income tax up to 2%. Penn. 4-mills personal property tax and Mass. 6% income tax refunded. Denom. \$1,000 c\*. Callable all or part at 105 and int. or for sinking fund at 102½ and int. Land Title & Trust Co., Philadelphia, trustee. Sinking Fund. -Beginning Nov. 1 1930 and annually thereafter company will pay to the trustee cash sufficient to retire \$100,000 of these bonds by

call at 102½ and int., with the right, however, to the company to tender at par in lieu of cash bonds which the company has issued and afterward acquired.

 acquired.

 Data from Letter of President G. W. Fry, Philadelphia, Oct. 27.

 Capitalization Outstanding (After This Financing).

 First Mortgage 6s (authorized \$2,500.000)

 7% Cumulative First Preferred stock

 888.000

 7% Cumulative First Preferred stock

 515.000

 Common stock

 2.250.000

Ind., Del.; (d) Kenmore Mills, Providence, Md.; (e) Radnor Mills, Elkton, Md. Purpose.—Proceeds will be used in part to retire \$900.000 divisional bonds now outstanding. Approximately \$950.000 of the proceeds will be used for improvements and the balance to supply additional working capital for the expected large increase in the company's business. Earnings.—The company has shown average earnings for the last 10 fiscal years, ending June 30 1925, of \$647,591 per annum, or nearly 5 times the interest charges on these bonds should they have been outstanding, and in no year has the company failed to earn a substantial balance over such charges. For the fiscal year ending June 30 1925, a comparatively poor year in the paper business, the company earned \$358.087. A conservative estimate of the profits to be made from the new equip-ment, machinery and patented processes has been made, and amounts to over \$400,000 per annum. Should these additional earnings have been available, the 10-year average would have shown nearly 8 times, and for the fiscal year ending June 30 1925 over 5½ times, the interest charges on this issue.

sue.

Balance Sheet June 30 1925 (After Financing).

Assets-		Liabilities—		8
Real est., plants & fixtures\$6	.976.165	First Preferred stock	\$888.000	l
Inventories	650,972	Second Preferred stock	515.000	ł.
Acc'ts & notes receivable_		Common stock	2,250,000	ł.
Unexpired ins. & miscel			2.250.000	ł
Cash in 1st Pref. sk. fd		Surplus	1.819.946	ł
Cash		Notes payable	352,310	l
		Accounts payable	193.185	l
Total (each side)\$8	,302,297	Int. & taxes accrued	33,856	l

-V. 121, p. 2411

requirements of the issue. Compare also V. 120, p. 3197. Joliette Steel, Ltd.—Acquisition, &c.— See Joliette Steel Products, Ltd., below. Joliette Steel Products. Ltd.—Sale to New Company.— The holders of the \$125,000 15-Year 1st Mtgc. 7% Sinking Fund Gold bonds on Aug. 21 last authorized the sale of the company in liquidation) to Kennedy Stinson, who made the following offer: (1) A new company to acquire all the assets of the company in liquidation will be formed, under Dominion charter, with a capitalization of \$125,000 7% Cum. Pref. (par \$100) and 10,000 shares of no par value Common stock.

Will be formed, under Dominion charter, with a capitalization of \$125,000 7% Cum. Pref. (par \$100) and 10,000 shares of no par value Common stock. Dividends on Pref. to accrue as from Aug. 1 1925. Pref. stock to be preferred as to dividends and assets over the Common stock. The Common stock to have a nominal value of \$5 and to rank only for dividends after the Pref. has been paid the full 7% per annum.
(2) The present bondholders, in exchange for and cancellation of bonds, to be given Pref. stock in ew company, par for par, and a bonus of 5 shares of Common with each one of Pref. Pref. stock to be also given in payment of bond interest due Aug. 1 1925. New stock certificates to be issued, through the Montreal Trust Co., in exchange for present outstanding bonds.
(3) The new company will assume any legal claims against the present mortgaged property such as liquidator's fees, legal fees, fees of trustee, taxes. &c., provided there are not sufficient funds in the estate to take care of these charges. The liquidator reports that the assets of the company will fall short or tamont required to meet the above claims.
A new company. Joliette Steel, Ltd., was formed under Dominion charter fact of the properties, assets, &c., were conveyed to it by deed of sale dated Oct. 8. --V. 121, p. 847.
Kennecott Copper Corp.—Dividend Rate Increased from \$3 to \$4 per Annum.—The directors on Nov. 16 declared a quarterly dividend of \$1 per share on the outstanding capital stock, no par value, payable Jan. 2 to holders of record Déc. 4. Record of dividends paid to date is as follows: 1916. 1917. 1918. 1919-20. 1921-22. 1923-25.
\$5.50
\$5.50
\$4 \$2 p. a. Nome \$3 p. a.

\$5.50	\$5.50	1918.	1919-20.	None None	1923-25.
-V. 120, p	2409	\$4	\$2 p. a.		\$3 p. a.
	baasa Ca	11/00	Gial Din	To Increa	on Stock

**Kraft Cheese Co.**—1½% Stock Div.—To Increase Stock.— The directors have declared a 1½% stock dividend and the regular guarterly cash dividend of 3½c. on the Common stock, both payable Jan. 2 to holders of record Dec. 16: On July 1 last a similar stock payment was made.

Just 2 to holders of record Dec. 16: On July 1 last a similar stock payment was made.
The stockholders will vote Nov. 23 on increasing the authorized Common stock from 320,000 shares to 350,000 shares, par \$25.—V. 121, p. 1108.
Land Co. of Florida.—Registrar.—
The Chase National Bank has been appointed registrar for an authorized issue of 140,000 shares of Common stock.—V. 121, p. 1470.
Landay Bros., Inc.—Board of Directors.—
The following have been elected directors of the company: Max Landay, James B. Landay. Joseph E. Stone. Benjamin Fox. Benjamin F. Feiner, Frederick R. Bauer and Mr. Richardson is with Pope & Co.
Sales for the current quarter of this year are reported to be running about 100% ahead of the corresponding quarter of 1924. See also V. 121, p. 2412.

Lanston Monotype Machine Co.—New Director.— M. C. Branch of the banking firm of Branch & Co., Richmond, Va., has been elected a director to succeed the late W. H. Goadby.—V. 120, p. 3197.

Larrowe Milling Co.—Dissent of Commissioners Thomp-son and Nugent from Order of Majority Members of Federal Trade Commission Dismissing Complaint Against Beet Sugar Companies.

"Current Events" Nov. 14, p. 2363 .- V. 121, p. 2166.

See under "Current Events" Nov. 14, p. 2363.-V. 121, p. 2166. Lehigh Portland Cement Co.-Acquisition.-See Tidewater Portland Cement Co. below.-V. 121, p. 337. Loew's Inc.-To Write Off Leases, Good-Will, &c.-In connection with the financial statement for the fiscal year ended Aug. 31 1925 (see a preceding page), David Bernstein says that the board of directors has caused appraisals to be made of certain properties and in-vestments which have increased considerably in value since originally acquired and has directed that sufficient cf the appreciation in these assets be recorded on the books to permit the leases, contracts, and good-will to be entirely written off. The directors on Nov. 16 declared a quarterly dividend of 50c. per share, payable Dec. 31 to holders of record Dec. 12.-V. 120, p. 3197. MacCall Corp. N. Y.-Recapitalization & Financing Plan.

payable Dec. 31 to holders of record Dec. 12.—V. 120, p. 3197.
 McCall Corp., N. Y.—Recapitalization & Financing Plan. The directors have approved a plan of recapitulation and financing for the purpose of enabling the Common stock to be placed immediately upon a dividend basis. The plan is subject to the approval of the stockholders at a meeting which will be held Jan. 4.
 In the meantime, as a preliminary step, the board has called for redemp-tion on Jan. 2 all the outstanding 1st Pref. stock at \$115 per share. The holders of the 1st Pref. stock have the option to convert their Pref. stock into Common stock, share for share, on or before Dec. 3.
 President Wm. B. Warner Nov. 13 wrote in substance: In order that the holders of the 1st Pref. stock may have full information for consideration in determining whether it will be more advantageous for redemption price, the following statement is submitted as to the present status of the corporation and the plan of recapitalization and financing which the board has approved. Company has outstanding the following issues of stock: Shares. Par Value.

Size 372 due the 2d Pref. stock for dividends and sinking fund be paid or set aside in cash. To accomplant or its I financing is proposed in the component of the component of the proposed in the component of the component of

Marin-Rockwen Corp 10	interrys.	Contraction of the second s	
Period— Gross earnings	-Qr. End. 1925. 621,168 174,755 123,137	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mos. End. ept. 30 '25. \$1,650,601 447,645 338,060
Net operating profits Other income	\$323,276 12,619	loss\$14,240 7,404	\$864,896 38,604
Net profit Preferred dividend	\$335,895 47,649	loss\$6,836 47,649	\$903,500 142,947
Surplus	\$288,246	def\$54,485	\$760,553

 $3,705 \\ 939,725$ 

Magnolia Petroleum Co.—Extra Div. of 75 Cents.— The directors have declared an extra dividend of 75 cents per share, payable Nov. 30 to holders of record Nov. 24 (see also Standard Oil Co. of N. Y. in last week's "Chronicle," page 2417).—V. 121, p. 2412.

Mason Tire & Rubber (	CoEarning	as.—	
		Dugn End	9 Mos. End.
Gross sales Exchanges, returns and allowances Discount allowed Cost of sales, less disc, e maed & mi		Sept. 30 '25	. Sept. 30 '25.
Exchanges actions of the		- \$2,323,296	5 \$7,838,247
Discount allowed		- 106.428	8 287,706
Discount allowed Cost of sales, less disc. eurned & mi Selling and administrative expense Loss on uncollectible access to		- 66,55t	5 154,499
Solling and a dess disc. earned & mi	scell. income	-1,601,359	5,796,651 1,094,736
Loss on uncellentible	S	- 367,967	1,094,736
			8,883
Interest and discount		- 39,681	131,956
Depreciation, &c., reserves		- 61,531	229,376
Bond discount amortized		- 7,500	7,500
Net profit		- \$64,999	\$126,940
Comparative Conde	nsed Balance S	Sheet.	
Sept 30'25. Dec. 31'2	4.	Sept. 30'	25. Dec. 31'24.
Assets- \$ \$	Liabilities-		
Filed assets 5,096,692 4,(81,3	77 Preferred sto	ck 5,772,	330 5,797,330
Con. notes receiv_ 109,957 109,9	57 Common sto	. 7s 2,000,0	500 500
Cash 420,520 136,9	96 1st M. 20 yr	. 78 2,000,0	000 2,000,000
Cash advances 9,661	5 year 7% no	otes 74,9 8 81,1	957 74,957
Cus. of deposit 148,6	67 Div. warrant	S 81,1	194 106,964
Acc is receivable 805,398 614,8	60 B.IIs & acc'ts	pay_ 1,373,6	619,815
Ctfs. of deposit         5,001         148,6           Acc'ts receivable         805,398         614,8           Bills receivable         5,168         1100           Inventories         1,781,179         1,320,1	Other liabiliti	les 17,8	
Claims refund Fed.	80	52.0	128,975
tax		ve 859.8	383
	34 Res. for Fed	tax 37.3	364
Other assets 184,474 Prepaid expenses 32,977 41,6 Deferred charges 359,636 367,1	Res. for inve	entory	
Prepaid expenses. 32,977 41,6	89 adjustment	134,3	366
Deferred charges 359,636 367.1	36 Miscell. reser	ves. 93.8	884 122,139
G d-will, pats. &c. 1.382.189 1.403.2	15		
Deficit 310 216 437,1			
Total10,498,068 8,850.6	79 Total	10.492.0	068 8,850,679
-V. 121, p. 1470, 1108.			
Mergenthaler Linotype	CoReport		
Years End. Sept. 30- 1924-25.	1923-24.	1922-23.	1921-22.
Net prof. aft. dep. & tax \$2,699,02	8 \$2,336,755	\$2,669,278	\$2,304,771
Dividends (about) 1,600,00	0 1,280,000	1,280,000	1,280,000
Dividends (about) 1.600,00 Rate per cent (12½%	) (10%)	(10%)	(10%)
Balanco sumplus et 000 00	0 01 050 755	\$1.389.276	\$1,024,771
Balance Shi	et September 30.	¢1,000,270	01,021,111
Assets- 1025	1924.	1923.	1922.
Assets 1925. Real estate \$2,604,76	8 \$2 668 257	\$2,538,097	\$2,529,063
Linotypes	8 \$2,668,257 - 74,663	64,491	97,329
Plant, equipment, &c 1,541,76	6 1,863,667	1,971,684	1,986,913
Rights, priv., franchises	1,000,001	1,011,001	1,000,010
Rights, priv., franchises, patents & inventions_ 3,644,01	4 3,629,364	3,649,790	3,647,540
Investments 1,837,07	6 1,928,022	2,049,159	2,154,519
Cash 671.84	1 499.862	568,157	657.563
Cash671,84 Bills receivable9,531,17	9 9.238,197	8,650,553	657,563 7,348,745 3,228,516 3,217,107
Accounts receivable 3,437,26	$9 9,238,197 \\ 3,228,682$	2,879,552	3.228.516
Bills receivable         9,531,17           Accounts receivable         3,437,26           Raw materials, &c         6,346,42	5 6.330.106	6,594,575	4,872,157
Canadian Linotype, Ltd. 470,01	486,005	502,177	613,603
Total assets\$30,084,355	3 \$29,946,830	\$29,468,236	\$27,135,947
Liabilities— Capital stock\$12,800,000 Creditors' open accounts 22,077			
Capital stock\$12,800,000	3 \$12,800,000 \$	\$12,800,000	\$12,800,000
		001,011	
Bills payable 1,500,000	2,500,000	2,683,500	2,585,500

 
 Bills payable
 1,500,000

 Dividends unpaid
 581,603

 Reserve for taxes
 3,644,014

 Other reserves
 920,623

 Surplus
 10,616,042
 2,683,500 2,902 705,638 3,649,790 816,115 8,442,746 $750 \\ 581,603 \\ 3,629,364 \\ 816,115 \\ 9,533,485$ 10.685.981 Total liabilities\_\_\_\_\_\_\$30,084,353 \$29,946,830 \$29,468,236 \$27,135,947 -V. 121, p. 469.

 RONTCLE
 [Vor.121]

 Index in 1841. Company is one of the largest distributors of milk and dary products in the United States; it operates 1,599 retail and 32 wholesale distributos milk, cream and other dary products. Company's supply of milk is collected from carefully selected daries in its own chain of 108 receiving stations, of which 7 are country pasteurizing and bottling plants. These receiving stations are located in New York, New Jerser, Vermont, Pennsylvania and Maryland, and milk received in them is shipped by rait to the company's 7 modern pasteurizing and bottling plants in N. Y. City. Ompany operates in the metroplitan district 28 distributing stations. Approximately 900,000 quarts of milk are handled daily in this manner. Company also owns 3 large farms for producting "Grade A" milk, and milk received in them is shipped by rait to the company's 7 modern pasteurizing and bottling plants. N. Y. City. Company was and operates 313 retail grocery stores in N. Y. City and vicinity in which it sells a general line of groceries as well as its own dairy products, namely, cretified milk, cleese, &c. The volume of business done through these stores has steadily increased and now amounts to over \$9,000.000 per year.

 The management of Sheffield Farms Co., Inc., will continue in charge of the management of Sheffield Farms Co., Inc., Sheffield By-Products or not Horton, President, and he and his associates are becoming stockholders of National Dairy Products Corp. Mr. Horton and other members of the management of Sheffield Farms Co., Inc., Sheffield By-Products of having the these stocks of which are to be pledged to secure these notes, or any p esent subsidiaries and sub-subsidiaries and sub-subsidiaries on property increased, and one management of Sheffield Farms Co., Inc., Sheffield By-Products of the transactions incidental thereto, the subsidiaries and sub-subsidiaries and sub-subsidiaries and sub-

a1922.	<b>b</b> 1923.	1924.	c'25(8Mos.)
-\$71.777.276	\$82.305.613	\$88.096.846	\$67.582,219
_ 2.585.683	4.047.135	4.635.180	4.446.689
- 2.8	4.4	5.1	7.4
net sales and r 9 months or al Dairy Pro- n Supplee-W	net profits on aly, due to a ducts Corp., ills-Jones M	of Rieck-McJ change in its its subsidiar ilk Co.), the	unkin Dairy s fiscal year. ies and sub- e 8 months
	_\$71,777,276 _ 2,585,683 _ 2.8 sub-subsidia net sales and r 9 months or al Dairy Proo n Supplee-W	_\$71,777.276 \$\$2.305.613 _ 2,585.653 4.047.135 _ 2.8 4.4 sub-subsidiaries not Incl. net sales and net profits or 9 months only, due to a al Dairy Products Corp., n Supplee-Wills-Jones M.	-\$71,777,276 $$82,305,613$ $$88.096,8462,585,683 4,047,135 4,635,180$

Balance Sheet Aug. 31 1925. [After giving effect to this financing and based on the assumption that corporation will acquire the entire outstanding Common stocks of the three

Suchield companies.	
Assets.	Liabilities.
Cash in bank and on hand\$4,438,85?	Notes payable \$920,915
Accts. & notes rec., less res've 4,380,291	Accts. payable, incl. sun.accr. 5,928,104
Life insurance policies 179,987	Accrued Pref. dividends 113,075
Marketable securities 410,983	Federal income taxes payable. 433,184
Inventories4,412,764	Est. accrued Fed. taxes, 1925. 726,510
Investments	Reserves for contingencies 903.559
	6% Coll. Tr. notes (this issue) 15,000,000
Sinking funds	Funded debt of subsidiaries 4,467,100
Land, bldgs., &c., less deprec_37,304,150	
Prepaid taxes, insur., &c 322,868	Minority stockholders interest
Good-will purchased12,103,079	in stock and surplus 2.485
and an purchased	7% Pref. stock 6,924,400
	Common stock and surplus a21 050 223

est 2,485 -- 2,485 -- 6,924,400 a21,059,233

Metropolitan Chain Stores, Inc.—New Stores.— The corporation on Nov. 17 announced that it was opening a new store in Chicago Heights, Chicago. This is the third store to be opened by the company so far this month. Others are stores in Oakland, Calif., and East Liverpool, O.—V. 121, p. 2412.

Mexican Eagle Oil Co., Ltd.—First Preferred Dividend. The directors recently declared a dividend of 7s. for each 10 shares Ist Preference stock, payable in London on Oct. 31 1925.—V. 121, p. 209. -First Preferred Dividend.of

Michigan Smelting & Refining Co.—To Retire Pref. Stk. The company has called for redemption on Jan. 1 all of its outstanding 3.944 shares of Preferred stock, par \$100. at 105 and interest.—V. 107, p. 2013.

Midland Coke & Iron Corp.—Organized.— See St. Louis Coke & Iron Co. below.

Miller & Lux, Inc. (Calif.).—New President.— James E. Fickett, former Vice-President of the Bank of Italy, has been acted President, succeeding J. Leroy Nickel.—V. 121, p. 1918. ele

Moline Plow Co., Inc. — \$6 Liquidating Dividend.— The company has declared a liquidating dividend of 6% on the aggre-gated face value of the debenture bonds and the 1st Pref. stock represented by Moline Plow Co. Trust Participation certificates. This is the second dividend to be authorized in the liquidation of the company. See also V. 121, p. 2413.

Motion Picture Capital Corp.—*Earnings.*— The company reports for the 10 months ended Oct. 31 1925 profit of 30.383; provision for 1925 taxes, \$31,475; net income, \$198,908;Preferred vidends, \$52,272; Common dividends, \$79,271; balance, surplus, \$67,265. V. 121, p. 2049, 1918. \$230.5 divide .V.

 Moto Meter Co., Inc.—Dividend No. 2.—

 The directors have declared a regular quarterly dividend of 90c. a share

 on the Class "A" stock, payable Jan. 1 to holders of record Dec. 15. An

 initial quarterly dividend of like amount was paid on this issue on Oct. 1.

 Earnings for—
 —Quar. Ended Sept. 30—
 —9 Months Sept. 30—

 1925.
 1924.
 1925.
 1924.

et profit after all charges and taxes\_\_\_\_\_. -V. 121, p. 1355, 1109. \$509,268 \$321,824 \$1,496,791 \$1,165,796

-V. 121, p. 1355, 1109. Munson Steamship Line.—Buys Pan-America Line.— The Shipping Board voted Nov. 12 to sell the Pan-America Line to the Munson Steamship Line, which has been operating it for the Government, for \$4,104,000. The sale includes the four liners "Pan-America". "Southern Cross." "Western World" and "American Legion." The Shipping Board's action was taken after Moore & McCormack of New York withdrew their bid of \$4,101,100 for the Pan-America line, protesting against the manner in which bids were obtained from the Munson Line. Delivery of the ships is to be made to the Munson Line immediately upon execution of the centract of sale. The Shipping Board is to make re-pairs on the vessels up to \$200,000. Any other necessary repairs are to Je made by the purchasers.—V. 120, p. 461.

Nantasket Beach Steamboat Co.—Smaller Dividend.— The directors have declared an annual dividend of \$5 per share on the 10,000 shares of outstanding Capital stock (par \$100), payable Dec. 1 to holders of record Nov. 18. In 1924 and in 1923 the company paid 6%. Record of dividends paid since 1905 are as follows: 1904. '05-'12. '13. '14-'16. '17. '18-'20. '21. '22. '23-'24. 6% 8% Yly 12% 10% Yly 9% 6% Yly 8% 7% 6% Yly It is stated that the boats of the company carried approximately 100.000 less passengers than in the 1924 excursion season, due to poor weather. —V. 82, p. 164.

National Distillers Products Corp.—Int. in New Co. See E. I. du Pont de Nemours & Co. above.—V. 121, p. 2283.

National Tea Co., Chicago.—Stock Split-Up.—The di-rectors on Nov. 18 authorized the issuance on and after Dec. 5, of 3 shares of new no par value Common stock in exchange for each share of old no par value Common stock outstanding. The authorized Common stock was recently increased from 50,000 to 150,000 shares, no par value. outstanding. The a increased from 50,0 See V. 121, p. 2414.

National Transit Co.—Annual Dividend Rate Reduced from 8% to 4% Per Annum.—The directors have declared a semi-annual dividend of 25 cents per share on the outstanding \$6,362,500 Capital stock, par \$12.50, payable Dec. 15 to holders of record Nov. 30. Distributions made so far this year are as follows: March 16, extra of 2%; June 15, semi-annual of 4% and Sept. 15, extra of 2%, which together with the dividend payable Dec. 15 makes a total of 10% for 1925, compared with 12% in 1924 and 16% in 1923.—V. 121, p. 986.

Neptune Meter Co.—Operating at Capacity.— The company reports that its plants in Brooklyn, Long Island City, os Angeles and Toronto, Ont., are operating at capacity. See also V. 121, 2168.

New Quinby Building (7th and Grand Ave. Building Co.), Los Angeles.—Bonds Offered.—E. H. Rollins & Sons and Blyth, Witter & Co. are offering at 100 and int \$600,000 1st Mtge. Leasehold 6½% Sinking Fund Gold bonds (leasehold and fee)

Integet, Bodasonia 67,2 % originality fund could bonds (Rease-hold and fee).
 Dated July 1 1925. Due July 1 1940. Denom. \$500 and \$1,000.
 Interest payable J. & J. at Union Bank & Trust Co., Los Angeles, trustee.
 Callable all or part on any int. date on 30 days' notice at 103 and int.
 Company agrees to pay the normal Federal income tax not exceeding 2%.
 Exempt from personal property tax in California
 Security.—Issue will constitute a closed first mortgage upon two parcels of property (leasehold and fee) in the best business and shopping district in Los Angeles. The first is a valuable leasehold interest (having an unexpired term of \$7 years) in a lot at the northeast corner of 7th St. and Grand Ave., upon which the company proposes to erect a 13-story Class "A" reinforced concrete building. This building will contain over 52,000 sq. ft. of rentable area above the ground floor. Its estimated cost, including carrying charges, will be \$727,700.
 The second is a lot owned in fee and improved with a 4-story Class "C" structure at the northeast corner of 6th and Flower Sts., having a frontage of 47 feet on 6th St. by 55 feet on Flower St. This property has been appraised at \$260,000.
 *Earnings.*—Net earnings available for interest and amortization partially based on rentals now received and a lease made by the Louis K. Liggett Co. for a portion of the ground floor of the Quinby Building, are estimated at \$128,96 annually, which sum is more than 3.0 times the largest annual interest and 2.5 times the average sinking fund and interest requirements (amount outstanding in 1940 not included). Sinking fund will retire \$375,000 par value of bonds prior to maturity.

New York Canners, Inc.—To Issue Pref. Stock.— The stockholders will vote Dec. 1 on authorizing 60,000 shares of Conv. 6% Pref. stock. Part of the proceeds from the sale of this stock will be used to retire the outstanding \$1,493,200 1st 7% Cumul. and \$850,000 2nd 8% Cumul. Preferred stock \$600,000 outstanding 7½% Snider Preserve Co. bonds due March 1 1937 and \$400,000 Snider Preserve co. 8% Cumul. Pref. stock. All issues are redeemable at 110.—V. 121 p. 2414.

New York Title & Mortgage Co.—New Director.-W. Averill Harriman has been elected a director.—V. 121, p. 986.

New Niquero Sugar Co.—Omits Dividend.— The directors have decided to omit the quarterly dividend of 2% which is usually paid Nov. 1 on the Common stock, par \$100. Quarterly dividends at this rate had been paid since May 1 1923.—V. 119, p. 3003.

At this rate had been paid since May 1 1923.—V. 119, p. 3003. **Nizer Corp.**—*Extra Dividends in Stock and Cash.*— The directors have declared a 1½% stock dividend, an extra cash dividend of 25c. a share and the regular quarterly dividend of 25c. a share on the Class "B" stock. The cash dividends are payable Jan. 1 to holders of record Dec. 12, while the stock payment will be made on Jan. 15 to holders of record Jan. 5. An extra cash dividend of 25c. a share was paid on the Class "B" stock on Oct. 1 last.—V. 121, p. 2283.

North American Cement Corp.—Purchase of Tidewater Portland Cement Co. Property Not Confirmed by Court.— See Tidewater Portland Cement Co. below. Income Account of Corporation and Constituent Companies for 8 Months Ended Aug. 31 1925. Net sales, \$3,030,606; costs and expenses, \$1,964,886; balance.\_\$1,065,720 Other income.\_\_\_\_\_\_32,238

Total income	\$1,098,958
Int., deprec, & depl., \$141,385; Federal taxes, \$121,248; total	262,633
Net income	2026 305

-V. 121, p. 2414, 1799.		a second and
Obio Oil Co Fature	Dividend of 50 Cents -	-The directors

**Ohio Oil Co.**—*Extra Dividend of 50 Cents.*—The directors have declared an extra dividend of 50 cents per share and the usual quarterly dividend of 50 cents per share, on the outstanding \$60,000,000 capital stock, par \$25, payable Dec. 31 to holders of record Nov. 28. Record of dividends paid since 1017. since 1917:

 Regular (per cent)
 1917. '18. '19. '20. '21. '22. '23. '24. '25.

 20
 20
 20
 20
 20
 20
 9
 6
 y8

 x Also 300% in stock.
 y Including dividends payable Dec. 31.- y2
 y2
 y2

Pacific Oil Co	-Earnings.	the second s		
Period— Gross earnings Operating expenses Taxes (excl. Federal)	-3 Mos. En 1925. \$8,383,251 3,985,778 285,724	$\begin{array}{c} \text{d. } \textit{Sept. 30} - \\ 1924 \\ \$5,906,759 \\ 2,582,243 \\ 303,230 \end{array}$	1925.	$\substack{ \substack{\textbf{d. Sept. 30}\\ 1924. \\ \$17,009,429 \\ 6,987,529 \\ 915,539 } }$
Net profit Other income	\$4,111,749 837,571	\$3,021,286 619,071	\$12,849,827 2,386,522	\$9,106,362 2,188,582
Total income Deprec. & depl. reserve_ Federal tax reserve	\$4,949,319 854,198 125,964	\$3,640,357 810,659 154,390	\$15,236,348 2,351,596 791,692	\$11,294,944 2,303,714 509,115
Surplus. 	\$3,969,158	\$2,675,308	\$12,093,060	\$8,482,115

Panhandle Prod. & Ref. Co.-Earnings (Incl. Subsids.).

Period-	-Quar. End	. Sept. 30-	-9 Mos. End	1. Sept. 30-
	1925.	1924.	1925.	1924.
	x\$1,364,843	\$1,248,030	x\$3,962.877	\$3,414,831
	1,269,961	1,114,240	3,472,456	2,896,996
	55,734	49,982	174,963	150,898
Net earnings	\$39,148	\$83,808	\$315,458	\$366,936
Other income	248	11,661	8,540	17,971
Gross income	\$39,396	\$95.469	\$323,998	\$384,908
Deductions	16,550	18.890	56,745	53,180
y Pref. divs. accrued	56,100	58.704	159,348	176,112
Balance, surplus	def\$33,254	\$17,866	\$107,906	\$155,605

This amount does not include loss on inventories amounting to \$12,113, compared with \$226,111 in the corresponding period of 1924. During the first quarter there was a gain of \$146,870, leaving a net gain for the year of \$134,757 to Sept. 30, which is not included in the above figures. y This amount has not been paid but carried to a reserve<sub>r</sub>—V. 121 p. 849.

**Paraffine Companies, Inc.**—*Extra Dividend of* \$1.— The directors have declared an extra dividend of \$1 a share, in addition to the regular quarterly dividend of \$1 a share, both payable Dec. 23 to holders of record Dec. 17.—V. 121, p. 987.

Patchogue-Plymouth Mills Corp.—Extra Dividend.— The directors have declared a quarterly dividend of \$1 a share and an extra dividend of 50 cents a share on the Common stock, both payable Dec. 1, to holders of record Nov. 18.—V. 120, p. 94.

Pennok Oil Corporation .- Balance Sheet .-

Assets- Sept. 30'25	Mar. 31'25	Liabilities— S	ept. 30'25	Mar. 31'2
Operated and un-		Capital stock and		
operated leases &		surplusx8	1,608,744	\$1,323,041
physical equip't.\$2,260,908	\$2,090.654	3-yr. 6% gold notes	2,250,000	2,250,000
Cash & coll. loans_ 1,247,803	1.522.297	Accounts payable_	196,844	156,782
Accts, receivable 115.069		Accr. int. on notes.	*****	45,000
Inventories 59,127	69,615	Res. for depl., de-		
Sec.owned(at cost) 1,107,198	497,813	prec. & Fed'l tax	712,986	542,588
Insurance fund 6,926	3,148	Res've for conting_	28,457	8,610
			1 202 001	
Total\$4,797,031		Total		

x Represented by 150,000 shares of no par value .--V. 121, p. 2415, 2169

Sales. 1920 \$2,356,476 1921 3,089,454	Net after Fed. Taxes. \$101,289 120,477	Earnings per Share on Pref. \$10 12 12 04	Earnings per Share on Common after Pref. Divs. \$0 21 0 40
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	263.129 305.317	$     \begin{array}{c}       26 & 31 \\       30 & 53     \end{array} $	$     \begin{array}{c}       1 & 83 \\       2 & 25     \end{array} $
1924 4.828.736 1925 * 5.400.000	$338,594 \\ 450,000$	$33 85 \\ 45 00$	$258 \\ 370$
* Three months estimated.			

\* Inree months estimated. Sales for the first ten months of 1925 are reported as \$4,245,434, an increase of 9.7% over the same period of previous year. Balance Sheet as at June 30 1925.

[Giving effect to recapitalization plan and liquidation of certain invest-

ments and advances for cas Assets.		Liabilities.
Cash Accounts receivable Life Insurance	15,220 5,229	Accounts payable\$255,468 Provision for Fed. taxes55,157 8% Cumul. Pref. stock1,000,000 Common stock & surplus313,101
Inventory Land, buildings, &c Good-will Deferred charges	678,155 440,996 250,000 110,468	
Sheet Aug. 31 1925	-	Coal & Iron Co.—Balance s Commissioner of Corporations.)

Coal on hand Materials and supplies Notes & accounts receivable Cash Securities Accrued interest receivable Deferred charges Inter-co. advances, loans and	$\begin{array}{r} 8,553,180\\ 2,585,028\\ 16,519,333\\ 1,496,685\\ 4,202,394\\ 57,392\\ 2,125,455\end{array}$	Liabilities— Capital stock. Bonds. Accounts payable. Reserve for compens'n fund Reserve for contingencies Interest and taxes accrued. Miners beneficiary fund Deferred liabilities.	
Inter-co. advances, loans and accounts receivable Workmen's compens'n fund Insurance fund		Surplus	
Stock of subsidiary cos	16,818,768 2,243,246		127,753,008

Phoenix Iron Works Co., Meadville, Pa.—Sale.— Samuel E. Duff, receiver, will sell the entire property Dec. 11. The is an issue of \$146,500 1st Mtge. 6% bonds dated July 1 1916 outstandin against the property on which the Jan. 1 1925 interest is in default. V. 118, p. 2960.

**Pierce Oil Corp.**—\$3,000,000 Damage Suit.— Trial of a suit by the Pierce Oil Corp. and the Pierce Petroleum Corp. against Henry L. Doherty, as surviving partner of Henry L. Doherty & Co.; Henry Clay Pierce, the Citles Service Co. and the Empire Gas & Fuel Co., Doherty companies, to recover \$3,000,000 for losses alleged to have

been sustained by the Pierce properties while they were in control of the defendants in 1922 and 1923, began Nov. 17 before Supreme Court Justice Guy. Former Judge Alton B. Parker, C. Walter Randall and Henry W. Anderson were also originally named as defendants, but under an agreement between coursel the Court eliminated them in order to shorten the trial. The \$3,000,000 claimed in the present suit is alleged to represent losses sustained in the business and profits made by Mr. Doherty and his com-panies from the sale of oil to the Pierce companies while they were illegally in possession.—V. 121, p. 719.

Pittsburgh Transportation Co. (Green Cab).—Equip. Trusts Offered.—Peoples Savings & Trust Co. and Moore, Leonard & Lynch, Pittsburgh are offering at prices to yield from 100 and int. to 100.33 and int., to yield from 5¼% to 6% according to maturity \$450,000 Serial 6% Equip. Trust Gold bonds, Series "B." Issued under the Phila. plan.

Dated Nov. 15 1925; due quarterly Feb. 15 1926 to May 15 1929. Prin, and int. payable Q-F. Denom. \$1,000 c\*. Red. on 30 days' notice at 101 and int. Interest payable without deduction for any normal Federal income tax up to 2%. Free of Penn. 4 mill tax. Peoples Savings & Trust Co., Pittsburgh, trustee.

Income tax up to 2%. Free of Penn. 4 mill tax. Peoples Savings & Trust
 Co., Pittsburgh, trustee.
 Data From Letter of Pres. E. D. Houston, Pittsburgh, Nov. 14.
 Company.—A Pennsylvania corporation, operating under a certificate
 of Public Convenience from the P. S. Commission. It is owned, controlled
 and managed by 5 brothers. Company started in a small way in 1915
 and has gradually expanded its business to the point where, upon completion
 of this financing, it will operate 250 cabs and one 21 passenger Reo bus.
 Company is purchasing 63 new cabs and will in Jan., 1926, exchange 187
 old cabs for a like number of new cabs. Company is second in size to the
 Yellow Cab Co., which operates approximately 400 cabs, and these two
 company is purchasing 63 new Cabs and will in Jan., 1926, exchange 187
 old cabs for a like number of new cabs. Company is second in size to the
 Yellow Cab Co., which operates approximately 400 cabs, and these two
 company. Yellow Truck & Coach Mfg. Co., (a subsidiary of General
 Motors Corp.,) and Peoples Savings & Trust Co., these equipment trust<br/>bonds will be secured by title to 250 new Yellow Truck & Coach Mfg. Co.
 taxicabs, costing \$658,000, or more than 145% of the amount of this issue.
 Title to the entire equipment will remain vested in the trustee while any of<br/>these Series "B" bonds are outstanding. The Transportation Co. will<br/>insurance will be payable to the trustees for the benefit<br/>of the bondholders.
 Sinking Fund.—Company will pay to the trustee monthly an amount<br/>equal to one-third of the next maturing principal and interest payment.
 Earnings of Calendar Years.
 Gross Cabs
 Gross Cabs

1923 1924 1925 (3 mos. est.) 1926 (est.)	Gross Earnings. \$338.903 936.549 1.325.000 1.800.000	Cabs Operated. 45 130 187-250	Gross Earns. per Cabs. \$7,531 7,204 7,090 7,100	toi
1020 (CSU)		250	7,100	C

Note carrings of \$21,757 per month based upon earnings per cab for the 21 months ended Sept. 30 1925, will be available for the service of this obligation. This sum is more than 1.8 times the average principal and interest payments of \$11,935, and approximately 1.4 times the maximum monthly payment. Purpose.—Proceeds will be used to (1) retire \$175,000 Series "A" Equip. Trust bonds outstanding and (2) to purchase 250 new Yellow Truck & Coach Mfg. Co. taxicabs of a new and improved design.

Prairie Oil & Gas Co.—Acquisition.— The company has acquired the property of the Franklin Oil Co. in Greenwood County, Kansas.—V. 121, p. 1471.

Prairie Pipe Line Co.—Acquires a Half Interest in Pure Oil Pipe Line Co.— See Pure Oil Co. below.—V. 121, p. 1800.

Provincial Paper Mills Co., Ltd.—Extra Dividend.— The directors have declared an extra dividend of 1% on the Common stock and the regular quarterly dividends of 1½% on the Common and of 1½% on the Preferred stock, all payable Jan. 2 to holders of record Dec. 15. —V. 120, p. 1214.

<sup>14</sup>% on the Preferred stock, all payable Jan. 2 to nonders of record Likely Investigation of the Preferred stock, all payable Jan. 2 to nonders of record Likely Investigation of the Prince Co. — V. 120, p. 1214.
 Pure Oil Co.—Sells a Half Interest in the Pure Oil Pipe Line Co. to the Prairie Pipe Line Co.—
 The Prairie Pipe Line Co. have purchased a half interest in the Pure Oil Pipe Line Co. of Texas from the Pure Oil Co.
 An authorized statement says: "This produces a situation by which the Prairie Pipe Line Co. secures an outlet to the Guif and the Pure Oil Interests, a connection with a system which extends its pipe lines into northern Texas and Oklahoma and a greater part of the Mid-Continent fields. To have accomplished this otherwise would have involved the building of a line on part of the Prairie from Maxia, Texas, to the Guif and it would have required at least 200 miles for the Pure Oil Pipe Line Co. to extend its lines to the Mid-Continent fields. The probabilities are that the Pure Oil Pipe Line Co. of Texas will before very long materially increase the capacity of the line.
 "The Pure Oil Co. has refineries at Smiths Bluff near Beaumont, Texas, and Marcushook near Philadelphia. The Marcus Hook refinery is being enlarged and improved at the present time. This alliance makes the Mid-Continent fields accessible to both these refineries. It is understood that arrangements have been made by which the Pure Oil Co. has been guaranteed a supply of oil by the Prairie Oil & Gas Co. should their requirements for refining purposes be in access of the production from the Pure Oil Co's. own wells."—V. 121, p. 85.

Pure Oil Pipe Line Co.—Control of a Half Interest in Company Acquired by Prairie Pipe Line Co.— See Pure Oil Co. above.—V. 119, p. 2419; V. 118, p. 1280; V. 105, p. 2461,

Purity Bakeries Corp.—Offer Made to Common Stock-holders of Grennan Bakeries, Inc.— See Grennan Bakeries, Inc., above.—V. 121, p. 2169.

See Grennan Bakeries, Inc. —
 See Grennan Bakeries, Inc., above. —V. 121, p. 2169.
 Quebec Apartments, Ltd. —Bonds Offered. —Royal Securities Corp., Ltd., and Ernest Savard, Ltd., are offering at 99 and interest, to yield over 6.60%, \$750,000 6½% First (Closed) Mortgage Sinking Fund Gold bonds.
 Dated July 1 1925; due July 1 1940. Principal and interest (J. & J.) psyable in Canadian gold coin or its equivalent at Royal Bank of Canada, Montreal. Toronto or Quebec, or, at the holder's option. in U. S. gold coin or its equivalent, at the agency of the Royal Bank of Canada, New York. Denom. \$1,000, \$500 and \$100 cc. Redeemable, all or part, on 30 days' notice. at 105 and Interest to nor before July 1 1930; at 103 and Interest thereafter and on or before July 1 1935, and at 103 and interest thereafter and on or before July 1 1935; and at 103 and interest thereafter and on or before July 1 1935; and at 103 and interest thereafter and on or before July 1 1935; and at 103 and Interest thereafter and on or before July 1 1935; and at 103 and Interest thereafter and on or before July 1 1935; and at 103 and Interest thereafter and on or before July 1 1930; at 103 and Interest thereafter and on or before July 1 1930; at 103 and Interest thereafter and on or before July 1 1930; at 103 and Interest thereafter and on or before July 1 1930; at 103 and Interest thereafter and on or before July 1 1930; at 103 and Interest thereafter and the Orar of Quebec between the Grand Allee and the National Battleffelds Park. There is now being constructed on this property by Anglin-Norcross, Ltd., contractors, to be completed and ready for occupancy by May 1 1926, an 11-story fireproof apartment building, to be known as the "Chateau St. Louis," and to contain about 500 rooms divided into approximately 100 apartments. Bub to provide a portion of the cost of the Indians.
 Bords are secured by first (closed) mortgage, hypothec and therese charge on net revenue to be derived from the

Sinking Fund.—A semi-annual sinking fund of \$11,250, together with interest on bonds redeemed, commencing July 1 1928, and payable Jan. 1 and July 1 thereafter, will have the effect of redeeming approximately \$400.000 of the bonds by maturity at par and interest.

**Railway Steel Spring Co.**—Declares Extra Cash Dividend of \$2 Per Share and 50% Stock Dividend on the Common Stock—Change in Par Value of Shares. Proposed—The directors on Nov. 19 declared an extra cash dividend of 2% in addition to the usual quarterly cash dividend of 2% on the out-standing \$13,500,000 Common stock, par \$100, both payable Dec. 31 to holders of record Dec. 5. The directors also record Dec. 5.

The directors also voted that it is advisable for the company to increase its Common stock from \$13,500,000, par \$100, to \$20,250,000, par \$50, to exchange two shares of the new Common stock for each share of the present Common stock, and also to distribute among the Common stockholders a stock dividend of 50%, so that the holders of the Common stock now outstanding will receive in all three shares of the new stock for each share of the present Common stock, and also to increase the voting power of the Preferred stock so that the holders of such stock would be entitled to three votes for each share of stock. The stockholders will vote Jan. 20 on approving these changes. Pres. F. F. Fitzpatrick stated that, in his opinion, the company would be able to commence the payment of dividends on the new Common stock at the rate of \$4 annually.-V. 120, p. 1596. **Ray Consolidated Copper Co.** The directors also voted that it is advisable for the company

**Ray Consolidated Copper Co.**—57th Quarterly Report.— The report covering the third quarter of 1925 shows: *Production*.—The net production of copper during the quarter is shown be-low in comparison with the output for the second and first quarters:

è	1	Vet Lbs. Copper	Average Monthly
1	1925—	Produced.	Production.
5	First quarter	36.242.239	12.080.746
,	Second quarter	34,700,792	11,566,931
	Third quarter	35.082.897	11,694,299
		00100-1001	

nunciui	nesun	5 01	Opt	eratio	ns oy	Quar	uers.
	A	7.7	3.3	Court	00	0	35.00

Period— Operating profit	-Quar. Ende 1925. \$1,167,730	d Sept. 30- 1924. \$443,499	-9 Mos. En 1925. \$3,109,919	d. Sept. 30- 1924. \$1,121,373
Misc. income, incl. value of precious metals	70,998	61,239	214,393	279,963
Total income Depreciation	\$1,238,728 236,463	\$504,738	\$3,324,312 705.000	\$1,401,336

Net income\_\_\_\_\_\_\$1,002,265 \$504,738 \$2,619,312 \$1,401,336 The earnings for the third quarter are based on a carrying price of 14.24 cents per pound of copper produced, as compared with 13.50 cents for the second quarter and 14.14 cents for the first quarter. [Signed, Sherwood Aldrich, President; D. C. Jackling, Mng. Director.]---V. 121, p. 2415, 2051.

 Period
 Quar. End. Sept. 30
 Year End. Sept. 30

 Period
 1925.
 1924.
 1925.
 1924.

 Net sales
 \$41.184,659
 \$3.690,333
 \$19.211,967
 \$15.854,737

 Reo Motor Car Co.
 Earnings.
 1925.
 1924.
 1923.
 1922.

 Net income after charges \$5,422,181
 \$3,412,041
 \$5,603,478
 \$3,140,530

 -V. 121, p. 1356.
 .
 1324.
 \$5,603,478
 \$3,140,530

Net income after charges \$2,121,11 \$3,412,041 \$5,603,478 \$3,140,530 -V. 121, p. 1356. Rogers-Brown Iron Co.—Deposits.— Of the Gen. & Ref. Mtge. 7% bonds outstanding \$2,753,300 had been deposited up to Nov. 19 under the plan of reorganization. In order to declare this plan operative, it is necessary that \$3,000,000 bonds be deposited. The reorganization managers have received assurance that the coupons due Nov. 1 1925 will be paid as soon as \$3,000,000 bonds are deposited and the plan is declared operative. In order to avoid a costly receivership, the reorganization managers strongly recommend that holders deposit their bonds immediately with the Central Trust Co. of Ulinois, 125 West Monroe St., Chicago, depositary, or the Buffalo Trust Co., 455 Main St., Buffalo, or Chase National Bank, New York, sub-depositaries. Compare plan in V 121, p. 2051, 2285. Roxy Theatres Corp.—Shares Over-Subscribed.— An exceptionally favorable response to the recent offering of 125,000 shares of Class "A" stock is reported by Mulliken & Roberts, Inc., and Pope & Co. on behalf of the syndicate. The issue, it is stated, was well over-subscribed, the shares being absorbed in small lots by investors widely distributed throughout the Middle Atlantic and North Atlantic States and New England. See V. 121, p. 2245. (a) Bonds and Stock.— The following bankers (in proper order) participated in the offering of the bonds and stock noted in V. 121, p. 2285. (a) Bonds. Stifel, Nicolaus & Co., Inc.; Lorenzo E. Anderson & Co., and Smith, Moore & Co., The officers and directors comprise the following: Edwin B. Meissner, Pres. & Gen. Mgr.; Geo. W. Scrugss, Sec.-Treas.; Arnold G. Stifel, Sears Lehmann, Geo. Ratermann, Henry Luedinghaus, Jr., Geo. L. Kippen-berger, V.-Pres.—V. 121, p. 2285. **St. Louis Coke & Iron Cov.**—Successor Company.— The Midland Coke & Iron Cov.—Successor Company.—

berger, V.-Pres.—V. 121, p. 2285.
St. Louis Coke & Iron Co.—Successor Company.— The Midland Coke & Iron Corp. was incorporated in Delaware Nov. 6 to acquire (per reorganization plan in V. 121, p. 850) the properties of the St. Louis Coke & Iron Co. recently purchased by the bondholders at fore-closure sale.
Directors of the new company are John Henry Hammond (of Brown Bros. & Co.), New York; Alfred J. Kieckhefer (Pres. National Enameling & Stamping Co.); C. D. Marshall (Pres. the Ritter-Conley Co.); Brecklin-ridge Jones (Chairman Mississippi Valley Trust Co.); Leonard A. Busby (Pres. Chicago City Ry.); Clement Studebaker (Pres. Illinois Light & Power Co.); F. J. Lewis, James Duncan, George W. Buckingham and W. G. Maguire.
The new officers chosen are: Mr. Busby, Chairman; Mr. Maguire, Pres.; D. M. Curran, V.-Pres.; Andrew J. Mann, Treas.; P. D. Nelson, Sec. -V. 121, p. 2169, 1687.

v. 121, p. 2169, 1687.
Safety Cable Co.—Acquires New Property.— The company has issued the following statement relative to the acquisition of a new company.
"Since the reorganization of the Safety Cable Co. in October, and the acquisition of the control of the Phillips Wire Co., we have acquired all of the Common and a large portion of the Prefered stock of the A-A Wire Co. of Harrison, N. J. The consolidated figures of actual shipments of the three companies now constituting the Safety Cable Co. from Sept. 1 to date show an increase over a corresponding period in 1924 or more than 20%."—V. 121, p. 1580.

Seneca Copper Mining Co.—Listing.— The New York Stock Exchange has authorized the listing of 289,283 shares (authorized 500,000 shares) capital stock (without par value), which have been issued and are outstanding in the hands of the public, with author-ity to add 60,717 like shares on official notice of issuance against depositary receipts issued by the depositaries under the plan of reorganization of Seneca Copper Corp., dated Nov. 15 1924, with authority to add a further 100,000 shares of like stock on official notice of issuance on conversion of 10-Year 7% 1st Mtge. Conv. bonds of Seneca Copper Corp., due July 1 1933, making the total amount applied for 450,000 shares of capital stock Balance Sheet, October 1, 1925. [Seneca Copper Mining Co. and its subsidiary, Gratiot Mining Co.] Assets— Liabilities—

Copper on hand Materials & supplies Reserved for 10 year Seneca	2,851 121,575 123,637	\$2,500,000 5,000,000 1,425,000	
Copper Corp. 7% 1st Mtge.			I

p. 2286.	A Contract of the			
Shattuck-Arizon	a Copper	CoEar	nings, &c.	
Production for Third		Direct	Mill	
_ Quarter of 1925-	Copper.	Lead.	Lead.	Silica.
Dry tons mined	3,904.03	517.66	11,945.40	452.18
Dry tons treated	3,975.44	522.25	a1,483.45	184.83
Pounds copper recovered	449.614	8.380	7.345	6.813
Pounds lead recovered		27,874	870.991	
Ounces silver recovered_	8,491	9.235	38.907	2.520
Ounces gold recovered	53.01	66.16	587.62	26.90
Net oper. cost per pound	12.03c.	b3.64c.	10.07c.	
a Concentreates. b Cr	edit, account	high silver		
Income Account 3 Mos.	End. Sept.30	x1925.	1924.	1923.
Refined copper		\$65,194	\$79,155	\$195,785
Gold and silver (copper or	es)	6.285	12.670	63.718
Lead & silica settlements f	rom smelter	129,227	162.647	28.024
Interest		8.082	3.329	9,913
Dividends		510	170	9,913
Total				
Operating expenses compare		\$209,298	\$262,971	\$297,439
Operating expense, copper	ad adding	\$60,382	\$82.598	\$160,829
Operating expense, lead a	na smca	137.228	150,705	23.748
Administration expense		9,850	6,258	8,354

Administration expense Net income before depreciation, de-pletion and deferred development \$1.838 \$23,410 \$104.508 x The earnings on lead ore and silica are actual smelter settlements. The earnings on copper are obtained by inventorying copper at 14½c. per pound, compared with 13c. per pound in third quarter of 1924; silver at 60c. per ounce, and gold at \$20 per ounce.—V. 121, p. 2416, 720.

Sheffield Condensed Milk Co., Inc.-New Control.-See National Dairy Products Corp. above.-V. 107, p. 1673.

Sheffield Farms Co., Inc.—Control Acquired by National Dairy Products Corp.—Terms of Sale.— See National Dairy Products Corp. above.—V. 121, p. 2416, 2169.

Spanish-American Iron Co.—*Tenders.*— The Girard Trust Co., trustee, Philadelphia, Pa., will until Nov. 25 receive bids for the sale to it of 1st Mige. 6% bonds, due July 1 1927, to an amount sufficient to exhaust \$138,182, at a price not exceeding par and interest.—V. 120, p. 3326.

The Girard Trust Co., trustee, Philadabhia, Ph., will until Nov. 25 an amount sufficient to exhaust \$188,152, at a price not exceeding par and interest.—V. 120, p. 3326. Splitdorf-Bethlehem Electrical Co.—Stock Offered.— Watson & White, New York, are offering at \$42 50 per share, 22,540 shares no par Yalue Common stock. Chase National Bank, New York, registrar. Guaranty Trust Co., New York, transfer agent. Data from Letter of Chairman E. H. Schwab, Newark, N. J., Nov. 10. Company.—Incorp. in New Jersey in December 1924. Acquired all the mests and business of the Bethlehem (P.J. Spark Plug Co., Inc., and brefesh an exchange of its stock, has acquired approximately 98% of the Prefesh and business of the Bethlehem (P.J. Spark Plug Co., Inc., and brefesh and business of the Bethlehem (P.J. Spark Plug Co., Inc., and prefesh and business of the Bethlehem (P.J. Spark Plug Co., Inc., and prefesh and exchange of its stock, has acquired approximately 98% of the Prefesh and exchange of its stock of the splitdorf Electrical Co. Legal stoca 496% of the Common stock of the Splitdorf Electrical Co. and the Splitdorf Electrical Co. The Splitdorf Electrical Co. was established in 1855, since which time its has been a leader in the field of magnetos and other electrical instruments. From its beginning, until 1919, the business of the company has been success-ful and profitable. During the World War period company had large contracts with foreign Powers. At the close of the war it found riself with big inventories of material, on which it received no adjustment. The writing off and liquidating of these inventories was larged prosonidiation and efforts of the new management, the company turned the corner and show the substantial operating profit. With old inventories completely integer for and indicating of the consolutation of the Splitdorf Electrical Co. and the Bethlehem Spark Plug Co. has resulted in substantial savings in sales, advertising and administrative expenses. One complete sales of autom

[Giving effect to proposed sale of 22,540 shares of stock and applicatio of the proceeds thereof to payment of \$719,500 bank loans.]

of the proceeds thereof to	payment	of \$719,500 bank loans.]	p price 10 h
Assets—		Liabilities—	
Property	\$1,556.071	Funded debt	\$212,500
Goodwill	1,837.868	Trade notes & accept. pay_	344.803
Invest. in unrelated cos	5,620	Accounts & wages payable	452,437
Cash	223,255	Accrued accounts	25.155
Notes and accounts receiv-		Deferred credit	5,969
able (less reserve)	479,771	Net wortha	4.777.802
Inventories	1,525.753		
Claim against U. S. Govt.	5,969		
Deferred charges	184,357	(Total each side)\$	5,818,666

a Splitdorf-Bethlehem Electrical Co. Capital stock—Authorized, 67,000
 shares without par value; all issued or to be issued (including 2,802.4 shares to be exchanged for 2,351 shares of Pref. stock and 4,514 shares of Common stock of Splitdorf Electrical Co.), \$1,487,397; capital surplus (less operating deficit), \$3,290,405.
 No provision has been made by Splitdorf Electrical Co. for depreciation of property other than durable tools and automobiles and trucks since June 30 1920, and no provision for depreciation of durable tools was made for the year ended June 30 1925. However, a recent appraisal of the Splitdorf Electrical Co.'s buildings, machinery and equipment (excepting durable tools), by Samuel M. Green Co., Springfield, Mass., indicates total sound values approximately \$1,100,000 in excess of the total depreciated book values at June 30 1925.
 There are pending additional assessments of Federal income and profits taxes against Splitdorf Electrical Co. for the years ended June 30 1917 and 1918, aggregating approximately \$95,000. A claim for amortization of war facilities has been filed in behalf of the company and this in conjunction with other items company is contesting will, if allowed by the Treasury Department, approximately offset the proposed assessments.
 There is pending a suit for damages of an undetermined amount against Bethlehem Spark Plug Co., Inc. (predecessor to Splitdorf-Bethlehem Electrical Co.), on account of alleged patent infringements.—V. 121, p. 2052.

## Splitdorf Electrical Co.—To Be Merged.— See Splitdorf-Bethlehem Electrical Co. above.—V. 120, p. 1470.

Stafford Mills .- Balance Sheet Oct. 3 .-

Assets-	1925.	1924.	Liabilities-	1925.	1924.
Plant_	\$1.679.331	\$1.687.774	Capital stock	\$1.000.000	\$1,000,000
Cash accts. rec. &			Tax reserve	151.805	92.685
inventory		199.721	Deprec. reserve	556.547	556.547
Investments			Surplus	423,857	338,263
Total	\$2,132,209	\$1,987,495	Total	\$2,132,209	\$1,987,495
-V. 117, p. 244	4.				

Standard Oil Co. of New Jersey.—New Chairman.— George H. Jones has been elected Chairman of the board to succeed the ate A. C. Bedford. Walter C. Teagle remains President and is the chief executive officer. The company has issued the following statement in

ate A. C. Mutoti. While to Preproduce the following statement and a tab child executive officer. The company has issued the following statement in connection with rumors that the Preferred stock would be retired: "Publication in several newspapers of a new version of the old rumor that the company is seeking means for retiring its \$200,000,000 of Preferred stock, which is callable at \$115 per share, has led to inquiries from investors as to the truth of reports that the management has under consideration a plan to this end. No such suggestion has ever been considered by the directors of this company, and the newspaper rumors that have come to our attention are all without foundation in fact."—V. 121, p. 2170.

Sterling Products, Inc.—Extra Dividend.— An extra dividend of \$1 per share has been declared on the Capital stock, no par value, payable Dec. 15 to holders of record Dec. 1. An extra dividend of like amount was paid in Dec. 1923 and in Dec. 1924.—V. 120,

Stevens M	fg. Co.	-Balance	e Sheet Sept. 2	6.—	
Assets— Plant Inventory		\$1,695,357	Liabilities— Capital stock Accts. payable		1924. \$1,200,000 \$1,369
Cash & accts. rec.	458,773		Notes payable Reserve for taxes_ Reserve for deprec.	50,883 605,283	240,000 53,205 537,165
Total (each side) _ 		\$2,561,242	Surplus	502,397	449,503

Stewart-Warner Speedometer Corporation.—Earnings\*

Steware warner	-Quar. End.	Sept. 30-	-9 Mos.Er	nd. Sept.30-
Period—		1924.	x1925.	1924.
Profits (see note)		\$725,889	\$6,077,677	\$2,982.625
Federal taxes		72,916	704,341	320,102
Net profit	\$1.906.364	\$652.973	\$5,373,336	\$2,662.523
Dividends	661,694	585,836	2,290,936	2,968.692
Surplus. Note.—"Profits and in turing, selling and admit for discounts and losses of ment, &c."	ncome'' are sl nistrative exp on doubtful ac	hown, "after enses, inclu ccounts, dep	r deducting adequation	all manufac- te provisions

		et Sept. 30.	
1925.	1924.	1925.	1924.
Assets- \$	\$	Liabilities— \$	\$
Land, bldgs., mach.		Capital stock y19,155,459	12,467,959
and equipment.x13,074,073	6,643,845	Bassick-Al. pf. stk. 900,100	
Patents, goodwill,		Bassick-Alem.notes 1,125,000	
&c11,610,036			
Inventories 5,558,235		payable 1,069,189	354,591
Acc'ts & notes rec_ 3,912,334		Taxes, royalties,	
U.S. Govt. securs. 1,546,596	1,299,396		367,644
Invest'ts in market-		Provision for Fed-	
	794,651		
Cash 1,916,198		Surplus15,792,076	13,361,931
Deferred charges 667,318	297,845		1.1
Total	27.069.983	Total	27.069.983

x After deducting \$5,449,606 reserve for of no par value.—V. 121, p. 2170, 2052.

Sun Oil Co.-3% Stock Dividend.-The directors on Nov. 13 declared a 3% stock dividend and a regular quarterly cash dividend of 25 cents per share on the Common stock, no par value, both payable Dec. 15 to holders of record Nov. 25.-V. 121, p. 2417.

Tech Food Products Co.—Annual Report.— See Pittsburgh Brewing Co. under "Financial Reports" above.—V. 119, p. 2541.

Texas Gulf Sulphur Co.—Extra Dividend of 75 Cents Per Share.—The directors have declared an extra dividend of 75c. a share and the regular quarterly dividend of \$2 a share, both payable Dec. 15 to holders of record Dec. 1. This makes a total of \$8 75 a share to be paid this year, against \$7 50 in 1924, \$6 25 in 1923 and \$5 in 1922.— V. 121, p. 2053.

(Joseph E.) Thropp Co., Inc., Everett, Pa.—Sale.— See Everett-Saxton Co. above.—V. 120, p. 3077.

Tidewater Portland Cement Co.— V. 120, p. 3077. This company, which went into the hands of receivers last July, was sold to the Lehigh Portland Cement Co. for \$3,305,000 by Judge Morris A. Soper in Federal District Court at Baltimore Nov. 14. The Federal Court assumed jurisdiction by virtue of the bankruptcy laws. Several companies had made bids for the property but none has been ratified by the Court. The North American Cement Corp. on Oct. 2 made a bid of \$2,877,000 for the business, but it was not ratified by the Court.—V. 121, p. 1802.

Court.—V. 121, p. 1802. **Tower Manufacturing Corp.**—*Listing*.— There have been placed upon the Boston Stock Exchange list 96,360 shares (par \$5) Common stock, with authority to add thereto 3,640 addi-tional shares as the same may be issued against Preferred stock optional warrants. Transfer agents. National Shawmu Bank. Boston; Bankers Trust Co., New York, N. Y. Registrars, Old Colony Trust Co., Boston; New York Trust Co., New York, N. Y.—V. 120, p. 1340.

Alleged Infringement of Patents.— The News Projection Corp. has filed suit in the U. S. District Court to enjoin the Trans-Lux company from manufacturing and renting the placed in many brokerage offices. The plaintiff claims these machines infringe on three patents it owns and controls. Metcalfe & Branch, attorneys for the Trans-Lux company, in reference to the injunction suit, say: "The Trans-Lux Daylight Picture Screen Corp. has never had any communication of any kind, nature or description from the News Projection Corp. or any other corporation or individual claiming the infringement on any patents, nor has it ever heard of the existence of the News Projection Corp. Furthermore, no officer of the corporation has been served with any papers in any suit by this corporation or any other corporation, nor are any of its patents the subject of any meding litigation. "The patents of the Trans-Lux company have been passed upon by Newall out and also by Williams S. Pritchard, 33 Rector St., formerly of the firm validity of the company's patents were rendered at the time the company's Class A stocks were issued."—V. 121, p. 2287, 2053. Trumbull Steel Co., Youngstown, Ohio.—Debenture's

Trumbull Steel Co., Youngstown, Ohio.—Debenture's Sold.—Otis & Co., Peoples Savings & Trust Co., of Pittsburgh, Folds, Buck & Co., Mysell, Moller & Co., Inc., and R. F. De Voe & Co., Inc., have sold at 100 and int. \$5,000,000 7% 10-Year Gold Debentures (with stock pur-chase warrants). of

\$5,000,000 7% 10-Year Gold Depentures (with stock purchase warrants).
 Dated Nov. 1 1925; due Nov. 1 1935. Denom. \$1,000 and \$500c\*. Principal and int. (M. & N.) payable at Peoples Savings & Trust Co., Pittsburgh, trustee, or at Bankers Trust Co., New York, without deduction for any Federal normal icome tax up to 2%. Company will refund any Penna., Coun. or Calif. personal property tax not in excess of 445 mills, any Maryland securities tax not in excess of 445 mills. any Maryland securities tax not in excess of 445 mills. any Maryland securities tax not in excess of 445 mills. any Maryland securities tax not in excess of 445 mills. any federal normal icome tax up to 2%. Company Maryland securities tax not in excess of 445 mills. any Maryland securities tax not in excess of 445 mills. any Maryland securities three years and at 1% less for each succeeding year until maturity.
 Stock Purchase Warrants.—These Debentures will carry detachable stock in the ratio of ten shares for each \$1.000 Debenture at \$10 per share during the store warrants entitling the holder thereof to purchase Common stock in the ratio of ten shares for each \$1.000 Debenture at \$10 per share during the 500 denominations will carry corresponding warrants.
 Sinking Fund.—Indenture will provide for a sinking fund on the 1st Mtge, bonds. Payments into the sinking fund shall be made annually, the first payment being due April 1 1927. Sinking fund moneys shall be used for the redemption of Debentures by lot at above redemption prices. Debentures ourchased, by the company on the next redemption date succeeding such delivered, to the trustee, however, in lieu of cash sinking fund payments at an amount equal to the cost (excluding accrued interest) to the company of the Debentures so deliver, for particulars regarding history, earnings, capitalization, &c., see V. 121, p. 2418.

delivery. For particulars regarding history, earnings, capitalization, &c., see V. 121, p. 2418.
Tuolumne Copper Co.—Bond Subscriptions Canceled—Assessment of Ten Cents per Share.—
Pres. Wm. P. Jahn, in a letter to the stockholders, says: "On June 15 to communication was addressed to stockholders, soliciting their subscriptions for bonds in lieu of further assessments and stating that the acceptance of ot \$200,000 of bonds being subscribed. Approximately 10% of the stockholders, embracing those having the largest holdings responded and subscribed of their proportionate allotment, the total of subscriptions and the stockholders. Earlied the requirements of the company was conditioned upon a minimum amount of approximately \$75,000. This amount was not deemed sufficient to meet the requirements of the company, and the directors have therefore declined and canceled their subscriptions. The directors are not at this time prepared to advise in detail the arrangements contemplated but are confident that upon the conclusion of their negotiations a contract mutually advantageous and highly satisfactory to the stockholders of an Assessment of 10c. per share has been levied upon the issued and outstanding capital stock (par \$10). The assessment will be pavaled outstanding capital stock upon which the assessment will be pavaled outstanding capital stock upon which the assessment will be the late of the option of officers and divertised for sale at public auction, and unless payment is made before, will be sold Dec. 31, to pay the delinguent assessment, together with costs of advertising and expenses of sale.
At the option of officers and directors, this assessment will be the last one required. See also V. 121, p. 597, 2171.

240 East Delaware Place, Chicago.—Bonds Offered.— George M. Forman & Co., Inc., New York and Chicago, are offering at 100 and int. \$440,000 1st Mtge. 6½% Serial Coupon Gold bonds:

Coupon Gold bonds: Dated Oct. 15 1925, due serially (A. & O.) April 15 1928 to Oct. 15 1935. Int. payable A. & O. Denom. \$100, \$500 and \$1,000 c\*. Chicago Title & Trust Co. trustee. Callable at 103 and int. in reverse of numerical order upon 60 days written notice. Bonds and coupons payable at the office of George M. Forman & Co. *Security.*—Secured by a closed first mortgage on the property (owned in fee) known as 240 East Delaware Place. The building will be a 10-story. fireproof structure comprising 82 high class apartments. These bonds are also a first lien on the net earnings of the property and are the direct and personal obligation of Albert O'Rourke, Chicago real estate operator. whose financial worth, outside of the equity in this property, is rated at several times the amount of this bond issue. *Valuation of Income*.—The total value of the property including land and completed building has been conservatively estimated at \$750,000. The net rental income. at the deducting expenses of operation, is estimated at \$103,600, or over 3 times the highest annual interest charges on this bond issue.

<sup>At</sup> 3103,600, or over 3 times the highest annual interest charges on this bond issue.
 United Eiscuit Co. (Del.).—Stock Sold.—Frazier & Co., Inc., have sold at \$49 50 per share 50,000 shares Class "A" Participating stock (no par value).
 Cumulative Preferred dividend \$4 per share per annum. In addition participates equally per share in all dividends after payment of \$1 per share on Class "B" stock in any year. Dividends payable Q.-M. Preference upon liquidation \$75 per share and div. Red. all or part at \$75 per share and div. and convertible at any time into Class "B" stock, share for share. Full paid and non-assessable. Equal voting rights with Class "B" shares. Transfer agents, New York Trust Co., New Yorl: and Illinois Merchants Trust Co. Chicago. Registrars, Bankers Trust Co., New York, and Central Trust Co. of Illinois, Chicago. 250,000 shs. 500.000 shs. There will be outstanding \$1,000,000 ist. Mares A-95,000 shs. Toolood shs. There will be outstanding \$1,000,000 ist. Mares A-95% Gold bonds and \$600,000 7% Preferred stock of subsidiary companies. An option on an additional 15,000 Class "A" shares has been granted, the proceeds to be used to retire said Preference stock.
 Listing.—Application will be made in due course to list these shares upon the New York and Chicago Stock Exchanges.
 Data From Letter of Pres. K. F. MacLellan, Chicago, Nov. 19.
 Company.—Incorp. in Delaware Nov. 17 1925. Has contracted to acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of the Sawyer Biscuit Co. of acquire all the outstanding Common stock of th

Chicago (established in 1901) and all the outstanding Common stock of the Union Biscuit Co. of St. Louis (established in 1899). Both subsidiary companies have successful records of operation of 24 and 26 years period of time, and their combination will take rank among the four largest biscuit manufacturing companies in the United States. The products of the combined companies include some 150 varieties of rackers and biscuits, sold under the well-known trade names of "Crispo" and "Krak-R-Jak." both in packages and in bulk. Customers include approximately 18,000 active accounts. The bulk of the output of the combined companies is sold in the 10 Central Western States, and about 65% of the total production is delivered directly from factory to purchaser. *Barnings*.—Combined net operating profits of the subsidiaries after depreciation and after eliminating certain excessive non-productive expenses which will be discontinued, for calendar year periods are as follows: 1922. \$436.666.1923, \$447.291: 1924, \$460.715: 1925 (est.), \$507.867. After deduction of Federal taxes, bond interest and Prefered stock dividends of subsidiary companies, the combined average net earnings for the 4 years mentioned above are equivalent to \$6 12 per share per annum, and the estimated earnings for 1925 are equivalent to about \$7 per share of the Class "A" shares offered. Dividends.—Class "A" shares are entitled to dividends cumulative from Dec. 1 1925 at the rate of \$4 per share per annum, and in addition, after the payment of dividends of \$1 per share per annum, and in addition, after the payment of dividends of \$1 per share per annum, on the Class "B" shares to participate equally per share with the Class "B" shares in any further dividends paid in such year. *Consolidated Balance Sheet Aug*, 31 1925 (A(ter Financing). Assets—

	s sheet ru	9. 51 1325 (A)ter rinunci	(19).
A ssets— Cash Accounts receivable Merchandise inventory	475,662	Liabilities— Accounts payable Federal income tax Res. for Federal tax	22,621
Fixed assets Good-will, trmarks &c	1,887,713	Res. for empl. comp. ins	10,000
Deferred charges	5.979	Biscuit Co	$1,000,000 \\ 600,000$
Total (each side)	2,872,349	Class "A" & "B" stock.	1.083,833

United Cigar Stores Co. of America.—Declares a 2% Cash and a 1¼% Stock Dividend on Common Stock.— The directors have declared a cash dividend of 2% and a stock dividend of 1¼% on the Common stock, both payable Dec. 30 to holders of record Dec. 10: also the regular quarterly cash dividend of 1¾% on the Pref. stock, payable Dec. 15 to holders of record Nov. 30. Like amounts were paid in the six previous quarters. Quarterly cash dividends of 3% each were paid on the Common stock from Nov. 1923 to May 1924 incl.— V. 121, p. 1581, 852.

United Drug Co., Boston.—Expanding in the West.— This company, through its retail subsidiary, the Louis K. Liggett Co., has acquired several chains of retail stores on the Pacific Coast, aggregating 23 units. These are being paid for in cash, and will be taken over and placed under Liggett management this month.—V. 121, p. 2418.

United Oil Co.-Earnings.-

[Including its subsidiary, Richfiel	d Oil Co.]	
Period— Income from producing & marketing divisions Other income	Sept. 30 '25.	9 Mos. End. Sept. 30 '25. \$12,937,254 108,045
Total income Producing & marketing divisions expenses Administrative expenses Bond interest, amortization, &c Provision for Federal taxes	$ \begin{array}{r}     3,963,762 \\     110,072 \\     54,971 \end{array} $	$267,820 \\ 124,555$
Net profit	\$338,848	\$1,502,173

United States Title Guaranty Co., Brooklyn, N. Y.-The directors have declared an extra dividend of 2% in addition to the usual quarterly dividend of  $2\frac{1}{2}\%$ , both payable Dec. 15 to holders of record Nov. 30.-V. 121, p. 1581.

Except for the sale last Feb. of 170,000 shares of Class A stock and a small block of Common stock, the present net worth of the business has been accumulated almost entirely out of earnings. Company's production has increased from 7 feature films in 1923 to 40 for the current year, of which 25 have been completed to date. Company's production is controlled by a detailed budget and this policy will be continued in the future. *Purpose*.—Proceeds will reimburse the company for expenditures made in connection with the purchase of Vitagraph Co. of America, Inc., the acquisition of theatres and the enlarged production program for this year, and will provide toward its production program for next year. These expenditures should ultimately result in large savings to the company in the cost of distribution and substantial additional profits through the more thorough integration of its business. *Profits*.—Earnings of the company and subsidiaries before providing for the effect at taxes and after eliminating extraordinary expenses and income of a non-recurring character, have been as follows for years and income of a non-recurring character, have been as follows for years and income of a non-recurring character. The prove 120, 5854.

(The) Warwick (Inc.), Houston, Tex.—Bonds Offered.— S. W. Straus & Co., Inc., are offering at 98½ and int., to yield over 6.40%, \$1,300,000 1st Mtge. 6¼% Sinking Fund bonds, safeguarded under the Straus plan.

bonds, safeguarded under the Straus plan. Dated Aug. 15 1925; due Aug. 15 1940. Interest payable F. & A. Denom. \$1,000, \$500 and \$100 c\*. Callable at 101 and int. as a whole or in part. 2% Federal income tax paid by borrower; 5 mills Kentucky per-sonal property tax and 2½ mills Kansas presonal property tax refunded. The bonds are secured by a first mortgage on a high-grade apartment hotel and a garage, completely furnished and equipped, now being erected overlooking Hermann Park, in one of the best locations in the City of Hous-ton, Texas. The building is to be built in response to a strong and definite emital demand for apartments of this character in the city of Houston, assuring success of operation and the prompt rental of the apartments on favorable terms. Then ter tental earnings of the property, estimated on a most conserva-tive basis, are more than 2¼ times the greatest annual interest charge and much in excess of the jerotected by a large margin of safety, the total amount of the issue being 67% of the value of the property.

 Weston Electrical Instrument Corp. -- Debentures Called.

 All of the outstanding 3700.000 15-year 6% S. F. Gold Debentures, due Jan. 1 1940, have been called for redemption Jan. 1 at 105 and int. at the National Bank of Commerce of New York, trustee, 31 Nassau St., N. Y. City.

 The trustee has been authorized by this corporation to purchase on its behalf prior to Jan. 1 1926, any of the debentures which are surrendered to it for cancellation, paying therefor 105 and int. to the date of surrender.

 Quarters Ended Sept. 20 '25. June 30 '25.

 Earnings after deducting cost of manufacture, reparts. deprec'n, selling & administrative expenses
 \$199,519

 Other income 12.822
 11.651

Other income	12,822	
Total income Bond interest accrued Other deductions Reserve for Federal income tax Dividends paid on Class "A" Sundry adjustments	2,664 23,507 50,000	15.000 4.030 24.729
Balance, surplus. Comparative Ba	\$121,170	\$128,548
Assets- Sept. 30'25 Dec. 31 '24 Land, bldg., mach.	Liabilities — Sept. 30 Capital & surplus.x\$2,397,1 Accounts payable, accrued accounts 128.	883 \$2,044,391

Cash and demand			accrued accounts	128,765	67,011
certif. of deposit	263.876	349.046	Reserve for Federal		
Notes and trade ac-			income tax	71,522	55.718
ceptances, &c	3.798	2,705	15-year 6% sinking		
Accounts receiv'le_	303,449	351,683	fund debentures.	790,000	1.000.000
Marketable securs.	558,630	289.016			
Mdse. inventories.	1.170.782	1,117,099			
Invest., W. E. I.					
Co., Ltd., Lond.	120,326	132,485	be a state of the second s		
Other investments	19 783				
Deferred charges	33,648	32,813			
Patents & goodwill	1	12.041	Total (each side) S	3.338.170	\$3,167,120

Patents & goodwill 1 12,041 Total (each side) -. \$3,338,170 \$3,167,120 a After deducting \$1.213,884 for depreciation. x Represented by 100,000 shares Class "A" stock and 100,000 shares of C mmon stock, both no par value.--V. 121, p. 2419, 2172.

(Baxter D.) Whitney & Son, Inc.—Sale.— See Yates-American Machine Co. below.—V. 108, p. 2248.

Wickwire Spencer Steel Co.—Earnings.— —Quar. End. Sept. 30— 9 Mos. End. 1925. 1924. Sept. 30'25.

(W. A.) Wieboldt & Co., Chicago.—Bonds Offered.— A. G. Becker & Co. and Illinois Merchants Trust Co., Chicago, are offering at 100 and int. \$2,500,000 1st (now closed) Mtge. 5½% Sinking Fund gold bonds, Series "B." Dated Aug. 1 1924; due Aug. 1 1939 (see description in V. 119, p. 707).

V. 119, p. 707). Data from Letter of President W. A. Wieboldt, Nov. 4. Company — Owns and operates 3 large department stores in important tulying retail sections of Chicago. Business incorp. in 1907, was estab-lished in 1883. Sales for the first year were \$17,000; in 1924 they were \$15,445,319. Sales of the third store, now in operation, should add ma-terially to the total volume of business. Popular priced merchandise is featured, and about 90% of sales are made for cash. Company owns in fee simple all the land and buildings occupied by it, with the exception of a small structure which is under a very favorable the company owns considerable land adjoining its stores, being held for examsion purposes. Security.—Direct obligation of company and, together with a like amount of Series "A" bonds, will be secured by an absolute closed first mortgage on all the fixed property of the company now owned (with the exception of several small pleces of realty not being used by the company ad delivery requipment, in the total amount of \$167,651), and on all hereafter acquired property to be used or operated in connection with any of the property ow mortgaged. Sales and Net Earnings Years Ended Jan. 31.

Sales.	nd Net Earning *NetProfits			
1920\$10,568,	439 \$1.045.971		Sales \$13.880	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	,615 299,870	1924	15,193 15,445	,333 1.379.448

1922 ..... 12:622:363 336:108 1925 ...... 15:145:320 988:681 \* After all charges including interest, but before Federal taxes. Net earnings, after all charges including interest paid, but before Federal taxes, for the six years ended Jan. 31 1925, thus averaged approximately three times the maximum annual interest requirement of \$275.000 on the \$5.000,000 1st Mtge. 5½% Sinking Fund gold bonds to be outstanding. For the two years ended Jan. 31 1925, average annual net earnings appli-cable to the payment of interest on these and Series "A" bonds were equiva-lent to over 4.3 times this annual requirement. The foregoing sales and earnings figures represent the operations of only two stores. Profits from third store should ad materially to total earnings. The business has earned a net profit in every one of the 42 years since it was established. *Turpose.*—Proceeds will be used to reimburse the company for capital expenditures incurred in completing the third store, and for other cor-porate purposes.

Sinking Fund.—The supplemental mortgage securing these Series "B" bonds will provide for a sinking fund beginning Aug. 1 1927, into which the company will pay \$62,500 annually to be used for the purchase of bonds of this series at or below the redemption price, or under conditions specified in the trust deed for their redemption if not available in the open market. This sinking fund is in addition to and is identical with the sinking fund established for the Series "A" bonds. Balance Sheet Sept. 30 1925 (After This Financing).

	Assets-		Liabilities—	
	Cash	\$557,805	1st Pref. 7% Cum. stock	\$1,475,000
	Customers' accts less res've	988,851	2d Pref. Cum. stock	250,000
	Notes receivable	25,506	Common stock	460,000
	Merchandise inventory	3.036,418	1st Mtge. 5½8	5,000,000
	Merchandise in transit	339,234	Accounts payable	1,307,120
	Marketable securities	224,530	Accrued accounts	135,381
	Land, bldgs, & equip., &c		Reserves for unearned profit.	
	Other assets	8,702	Other reserves	4,600
	Prepaid exp. & def. charges	521.843	Surplus	7,603,551
1	Total	\$16.465.133	Total	\$16,465,133
	See also V. 119, p. 707.			

Vates-American Machine Co.—Acquisition.— The company has acquired the property of the Baxter D. Whitney & Sons, Inc., Winchendon, Mass.—V. 121, p. 2172, 1925.

Vellow Truck & Coach Mfg. Co.—Initial Dividend.— The directors have declared an initial quarterly dividend of 18¼ cents per share on the outstanding \$6,000,000 Class B stock, par \$10, and the regular quarterly dividend of 1½% on the Preferred stock, both payable Jan. 2 to holders of record Dec. 15. (See also V. 121, p. 1112).—V. 121, 1999 1689

York Mfg. Co., Saco, Me.—Dividend Reduced.— The directors have declared a dividend of 1½% on the outstanding \$3,600,000 capital stock, par \$100, payable Dec. 1 to holders of record Nov. 21. This compares with 2% paid June 1 last and 3% Dec. 1 1924. --V. 120, p. 2282.

Youngstown Sheet & Tube.—Earnings, &c.— Pres. J. A. Campbell says in substance: "Earnings after all charges for 1925 are estimated at \$13 a share on the Common stock. In the first 9 months of this year earnings were \$9 79 a share. The company is now involved in an extensive expansion program both in Youngstown and in Chicago, which will require a total of \$20,000.000 to be provided for from current earnings and depreciation reserve." Compare V. 121, p. 2054.

### CURRENT NOTICES.

-Net bond sales of the American Bond & Mortgage Co. for the first ten months of this year were more than 175% of the net sales during the same period in 1924, according to announcement made by Hayden W. Ward, Vice-President. Although substantial increases were noted through-out the organization, the eastern department which more than doubled its 1924 business, accounted for the largest gain. All of the sales were in first mortgage real estate bonds secured by properties in the principal cities of the East and Middle West. Commenting on the ten months, report, Mr. Ward says: "Demand for real estate bonds, which has registered a new high record in the past ten months, is a fair index of the popularity enjoyed by real estate loans as investments. The public has realized that the modern form of financing mortgages enables the small investor to purchase an interest in a mortgage secured by large property with a satisfactory return on his investment." —Redmond & Co., 33 Pine St., New York, have prepared a table showing

-Redmond & Co., 33 Pine St., New York, have prepared a table showing comparative statistics of all countries whose obligations are listed on the New York Stock Exchange. The statistics set forth in compact form certain fundamental information on the finances, commerce and general development of these countries in terms of United States dollars.

development of these countries in terms of United States dollars. —The Bankers Trust Co., 16 Wall St., New York, has just issued an analysis of the Detroit Edison Co. in which they describe clearly and com-pletely for the investor the securities of a typical metropolitan electric light and power company. Copies may be had on request. —Farr & Co., 90 Wall St., New York, sugar specialists and members of the New York Stock Exchange, are distributing a special circular dis-cussing profits made in their recently completed fiscal years by South Porto Rice Sugar Co., Fajardo Sugar Co. and Central Aguirre Sugar Co. —Guaranty Trust Co. of New York has been appointed co-registrar with the American Trust Co. of Detroit for the capital stock of the Ricken-backer Motor Co., consisting of 1,200,000 shares of common stock without nominal or par value. —Robert Stevenson. President of the investment from the

nominal or par value.
—Robert Stevenson, President of the investment firm of Stevenson, Perry, Stacy Co. of Chicago, announces that he will spend much of his time in New York during the next year and has taken an office at 52 Wall St.
—Edmund R. Tweedy, member of the New York Stock Exchange, has been admitted as a general partner in the firm of Chase, Falk & Kelley, 59 Wall Street, New York.
—Wm. West & Co., 27 Pine St., New York, announce that Walter B. Scribner, formerly with Kean, Taylor & Co., is now associated with them as Sales Manager.

as Sales Manager.

-The board of directors of John C. Feys & Associates, Inc., Los Angeles, announce the election of F. O. Sawyer to their board of directors. Mr. Sawyer has been for years associated with the Firestone Tire & Rubber Co.

-Empire Trust Co. has been appointed transfer agent of the Class A, Class B, and subscription warrants of the National Food Products Cor-poration.

--Guaranty Trust Co. of New York has been appointed transfer agent for the Common stock of A. Hollander & Son, Inc., consisting of 200,000 shares.

-Announcement is made by Knight Blanchard, President of Blanchard, Rowe & Co., 29 So. La Salle St., Chicago, that the firm name has been changed to Knight Blanchard & Co.

-William C. Cooke, formerly manager of the bond department of Morgan, Livermore & Co., has become associated with Laird, Bissell & Meeds as head of their investment department in New York.

Meeds as head of their investment department in New York.
 —The Seaboard National Bank of the City of New York has been appointed registrar of Class A and Class B Common stock and Management stock of Charles E. Hires Co.
 —Carroll W. Williams, formerly with Wrenn Bros. & Co., is now associated with Gordon B. Todd & Co., members New York Stock Exchange, 25 Broad St., New York, in their trading department.

-Henry D. Long, formerly Manager of the bond department of Edward B. Smith & Co., has become associated with Morgan, Livermore & Co. as Manager of their bond and distributing department.

-Lansburgh Brothers, members of the New York Stock Exchange, have issued a special circular on United States Distributing Corp., its grcwth and possibilities as viewed from current record earnings.

-F. J. Lisman & Co., New York, announce that Ralph W. Stansbury has become their Chicago representative with offices at 231 So. La Salle St.

THE CHRONICLE



### **COMMERCIAL EPITOME**

The introductory remarks formerly appearing here will now be found in an earlier part of this paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY.

Friday Night, Nov. 20 1925.

COFFEE on the spot was quiet; Santos 4s, 23 1/4c. to 23 1/2c.; Rio 7s, 18¼c.; Maracaibo Trujillo, 24¾ to 25c.; fair to good Cucuta,  $26\frac{1}{2}$  to 27c.; Honda,  $30\frac{1}{2}$  to 31c.; Medellin,  $31\frac{1}{2}$  to 32c. Later Santos 4s were dull at 23 to  $23\frac{1}{2}$ c. and Rio 7s at 18c. To-day spot coffee was dull and more or less nominal. No. 7 Rio was quoted at 173/4 to 18c.; No. 4 Santos, 23 to 231/2c. Futures declined at one time with Brazilian prices lower. The trading here on the 16th inst. amounted to only 28,000 bags. Prices at Havre were re-ported unsettled and it was said because of political news, though how that should affect the coffee trade except per-haps indirectly seemed none too clear. Recent efforts by Brazil to sell coffee have caused nervousness, especially in view of the financial situation and refusal of the Washington authorities to countenance the granting of a loan for the purpose of advancing the price of coffee. On the 17th inst. futures fell 28 to 50 points with Brazilian prices lower, cost and freight offers declining, and liquidation here general. Santos exchange was 3-16d. net lower at 7¼d.; the dollar rate was 100 reis higher. Santos terme prices fell 250 to 525 reis. Rio exchange on London declined 3-16d. to 7¼d. with the dollar rate up 150 reis and an advance of 50 to 125 reis in terme prices. Back of the decline here and in Santos was believed to be the failure to secure a loan for valorization amounted to only 28,000 bags. Prices at Havre were re-

with the dollar rate up 150 reis and an advance of 50 to 125 reis in terme prices. Back of the decline here and in Santos was believed to be the failure to secure a loan for valorization purposes either in New York or London. Reports were rife that a New Orleans importer bought 50,000 bags in the cost and freight market for prompt shipment on the 18th inst. to replace fire losses. A fire which occurred in New Orleans on the 18th inst. destroyed, it was said, more than 100,000 bags of coffee and necessitated the taking in of hedges. But December tenders give some concern. They may be large. Trade has fallen off. The prompt acceptance of whatever delivery notices may be issued would naturally have a bracing effect, otherwise the financial stringency in Brazil will be stressed. The Brazilian Defense Committee, however, is not expected to relinquish Issued would naturally have a bracing effect, otherwise the financial stringency in Brazil will be stressed. The Brazilian Defense Committee, however, is not expected to relinquish control of the situation without determined efforts to sustain the price. On the 18th inst. great activity prevailed in futures here owing to the reported very heavy losses. The transactions reached some 90,000 bags mostly buying for New Orleans. One-third of the coffee destroyed was Rio and Victoria and totally lost, it was said. An advance of some 20 to 50 points occurred. The rise would probably have been greater but for fear of December tuded December to September at 214 points, December to July at 160 points, December to September at 212 to 220 points, July-September at 55 points and May-July at 50 points. There was a sharp rise in Rio terme prices at the closing on the 18th inst. There were up 450 to 575 reis. Exchange rose 1-32d. to 7 9-32d. and the dollar rate 40 reis. Santos closed 50 to 250 reis up with exchange at 7 5-16d. Everybody is watching developments in the December delivery. Tenders on first notice day may possibly, it is suggested, reach 50,000 to 100,000 bags. Some recall the old Wall Street maxim, "Never sell a dull

notice day may possibly, it is suggested, reach 50,000 to 100,000 bags. Some recall the old Wall Street maxim, "Never sell a dull market short." Brazil has been quietly selling. For sev-eral months futures here were strong, it is recalled, owing to scarcity of deliverable grades. But a steadily increasing supply has dampened the ardor of buying as trade lagged. Rio has a large crop this year and prevailing prices are very profitable. Spot months for a certain period sold higher than the preceding one, but things are different now; in fact just the opposite. According to reports in Wall Street, the State of Sao Paulo, Brazil, has transferred its loan nego-tiations from New York to the London market. The State generally supposed to coffee growers, under the valorization plan. Its efforts to get this loan were defeated by Secretary Hoover, who objected to loans which might be used for rais-ing the price of a commodity used by the American people Some thought would fall through. One firm remarked: "We are informed that the loan of \$25,000,000 of the Govern-ment of Sao Paulo mentioned is not intended for coffee oper-ations. This loan state here we are informed that the loan of 525,000,000 of the Govern-ment of Sao Paulo mentioned is not intended for coffee oper-ations. This loan of  $\pounds 5,000,000$ , for which negotiations have been opened in London, is intended for the improvement of the waterworks of the City of Sao Paulo, which for some time have been inadequate for the needs of the growing city. One condition of the loan is that material must b epurchased in England, and that the British bankers will control the

expenditure of the money." There is said to be no prospect of loans being granted either in New York or in London for "coffee defense" purposes. To-day futures closed 10 to 27 points lower with sales of 69,700 bags. Rio dropped 250 to 375 reis. The stock at Rio is 207,000 bags, against 452,000 a year ago. Santos has 1,200,000 bags, against 1,584,000 last year. Supplies available, however, are too much for a dull market in this country. London rate of exchange fell 1-16d. to 7¼d. The dollar rate was 50 reis higher at 6.5840. ¾antos 3s were offered at 22.25 to 23.75c.; 4s at 21.75to 22.50c. Final prices of futures show a decline for the week of 23 to 47 points. Closing prices were as follows: Spot (unofficial).18¼c. March \_\_\_\_\_16.65c. July \_\_\_\_\_\_15.73c. December \_\_\_\_\_17.30c. May\_\_\_\_\_\_16.11c. September \_\_\_\_\_\_15.10c.

Spot (unofficial) 184c. March \_\_\_\_\_\_\_16.65c. July \_\_\_\_\_\_\_15.7ac. December \_\_\_\_\_17.30c. May\_\_\_\_\_\_16.11c. [September.\_\_\_\_15.10c. SUGAR.—Prompt raws continued to advance for a time and 2 7-16c. was paid for 40,000 bags by Savannah and New Orleans. Later they eased with 23,000 bags sold at 2 13-32c., with the demand less urgent. Cuban cables reported the weather favorable. Grinding of the new crop was expected this week. United Kingdom cables were unchanged to 1½d. lower for terminal prices. Cuban raw sugars were offered to the United Kingdom at 11s. 6d. to 11s. 10½d. for Jan.-Feb. new crop. British refiners were reluctant to buy Cuban centrifugal sugar at this time of which large quantities were said to be offered. Cables from H. A. Himely reported further large exports from Cuba. The total for the week ending Nov. 16 was 85,526 tons, including 64,896 tons north of Hatteras, 392 interior, 13,825 tons to England, 485 tons to France and 5,928 tons to Holland. Futures were somewhat irregular early in the week. Prices declined on the announcement that grinding would begin in Cuba this week; 30,000 tons of futures sold on the 16th inst. December-May switches were made at 20 to 22 points, December-May switches were made at 20 to 22 points. Refined was less active at 5.40c.; one refiner quoted 5.30c. for shipment before Dec. 15 and 5.20c. from December 15th to 20th. Transactions in the raw sugar market last week were fully 400,000 bags, mostly with New York refiners, and this was not unnaturally followed by some let-up in the buying. On Nov. 18 the feature of the large business in futures was the trading in September in which the transactions were 28,000 tons The selling was attributed to Cuban producing interests as well as Front Street firms. Cuban receipts for the week ending Nov. 16 were 29,338

feature of the large business in futures was the trading in September in which the transactions were 28,000 tons The selling was attributed to Cuban producing interests as well as Front Street firms. Tuban receipts for the week ending Nov. 16 were 29,338 tons, against 18,125 in previous week, 8,863 last year and 2,076 two years ago: exports, 72,262 tons, against 47,366 in previous week, 33,806 last year and 12,167 two years ago; stock, 388,544 tons, against 431,468 in previous week, 85,113 last year and 63,042 two years ago. Receipts for the week ending Nov. 18 at United States Atlantic ports were 51,825 tons, against 56,239 in the previous week, 25,871 in the same week last year and 15,648 two years ago; meltings, 56,000 tons, against 57,000 in previous week, 40,000 last year and 41,000 two years ago; total stock, 58,217 tons, against 62,392 in the previous week, 31,200 last year and 60,509 two years ago. In explanation of the sales to Southern refiners, it is stated that the Colonial at New Orleans, apparently owing to the backwardness of the Louisiana crop, has been buying Cuban sugars. Louisiana crop utlook does not seem to have much improved, with further rains during the past week. There will be, it is believed, a reduction in the esti-mate of the Louisiana crop unless weather conditions improve very soon. It is pointed out that the movement of sugar continues heavy with exports last week over 50,000 tons at a decline of 7 to 12 points. December was the weakest. Chan sold May. Some think Willett & Gray's estimate of the world crop as 24,242,250 tons was a little too high on giving 5,150,000 tons to Cuba. The largest increases are in Russia, 950,000 tong tons, and Java, 2,290,000 long tons, compared with 458,375 and 1,977,490 long tons, respectively, last year. The Russian increase, it is believed, will be taken by Russia herself. The entire Java crop will remain, it is supposed, in the Far East at current prices. The consumption at home and abroad is expected to be very large. Cables on the 17th inst

TEA.—In London on Nov. 16 of Indian teas 29,400 packages were offered and 28,000 sold at firm prices: Medium pekoe, 1s. 3d. to 1s. 8d.; fine pekoe, 1s. 8<sup>3</sup>/<sub>4</sub>d. to 2s. 9d.; medium orange pekoe, 1s. 5<sup>1</sup>/<sub>4</sub>d. to 1s. 9d.; fine orange pekoe, 1s. 9d. to 3s. In London on Nov. 17 of Ceylon teas offerings were 17,300 packages of which 16,000 packages sold at firm quotations: Medium pekoe, 1s. 6d. to 1s. 10d.; fine pekoe, 1s. 10<sup>1</sup>/<sub>2</sub>d. to 2s. 7<sup>1</sup>/<sub>2</sub>d.; medium orange pekoe, 1s. 6<sup>1</sup>/<sub>2</sub>d. to 1s. 10<sup>1</sup>/<sub>2</sub>d.; to 2s. 7<sup>1</sup>/<sub>2</sub>d.; medium orange pekoe, 1s. 6<sup>1</sup>/<sub>2</sub>d. to 1s. 10<sup>1</sup>/<sub>2</sub>d.; fine orange pekoe, 1s. 11d. to 2s. 7<sup>3</sup>/<sub>2</sub>d. In London on Nov. 18 of 22,200 packages of Indian teas offered 21,000 packages sold at the following prices: Medium pekoe, 1s. 5<sup>1</sup>/<sub>2</sub>s. to 1s. 8<sup>1</sup>/<sub>2</sub>d.; fine pekoe, 1s. 91. to 2s. 9<sup>1</sup>/<sub>2</sub>d.; medium orange pekoe, 1s. 6d. to 1s. 9<sup>1</sup>/<sub>2</sub>d.; fine orange pekoe, 1s. 5<sup>1</sup>/<sub>2</sub>s. to 3s. 1d.

medium orange pekce, 1s. 6d. to 1s. 9½d.; fine orange pekce, 1s. 9¾d. to 3s. 1d.
LARD on the spot was higher with prime Western 17.20 to 17.30c.; eity lard in tubs, 17 to 17½c. Compound carlots in tierces, 12½ to 12¾c.; refined Continent, 17¾c.; South America, 18¾c.; Brazil in kegs, 19¾c. To-day spot lard was in fair demand at a decline; prime Western, 16.55c.; refined Continent, 17¾c.; South America, 18¾c.; Brazil, 19¾c. Later quotations steadily advanced with grain packers buying, despite a decline in hogs. Cash advanced 35 points on the 19th inst. and futures 20 to 25 points. Futures advanced because of rising tendency prices for hogs, decreasing warehouse stocks and the fact of a considerable short interest in near months. Smaller packers sold on the rise and there was also some profit taking by commission houses. Yet on the 16th inst. prices advanced 10 to 15 points net, allowing for some reaction. Chicago lard stocks decreased 2,643,000 lbs. since the first of the month. Futures advanced on the 14th inst. 7 to 10 points on buying by cash handlers of shorts, inspired by the firm hog market and higher prices for corn. To-day futures declined 28 to 35 points. Liquidation was the order of the day with hogs lower. A decline in cottonseed oil affected lard. Hogs wound up 10 to 20 points lower with the top \$11 40. Western hog receipts were 87,000 against 85,000 last year. Chicago receipts thus far this month are around 290,000 less than for the same time last year. Cottonseed oil dropped 15 to 20 points on liquidation in March and May. Naturally this was a feature. Final prices for lard show a decline for the week of 30 points.

DAILY CLOSING PRICES	OF LA	RD FU'	TURES	IN CH	CAGO.
Sat.	Mon.	Tues.	Wed.	Thurs.	Fr1.
December delivery_cts_15.05	15.20	14.92	14.70	14.95	14.60
January delivery14.52 March delivery	$14.62 \\ 14.35$	$14.47 \\ 14.22$	$14.22 \\ 14.00$	$14.40 \\ 14.22$	$14.12 \\ 13.90$

March delivery..... 14.35 14.22 14.00 14.22 13.90 PORK quiet but steady; mess, \$37; family, \$40 to \$42; fat back pork, \$37 to \$39. Ribs lower. Cash, 16.25c. basis, 40 to 61 lbs. average. Beef firm but quiet; mess, \$20 to \$22; packet, \$20 to \$22; family, \$23 to \$25.5; extra India mess, \$38 to \$40; No. 1 canned corned beef, \$2 75; No. 2, \$5; six pounds, \$18 50; pickled tongues, \$55 to \$60 nominal. Cut meats firmer; pickled hams, regular loose, c.a.f. 10 to 20 lbs., 2134 to 2334c.; pickled bellies, clear, f.o.b. New York, 6 to 12 lbs., 2314 to 24c. Butter, low to high scoring, 4312 to 53c. Cheese, flats, 2412 to 28c. Eggs, fresh medium to extras, 39 to 70c.

Eggs, fresh medium to extras, 39 to 70c. OILS.—Linseed has been rather quiet with very little change in prices. Spot raw oil in carlots, cooperage basis, 12.8e. a pound; March-April, 12.9e.; in tanks, 12c.; less than 5 bbls., 13.1e. Cocoanut oil, Ceylon, f.o.b. coast, tanks, 11¼c.; Manila, tanks, coast spot, 11¼c.; spot, 12¼ to 12½c. erude, tanks, plant, 9½c.; bbls., spot, 12 to 12½c. Chinawood, N. Y. spot, bbls., 13¼e.; tanks, 12½c. Olive, \$1 20 to \$1 25. Soya bean, coast, 11½c. Edible corn, 100-bbl. lots, 13e. Olive, \$2 to \$2 50. Lard, prime, 19¾c.; extra strained N. Y., 15e. Cod, domestic, 62@64c.; Newfoundland, 64 to 67. Spirits of turpentine, \$1 10 to \$1 13. Rosin, \$15 35 to \$16 50. Cottonseed oil sales to-day including switches, 17,400 bbls. P Crude S. E., 9c. asked. Prices closed as follows:

Dec \_\_\_\_\_10.22a10.25 | March\_\_\_\_10.14a \_\_\_\_\_June\_\_\_\_10.35a10.40 PETROLEUM, —Gasoline has been tending higher. Leading refiners were quoting 11c. refinery for U. S. Motor and 12c. in tank cars delivered to the trade. In steel barrels 17c. was quoted. Export inquiry has been good but little actual business was transacted. The Mid-Continent crude outlook has improved. There were rumors of an impending advance in Pennsylvania crude oil, but nothing definite was reported. Kerosene was steady at Sc. for water white. There was a good jobbing demand; in tank cars 9c. was quoted; in tank wagons, 14c. Cased kerosene has been active and at the Gulf \$1 60 a case was asked; water, \$1 70

also lubricating ons.		
Corning1.70 Cabell1.95 Somerset, light1.20 Rock Creek1.75 Smackover, 27 deg, 1.30	Buckeye     \$2.80) Eureka       Bradford     3.15 Illinois       Lima     1.98 Crichton       Indiana     1.78 Plymout       Princeton     1.87 Meria, 3       Canadian     2.38 Guif Coa       Wortham, 38 deg 1.95 Wooster.	1.87 1.60 h 1.40 8 deg stal "A", 1.50
Oklahoma, Kansas and T Under 28	exas         Elk Basin           1.00         Big Muddy           2.01         Homer 35 and above           1.65         Caddo           Below 32 deg         32-34.9           38 and above         38 and above	\$1.90 1.75 1.52 1.75 1.75 1.65 1.75 

1.39 1.40 creat.
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ary-March, 47%d.; April-June, 44%d. HIDES.—Trade has been in the main disappointing. River Plate's last sale was at \$37 25, or about 17½ c. & f. But lately the demand from both the United States and Canada has been slow. Common dry hides have been quiet even though sales now and then have increased somewhat. Orinocos nominally 22½c.; Maracaibos, 22c.; Savanillas, 23c.; Santa Marta, 24½c.; Puerto Cabello, 21½c.; San Domingos, 19 to 20c. Packer hides, native steers, 16c.; butt brands, 15c.; Colorados, 14c. Interior Columbian were in more demand. River Plate hides have been slow. Neither the United States nor Europe has shown any inclination to buy. Country hides have sold a trifle more freely but there is no real snap in trade in any description of hides. Orinoco, 22½c.; Savanilla, 23c.; native steers, 16c.; butt, 15c. Prices weakened later. Columbian dropped ½c., with sales reported at 26c. Later, interior Colombians were at 20c., a decline of ½c. from the last previous sale. Santa Martas were held at 24c. and Savanillas at 22½c. Riber Plate market for frigorifico steers was quiet with last sale at  $17\ 3\text{-}16c.$ 

OCEAN FREIGHTS were at times more active for oil, grain and sugar tonnage. Later the business in grain tonnage was only moderate. A larger business came later.

mage was only moderate. A larger business came later.
CHARTERS included 27,000 qrs. grain from Atlantic range to United Kingdom, 3s. 1½d., Nov. 25-Dec. 10: to Antwerp-Hamburg, 2s. 10½d.: Mediterranean, 3s. 4½d.; grain from Atlantic range to United Kingdom, 3s., Dec. 1-15; from Atlantic range to Antwerp-Rotterdam-Hamburg, 2c. one port, 12½c. two ports; option Mediterranean, 16c., 16½c. and 17c.; option West St. John, 1½c. more, Nov. 25-Dec. 10; from Atlantic range to Sobon-Portland, to United Kingdom, 3s. one port, 3s. 3d. two ports; if Boston-Portland, 1½d. less, Dec. 5-20; sugar from Cuba to United Kingdom-Continent, 18s., January, 5%; oil (crude) from United States Gulf to Philadelphia, 23c., November; coal from Hampton Roads to Cuba, \$150, December; grain, 32,000 qrs. from Atlantic range to United Kingdom, 3s., to Continent 2s. 9d., to Mediterranean 3s. 3d., Dec. 10-31; from Boston-Portland to United Kingdom, 3s., if Boston, 2s. 9j/d., with options Dec. 15-28; time charter, 12 months delivery January 15 \$175; grain from Atlantic range to United Kingdom. 3s., 11½d., Dec. 15-31; from Montreal to Priraeus, 26c., Nov. 25-Dec. 10; oil, one year of consecutive trips, from Tampico to north of Hatteras, 26c.; lumber from Gulf to River Plate, 142s. 6d., December-January.

TOBACCO.—Only a moderate or at best fair trade is going forward in leaf tobacco. Little old Havana leaf is left and relatively high prices are asked for it. Hopes of a very good, perhaps exceptionally good, holiday trade are expressed, but so far as actual business is concerned the truth seems to be that it is disappointing rather than otherwise.

COAL has been in rather better demand at unchanged prices. Nothing as yet has come of the negotiations for a settlement of the hard coal strike. Hope persists, however, of an ending of it before long. Coke was quoted at anywhere from \$16 to \$20; broken egg and chestnut sizes of anthracite at \$17 50 to \$23 50, with restrictions as to quantity, and other fuels to be bought with it. Hard pea coal ranged from \$15 to \$20 and the first size of buckwheat from \$7 50 to \$8 50. In Greater New York, trade in prepared sizes of smokeless coal was small. Dealers quoted from \$11 to \$14 50, according to the mine from which it is taken. Run of mine Pennsylvania coal was \$7 75 to \$9. Wholesale and mine prices were firm. Industrial demand was good. Lake and tidewater movement of soft coal is still far larger than last year. In the Nov. 9 week Lake Erie dumpings totaled \$47,066 tons, a gain of 101,000 tons over the year ago shipments. New York tidewater soft coal stocks rose on Tuesday to 3,302 cars. Higher prices are expected, despite an increasing output of soft coal .At the existing range at the mines of Pennsylvania on lump, egg and chestnut sizes of soft coal their retail price range at New York is from \$11 to \$14, according to quality. Hard coal in broken sizes, \$13 85; egg, \$14. Calculating from wholesale quotations offered at New York, West Virginia, low volatiles would have a retail price range at New York of \$14 25 to \$15 20.

COPPER has been rather quiet and weak at 145% c. delivered in the valley. London on the 18th inst. was unchanged at £61 for spot standard and £62 for futures; electrolytic dropped 5s. to £67 10s. for spot and £78 for futures. Copper has latterly been weak with sales of a good-sized lot at 14½ c. delivered in the Connecticut Valley. Spot standard in London fell 2s. 6d. late in the week to £60 17s. 6d.; futures dropped 5s. to £61 15s.; electrolytic was £67 10s. spot and £68 futures.

spot and £68 futures. TIN recently has been in good demand and higher. On the 18th inst. prices advanced ¼ to ¾c. Spot Straits sold at 63¾c. and futures at 63¼c. Considerable tin has been shipped to Great Britain of late to take care of the better demand for tin plate. Spot standard tin in London on the 18th inst. advanced £2 6d. to £286 17s. 6d. and futures rose £1 5s. to £283 7s. 6d. Spot Straits rose £2 2s. 6d. to £295. Eastern c. i. f. London fell £2 12s. 6d. to £289 7s. 6d. with sales of 75 tons. Later in the week with London down £1, New York fell ⅔ to ½c. Spot Straits sold at 63⅔c.; distant futures at 62¾c. On the decline the demand improved somewhat. In London standard tin sold at £285 17s. 6d. on the spot and £282 7s. 6d. for futures. Spot Straits tin was £294 Easter.c. i. f.

LEAD has been quiet and steady. Leading refiners quote 9.75c. New York and 9.50c. East St. Louis. In the outside market 9.90c. and 9.80c. is asked, respectively. Stocks in Europe are plentiful. Spot lead in London on the 18th inst. advanced 1s. 3d. to £36 12s. 6d. and futures rose 2s. 6d. to £36. Lead has latterly sold to only a moderate extent but prices were steady. November production is said to be 1,000 tons larger than expected; 9.70c. is quoted East St. Louis. London fell later 1s. 3d. on the spot to £36 11s. 3d.; futures dropped 2s. 6d. to £35 17s. 6d. ZINC like other metal has been quiet but steady at 8.50

ZINC like other metal has been quiet but steady at 8.50 East St. Louis for prompt. London on the spot zine was unchanged on the 18th inst. at £38 and futures advanced Is. 3d. to £37 12s. 6d. Zine has latterly risen \$2 a ton. Prompt sold at 8.60c. East St. Louis. Future months were 5 points lower per month. London was higher. Spot there advanced late in the week 6s. 3d. to £38 6s. 3d.; futures rose 3s. 9d. to £37 16s. 3d.

STEEL has been in better demand and rising. The ouput is up to 85%. November business is better than that in October. Railroad buying is so large as to excite remark. The expansion of trade is in the main slow, but sure, as many regard it. There is no flurry; just a quiet and persistent increase in business. Steel sheets have been advanced for the first quarter. The quotations are 2.50c. for blue annealed sheets, 3.35c. for black sheets and 4.60c. for galvanized sheets. The American Sheet & Tin Plate Co.'s specifications last week are said to have been the heaviest of any week in 1925. Automobile makers are buying sheets on a large scale. Two inquiries from this direction to go no further total 24,000 tons. Railroad purchases of cars reached 8,200 cars, calling for 100,000 tons of steel, making the best week thus far this year. Pittsburgh output is stated at 80 to 86%; Chicago and Youngstown, 85%. The total for the year now looks like 47,000,000 tons. Consumers desire to replenish stocks. Billets, re-rolling, \$35; billets, forging, \$40 to \$41; sheet bars, \$35; slabs, \$35; wire rods, \$45 to \$46; sheets, blue annealed, 2.40 to 2.50c.; black, 3.35 to 3.40c.; galvanized, 4.50c. to 4.60c.; hoops, 2.50 to 2.60c.; bands, 2.40 to 2.50c.; tin plate (per base box), \$5 50. Hot rolled bars, 2.0 to 2.10c.; plates, 1.60 to 1.70c.; shapes, 1.90 to 2.0c.; rails, standard (gross ton), \$43; rails, light, 1.65 to 1.70c. Plain wire, 2.50c.; barbed wire, 3.35c.; galvanized wire, 3.10c. Later billets advanced \$1 per ton to \$35 for the standard sizes. She t bars rose \$1 per ton to \$36. Iron bars are up \$2 per ton in the Philadelphia district to 2.22c. per pound. Bars at Chicago are \$1 per ton higher at 1.95c. Steel plates at Pittsburgh are quoted up to 1.90c., though lower than that in eastern Pennsylvania. Steel scrap is tending upward. Wire rods are in some cases held \$1 per ton higher at \$46, though \$45 is still accepted by others. At Pittsburgh sheets advanced \$2 a ton. PIG LBON has heen somewhat more active but not

others. At Pittsburgh sheets advanced \$2 a ton. PIG IRON has been somewhat more active but not markedly so. Prices have been firmer here and there notably in the Buffalo district. The composite price, however, shows no change for the week. Buffalo furnaces have in some cases, however, increased the price to \$22 though it is said iron is still obtainable at \$21. Eastern Pennsylvania is \$22 50 to \$23. No. 1X Dutch iron sold recently at \$24, or a base quotation of \$23. Of the 5,000 tons of pig iron sold to New England last week 50%, it is intimated, was British, Dutch, French and German. It is something new to see British iron in New England. Some 50,000 tons of British coke, it appears, were recently sold for shipment to the United States. Virginia iron isnominally \$24 to \$25; Birmingham, \$21 to \$22; Chicago, \$22 50 to \$23; Valleys, \$19 50 to \$20; Eastern Pennsylvania, \$21 50 to \$22. Malleable Eastern Pennsylvania,, \$23 to \$24. Coke, Connellsville, furnace, \$6 50 to \$7; Connellsville, foundry, \$7 to \$7 50. Of basic, 35,000 tons recently sold, it is stated, at Philadelphia at an average of \$22 furnace. WOOL has recently showed an upward tendency. Foreign

sold, it is stated, at Philadelphia at an average of \$22 furnace.
WOOL has recently showed an upward tendency. Foreign wools have been in better demand. Australian has been firm. In foreign markets buying is more active. In the West prices are reported on the Eastern basis. The Texas fall season began at San Angelo on the 17th inst. Mohair was quiet but very firm. At Melbourne on Nov. 16 selection good. Demand good. Wools suitable for America steady. Topmaking sorts rather weak. At Wellington, N. Z., on Nov. 16 10,000 bales were offered and 9,000 sold. Selection generally fair; merinos poor. Continental demand sharp. Yorkshire quiet. General tone firm. Prices were: 50-56s, 15<sup>3</sup>/<sub>4</sub> to 20<sup>1</sup>/<sub>2</sub>d.; 48-50s, 14<sup>3</sup>/<sub>4</sub> to 19d.; 46-48s, 13<sup>1</sup>/<sub>4</sub> to 17<sup>3</sup>/<sub>4</sub>d.; 44-46s, 13 to 16<sup>3</sup>/<sub>4</sub>d.; 40-44s, 11<sup>3</sup>/<sub>4</sub> to 14<sup>1</sup>/<sub>2</sub>d.; 36-40s, 11<sup>1</sup>/<sub>4</sub> to 12<sup>3</sup>/<sub>4</sub>d. Wellington wool prices are 60% lower than last year. At Perth, Australia, on Nov. 18 about 17,750 bales were offered at the opening sale and all sold. Attendance large; demand keen. England and the United States were the largest buyers. Germany bought heavily. France mostly held aloof. Compared with the last sales, prices on super merinos advanced 10%, good merinos 5 to 10%, and other grades were firm. Blue Southern wools brought 31d., Murchison 27<sup>3</sup>/<sub>4</sub>d. and Gasgoyne 27d.

brought 31d., Murchison 27<sup>3</sup>/<sub>3</sub>d. and Gasgoyne 27d. In Buenos Aires on Nov. 13 offerings were 4,606,367 kilos with private holdings unchanged. Prices firm. Fine crossbreds, 13 to 19 pesos; medium, 13 to 17 pesos per 10 kilos; coarse, 15 to 16 pesos; yearlings, 12 to 13 pesos. At Buenos Aires on Nov. 16 prices tended upward. Offerings were 4,225,872 kilos. Private holdings were increased. Fine crossbreds, 12.50 to 20.50 pesos (10 kilos); medium, 13.70 to 16 pesos; coarse, 12 to 15 pesos; yearlings, 11.40 to 15 pesos. At Brisbane on Nov. 17 attendance large; demand sharp. Germany was the chief buyer. United States, France and Yorkshire were buying freely also. Japan was quiet. Selection generally better. Prices on best greasy fleeces and skirtings firmer; other grades firm. Little scoured wool was offered. In Buenos Aires on Nov.19 offerings were 5,056,120 kilos with private holdings increasing. Prices strong. Demand better. Fine crossbreds, 13 to 20 pesos, with wool from the Province of Corrientes bringing the higher prices; medium, 14.5 to 16.1 pesos; coarse, 11 to 15.25 pesos; yearlings, 12.5 to 12.6 pesos. The rail and water shipments of wool from Boston from Lar 14005

The rail and water shipments of wool from Boston from Jan. 1 1925 to Nov. 12 1925 inclusive were 153,542,300 lbs., against 148,343,000 lbs. for the same period last year; receipts from Jan. 1 1925 to Nov. 12 1925 inclusive, 280,-907,700 lbs. against 278,087,800 lbs. for the same period last year. Boston quotations were as follows Objective provided in the same period last year is a state of the same period last year.

Ohio and Pennsylvania fleeces: delaine, unwashed, 56 to 57c.; ½-blood combing, 55 to 56c.; ½-blood combing, 55c.; ½-blood combing, 54 to 55c.; 14-blood combing, 53 to 54c.; ½-blood combing, 53c.; ½-blood combing, 55c.; ½-blood co

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ing, 54 to 55c.; fine unwashed, 47 to 48c. Wisconsin, Missouri and aver-age New England, ½-blood, 51 to 52c.; %-blood, 53 to 54c.; ¼-blood, 53 to 54c. Scoured basis, Texas fine 12 months (selected), \$1.30 to \$1.35; fine 8 months, \$1 20. California, Northern, \$1 25 to \$1 28; Middle Coun-ty, \$1 10 to \$1 15; Southern, \$1 to \$1 05. Oregon, Eastern, No. 1 staple, \$1 30 to \$1 32; fine and fine medium combing, \$1 25 to \$1 28; Eastern clothing, \$1 10 to \$1 15; Valley No. 1, \$1 15 to \$1 20. Territory, Mon-tana and similar fine staple choice, \$1 30 to \$1 35; ½-blood combing, \$1 25; %-blood combing, \$1 10 to \$1 12; ¼-blood combing, \$1. Pulled, delaine, \$1 30 to \$1 35; AA, \$1 25 to \$1 30; fine A supers, \$1 15 to \$1 20. A supers, \$1 05 to \$1 10. Mohairs, best combing, 75 to 80c.; best card ing, 65 to 70c.

### COTTON

# Friday Night, Nov. 20 1925.

Friday Night, Nov. 20 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 377,983 bales, against 343,371 bales last week and 437,549 bales the previous week, making the total receipts since the 1st of August 1925, 4,686,671 bales, against 4,214,736 bales for the same period of 1924, showing an increase since Aug. 1 1925 of 471,935 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	27,703	24,995	39,537	32,971	15,557	28,496	169,259
Houston	25,566	$38,802 \\ 12,383$	14,432	17,896	$1,620 \\ 13,003$	10,405	$ \begin{array}{r} 65,988 \\ 80,226 \end{array} $
New Orleans	$12,107 \\ 999$	12,385	2.299	2.281	1,126	1,024	
Pensacola					700		700
Jacksonville	3.247	5.492	3.495	1.712	2.957	83 1,989	
Charleston	1,487	774	1,270	855	1,334	1,573	7,293
Wilmington	$301 \\ 2.552$	$520 \\ 3.128$	$\substack{750\\4,622}$	$^{145}_{2,659}$	$445 \\ 4.521$		$2,791 \\ 21,410$
New York		113					113
Boston Baltimore	83	84	126	218		1.579	$511 \\ 1,579$
Philadelphia	450		200				650
			0.0 0.0		11 0.00		

Totals this week\_ 74,495 87,050 66,731 58,737 41,263 49,707 377,983 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.		
This Week.	Since Aug 1 1925.	This Week.	Since Aug 1 1924.	1925.	1924.	
			$\substack{1,951,803\\18,331\\714,485}$	565,915	593,838 1,512	
80,226	1,089,658	88,489	787,933	412,246	353,578	
8,488	$133,441 \\ 9,921$	5,726	5,458	24,543	14,826	
18,892	548,021	23,705	346,834	$     \begin{array}{r}       492 \\       116,827     \end{array} $	920 87,866 130	
7,293		14,047		41,681	44,947	
2,791 21,410	69,533 253,585			$29,579 \\ 140,848$	19,227 74,638	
	4,631	300	4,021	41,187 837 815	207,050 1,268 1,359	
	This Week. 169,259 65,988 80,226 8,488 700 83,18,892 7,293 2,791 21,410 113	$\begin{array}{r c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	

Totals\_\_\_\_\_\_377.983 4.686.671 432,208 4.214,736 1.380.648 1.505,634 In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1925.	1924.	1923.	1922.	1921.	1920.
Galveston_ Houston,&c_ New Orleans_ Mobile_ Savannah_ Brunswick	169,259 65,988 80,226 8,488 18,892	90,337 88,489 5,726 23,705		$55,639 \\ 2,861$	$7,002 \\ 30,279 \\ 1,199 \\ 15,622 \\ 250$	23,346 51,604 5,205 22,638 100
Charleston Wilmington Norfolk N'port N.,&c_	7,293 2,791 21,410		20,492	4,997 18,289	3,086 11,456	3,317 17,177 41
All others Tot. this week	3,636 377,983	$\frac{2,168}{432,208}$			137,225	
Since Aug 1	4 400 071	4 014 790	9 497 716	3 000 700	2 783 301	2 470 20-

The exports for the week ending this evening reach a total of 371,629 bales, of which 123,065 were to Great Britain, 49,155 to France, 72,386 to Germany, 21,181 to Italy, 57,963 to Japan and China, and 47,879 to other destinations In the corresponding week last year total exports were 357,345 bales. For the season to date aggregate exports have been 3,202,903 bales, against 2,766,118 bales in the same period of the previous season. Below are the exports for the week and for the season:

Week Ended	Exported to-									
Nov. 20 1925. Exports from—	Great Britain.	France	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.		
Galveston	39,111	26,205	18,459	12,800		8.201	19,385	124,161		
Houston	27,915		11,521	6,675			9,365	64.368		
New Orleans	24,857	12,197	18.046	0,010	2005	19,641	12,117	86,858		
Mobile	10,300	12,101	10,010			1,500	460	12.260		
Pensacola	10,000	700				1,000	100	700		
Savannah	7.629	100	7.200			14.248	750	29.827		
Charleston	2.049					17,470	1.952			
Wilmington	2,040		13,886				800	17.887		
Norfolk	5.375		2,200			3,000		3,000		
New York	4.077		1.071	. 200		3,000	1,300			
			1,074	1,706			250	8,068		
Boston	148					1 200		148		
Los Angeles	1,604	200				1,500		3,304		
San Diego							1,500	1,500		
San Francisco						1,415		1,418		
Seattle						8,458		8,458		
Total	123,065	49,155	72,386	21,181		57,963	47,879	371,629		
Total 1924	115,301	49,965	72,953	23,715	1000	67.149	28.262	357.345		
Total 1923	.14.294	4.806	18.001	2.350		25,724	2.822	67.997		

From	Exported to-									
Aug.1 1924 to Nov. 20 1925.	Great Britain.	France.	Get-	Italy.	Russia.	Japan&	Other.	Total.		
Exports from-	Bruain.	rrance.	many.	mary.	nussia.	China.	Other.	Totat.		
Galveston	253,190	108,729	202,377	67,916	5,000	46,811	125,133	809,150		
Houston	221,421		222,851	53,728	90,923	38,499	68,169	846,483		
New Orleans	153.722	77,671	111.704	65,381		115,54	72,053	596,078		
Mobile	50,842	4,850	17,960	400		1,500	3,429	78,981		
Jacksonville.	8,346		4,400				1,924	14,670		
Pensacola	4,463	758				4,400		9,921		
Savannah	109,889	7,058	206,664	4,550		42,223	22,656	393,040		
Brunswick			400					400		
Charleston	36,867		54,091			18,000	5,410	114,368		
Wilmington _	4,000		21,700	12,000			1,800	39,500		
Norfolk	41.287		41,048			6,000	3,264	91,599		
New York	23,784	10,747	27,189	11,209	400		21,051	94,380		
Boston	996		29				1,811	2,836		
Baltimore		400						400		
Philadelphia.	22						95			
Los Angeles_	5,251	1,450	3,100			1,500		11,502		
San Diego							1,500			
SanFrancisco	50					49,351		49,401		
Seattle						48,270	300	48,570		
Total	914,132	362,555	913,813	215,184	96,323	372,100	328,796	3,202,903		
Total 1924 Total 1923	920,182	370,906	651,089 453 344	208,390		234,180	278,075	2,766,118		

Total 1923 736,000137 \$111453 344196 7101 1043 5601925 \$4609 104,102 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 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 October the exports to the Dominion the present season have been 28,299 bales. In the corresponding month of the preceding season the exports bales exported, as against 37,021 bales for the corresponding three months of 1924.

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-								
Nov. 20 at-	Great Britain.	France.	Ger- many.	Other Cont'nt.	Coast- wise.	Total.	Leaving Stock.		
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports*	$   \begin{array}{r}     15,100 \\     11,174 \\     \overline{700} \\     2,600 \\     2,500 \\   \end{array} $	3,669	8,600 13,915  2,000	32,676 1,500	4,000 1,897 800 866 159	58,300 63,331 800 866 2,450 2,600 12,000	348,915 116,027 40,815 22,093 138,248		
Total 1925 Total 1924 Total 1923 * Estimated.	$32,074 \\ 44,981 \\ 39,642$	17,277	24,515 27,343 10,089	80,130	9,752		1,240,301 1,225,151 819,367		

Speculation in cotton for future delivery was at an advance at one time and has been at times rather active, but on the whole quite the reverse, awaiting the Government report of to-morrow on the size of the crop and the ginning up to Nov. 14. No very great change has been expected by the generality of people. There has been enough uncertainty about the crop estimate to make the shorts rather nervous. Covering has played its part. Mill fixing of prices has also been on a liberal scale from time to time. Wall Street and the West have bought more or less. At one time there were intimations that large Wall Street operators, in view of the sharp decline in the stock market, were inclined to take hold of cotton. Western grain operators seemed to be of the same mind as grain declined. The undertone of cotton appeared to be steady. There is a deep-seated and widespread belief that though the crop is supposed to be some 1,750,000 bales larger than the last one the effect of the increased yield is largely nullified by the persistent reports that the yield of tenderable cotton will be no larger than that of last year and very possibly smaller. At the same time the general and very possibly smaller. At the same time the general notion is that the world's consumption of American cotton this year will be considerably larger than that of last year. There are those who think it will be anywhere from 750,000 to 1,000,000 bales larger. Indeed, there are some who esti-mate the exports at 9,000,000 bales this year, against 8,050,-000 last year, according to one comparison, and 5,650,000 two years ago. There is an idea among some that American mills will take 7,000,000 bales, against 6,730,000 last year. These figures reflect the opinion of not a few of the more These figures reflect the opinion of not a few of the more optimistic wing of the cotton trade. Liverpool prices have been in the main steady, braced, in a measure, by local and Continental buying as well as a certain amount of trade fixing of prices. Manchester has to all appearances been less active, but it is cheered by the fact that the price of American cotton is some 3½c. lower than a year ago. French and German mills are said to be sold five to six months ahead. Exports during the past week have made a notable showing. Exports during the past week have made a notable showing. Meanwhile the spot basis is steadily rising on the higher grades of white cotton. It is said to be not easy to buy them. There is a widening difference between the low grades and the high grades. Yet it is believed that there will be an unusually large outlet for the lower grades this season in competition with other fibres, especially at the discounts. Bag mills will, it is suggested, take not a little. There has been an excellent demand for spot cotton at the South. It is remarked there that while the large crop estimates by the Government and from other sources would ordinarily have Government and from other sources would ordinarily have a depressing effect on the prices they have been offset this season by a rising consumption which may not be so far behind the crop itself. The crop of 1925-26, though much larger than that of last year, does not, it is said, contain so much of the medium and higher grades of cotton as that one.

Moreover, the South is marketing its crop in a more judicious way, partly through co-operative associations. On declines, offerings fall off. On advances they are apt to increase. It is said that the Southern banks within reasonable limits are encouraging a certain amount of holding of cotton. The financial situation of the South is good, and advances to farmers and dealers along conservative lines are said to be not illiberal. Latterly Fall River has been rather more active. Worth Street has been steady, if not really active. Egyptian cotton has advanced sharply in Liverpool during the past week. In Boston Egyptian of high grade has been selling at big premiums. In recent weeks Liverpool is reported to have been disposed to substitute American cotton at its cheaper price wherever it was possible for the more costly Egyptian cotton. The domestic consumption in October was 543.679 bales.

more costly Egyptian cotton. The domestic consumption in October was 543,679 bales, against 483,266 for September and 534,283 last year. Active spindles during October were 32,425,206, compared with 31,-531,630 during September and 31,165,034 in October last year. The quantity on hand in consuming establishments at the end of October was 1,216,437 bales, against 866,011 at the end of September and 733,440 last year. The stocks in public storage and compresses were 4,499,382 at the end of October, against 3,137,620 at the end of September and 4,226,-427 at the end of October last year. The exports in October were 1,421,482 bales, against 752,324 for September and 946,-506 for October last year. The effect of the monthly figures was to advance prices some 45 to 50 points on the 14th inst., though half of the rise was lost on the same day, owing to profit taking and hedge selling.

was to advance prices some 45 to 50 points on the 14th inst., though half of the rise was lost on the same day, owing to profit taking and hedge selling. On the other hand, it is contended that any decrease in the crop in the Southwest will be largely made good by an increased yield in the Eastern belt, notably in the Atlantic section. In western Texas picking has made excellent progress during the past week, and in Oklahoma also, not only in picking, but in ginning, though it is not denied that most of the late cotton in Oklahoma is being snapped and practically all is of low grade. In some sections of Oklahoma there is still a good deal of cotton in the fields. In Louisiana little cotton remains in the field and that of low grade. In Arkansas picking made rapid progress, and though the rains badly damaged cotton in the fields, most of it will be picked. Wall Street at times has sold as stocks have declined. Not a few doubt whether a permanent advance can be established at this time with so much cotton yet to come forward and so much hedging yet to be done. On Thursday prices declined 10 to 20 points, with December the best sustained. Its premium rose to 80 points over January; January's went to 23 points over May, whereas at the close of last month January was 18.55c. when May was 18.95c. The rise in the premium on December especially is attracting a good deal of attention. It is denied that there is any concerted squeeze, but it is said that there is a large hedge short interest in December contracted some time ago and the premium has latterly been steadily rising.

On Thursday prices declined 10 to 20 points, with December the best sustained. Its premium rose to 80 points over January; January's went to 23 points over May, whereas at the close of last month January was 18.55c, when May was 18.95c. The rise in the premium on December especially is attracting a good deal of attention. It is denied that there is any concerted squeeze, but it is said that there is a large hedge short interest in December contracted some time ago and the premium has latterly been steadily rising. But on the 19th inst, there was a disposition among many to even up for Saturday's report by the Government on the crop and the ginning. Some crop estimates were reported of 15,403,000 to 15,444,000, with the ginning up to Nov. 14 stated at 12,450,000 to 12,619,000 bales. The crop estimate of 15,444,000 bales came from a source which has hitherto been rather close to the Government totals. It therefore had some effect. Opinion is divided, however, as to the likelihood of an increase or decrease in the Washington crop total of Saturday. Some look for a small increase; others for a trifling decrease. The weather of late has been considered on the whole rather better for picking and ginning the crop where any cotton remained in the fields, especially in the Southwest. There was some rain in Texas and Arkansas, however, on the 19th inst. Clear bright weather is wanted in order to save any cotton that remains unplcked. Spot markets were somewhat easier towards the close of the week. And exports fell off, something that in a measure neutralized the effect of smaller receipts.

Spot markets were somewhat easier towards the close of the week. And exports fell off, something that in a measure neutralized the effect of smaller receipts. To-day prices declined 23 to 42 points, March, May and July showing the most depression. Many bought December and January and sold the distant months. The premium on December over January rose to 83 points, against 79 at the previous close. January was 41 points over May, as against 23 the day before. It is surmised that if there are no big deliveries on December contracts the premium on January is likely to increase, and perhaps materially. Some small lots are headed this way for delivery on December, it is stated. But the short interest is supposed to be very large in December, both for speculative and hedge account. Trading ceases on the 10th inst. in December, but deliveries can be made up to the end of the month, as heretofore. The weather to-day was more favorable, Liverpool was weaker and hedge selling and switches bore plainly upon the distant months. Exports were large, approximating 60,000 bales. The ending was generally at the lowest of the day. There is a net decline for the week of 3 points on December and 35 to 54 points on other months. Spot cotton fell 20 points to-day to 20.80c, showing a decline for the week of 10 points. The following averages of the differences between grades,

The following averages of the differences between grades, as figured from the Nov. 5 quotations of the ten markets, designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on Nov. 27.

	Middling fair	*Middling "yellow" stained2.88 of :	
l	Strict good middling 1.12 on	*Good middling "blue" stained1.78 off	
1	Good middling	Strict middling "blue" stained 2.26 off	
I	Strict middling	*Middling "blue" stained3.00 off	
l	Middling Basis	Good middling spotted	
l	Strict low middling1.13 off	Strict middling spotted	
1	Low middling2 45 off	Middling spotted	
ł	*Strict good ordinary3.84 off	*Strict low middling spotted 2.00 off	
1		*Low middling spotted	
J		Good mid. light yellow stained88 off	
1		*Strict mid. light yellow stained_1 38 off	
1	Strict middling "yellow" tinged75 off	*Middling light yellow stained 2.23 off	
1	*Middling "yellow" tinged1.68 off	Good middling "gray"73 off	
1	*Middling "yellow" tinged1.68 off *Strict low mid. "yellow" tinged_2.94 off	*Strict middling "gray"1.11 off	
1	*Low middling "yellow" tinged4.18 off	*Middling "gray"1.69 off	
1	Good middling "yellow" stained_1.70 off		
1	*Strict middling "yellow" stained.2.18 off	*Not deliverable on future contracts.	
I	The official quotation for n	niddling upland cotton in the	
1	Now Vaula moulast and lands		

NEW YORK QUOTATIONS FOR 32 YEARS

I	TILLY TOTAL GUOTATIONS FOR 02 TENIO.
1	The quotations for middling upland at New York on
l	Nov. 20 for each of the past 32 years have been as follows:
l	1925 20.80c.   1917 30.05c.   1909 14.70c.   1901 8.00c.
1	1924 = 24.20c, $1916 = 20.90c$ , $1998 = 9.50c$ , $1900 = 10.25c$ .
	1923 = 35.35c, $1915 = 11.75c$ , $1907 = 10.90c$ , $1899 = 7.56c$ .
1	1922 = 25.05c. $1914 = 7.60c.$ $1906 = 11.00c.$ $1898 = 5.38c.$
ł	1921 17.55c, 1913 13.60c, 1905 11.15c, 1897 5.81c.
l	1920 17.25c. 1912 12.40c. 1904 10.00c. 1896 7.62c.
l	1919 39.25c. 1911 9.45c. 1903 11.30c. 1895 8.38c.
1	1918 29 256 1010 14 556 1002 8 506 1804 5 606

MARKET AND SALES AT NEW YORK.

	Spot .	Futures		SALES.				
	Market Closed.	Market Closed.	Spot.	Contr't.	Total.			
Monday Tuesday Wednesday Thursday	Quiet, 10 pts. adv Quiet, unchanged Quiet, 10 pts. dec	Easy Steady Steady Easy Steady						

FUTURES.—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday, Nov. 14.	Monday, Nov. 16.	Tuesday, Nov. 17.	Wednesday, Nov. 18.	Thursday, Nov. 19.	Friday, Nov. 20.
November-	같아. 이 사가지			Contract of Section		
Range						
Closing .	20.44	20.28	20.37	20.47	20.37	20.23
December-			and the set			10 10 10 00
Range	20.40-20.85	20.42-20.75	20.32-20.60	20.56-20.78	20.51-20.64	20.27-20.5
Closing _	20.64-20.67	20.48-20.50	20.57-20.60	20.62	20.52-20.56	20.33-20.3
January-	1	Contract of the second		The second	and the second second	and the second
Range	19.85-20.23	19.72-20.05	19.63-19.92	19.86-20.09	19.73-19.90	19.50-19.73
Closing _	20.00-20.03	19.77-19.78	19.88-19.90	19.87-19.90	19.73-19.78	19.50-19.54
February-			1			1
Range						
Closing_	20.08	19.84	19.95	19.94	19.79	19.50
March-		the stellar second				10 20 10
Range	20.00-20.37	19.90-20.17	19.77-20.07	19.97-20.22	19.85-20.04	19.50-19.77
Closing_	20.15-20.19	19.90-19.93	20.02-20.06	20.00-20.03	19.85-19.87	19.50-19.54
April-						
Range						10.00
	20.02	19.75	19.90	19.85	19.67	19.29
May-	the short of			10.07.10.00	10 50 10 50	10 00 10 11
Range	19.80-20.10	19.60-19.86	19.50-19.78	19.67-19.90	19.50-19.72	19.08-19.40
Closing_	19.90-19.93	19.60-19.65	19.73	19.70-19.73	19.50-19.52	19.09-19.14
June-		112 32 100	Q			
Range				10 50	10.20	18.92
Closing_	19.60	19.38	19.53 —	19.50	19.32	18.92
July-			10 00 10 10	10 00 10 21	10 15 10 20	10 75 10 10
Range	19.28-19.58	19.15-19.35	19.08-19.40	19.29-19.51	19.15-19.32	18.70-19.10
Closing_	19.28-19.30	19.15-19.21	19.33-19.35	19.30-19.33	19.15-19.17	10.10-18.11
August-		and the second second				18.90-18.90
Range	19.40-19.45		10 10	19.08		18.52
Closing _	19.10	18.95	19.12	19.08	10.91	10.02
September	10 million 10		me - for	and the second second	and the second	And Street
Range			18.99	19.05	19 60	18.30
Closing _	19.05	18.85 —	18.99	10.00	10.00	10.00
October-	19.00-19.25	10 00 10 05	10 75 19 08	18 00-10 13	18 65-18 88	18 96-19 66
Range	19.00-19.25	18.83-19.05	18.96	18.90	18.65-18.70	18 26-18 97
Closing _	19.00-19.06	18.82	10.80	10.00	10.00-10.10	10.20-10.20

Nov. 20 1925 and since trading began on each option.

Option for-	Range for Week.	Range Since Beginning of Option.				
Nov. 1925 Dec. 1925 Jan. 1926 Feb. 1926 Mar. 1926 April 1926 June 1926 June 1926 June 1926	20.27 Nov. 20 20.85 Nov. 14 19.50 Nov. 20 20.33 Nov. 14 19.50 Nov. 20 20.37 Nov. 14 19.08 Nov. 20 20.10 Nov. 14 18.75 Nov. 20 19.58 Nov. 14 18.75 Nov. 20 19.58 Nov. 14 18.90 Nov. 20 19.58 Nov. 14 18.90 Nov. 20 19.58 Nov. 14 19.50 Nov. 20 20.57 Nov. 14 19.50 Nov. 20 20.57 Nov. 14 19.50 Nov. 14 19.50 Nov. 20 20.57 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50 Nov. 14 19.50 Nov. 20 19.50 Nov. 14 19.50	22.16 Mar. 14 1925 24.92 July 28 1925 18.75 Oct. 31 1925 25.72 Mar. 3 1925 18.11 Oct. 31 1925 25.45 Mar. 3 1925 19.68 Nov. 11 1925 24.47 July 30 1925 18.34 Oct. 31 1925 25.40 Apr. 27 1925 18.43 Oct. 31 1925 25.63 July 27 1925 18.50 Oct. 31 1925 25.63 July 27 1925 18.54 Oct. 31 1925 24.72 Aug. 17 1925 18.50 Oct. 31 1925 24.72 Aug. 17 1925 18.47 Oct. 31 1925 20.98 Oct. 14 1925				

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.

Nov. 20	1925. 568,000 43,000	$1924. \\ 428,000 \\ 2,000 \\ 43,000$	$1923.\\387,000\\4,000\\49,000$	$\substack{1922.\\686,000\\4,000\\70,000}$
Stock at Hamburg Stock at Bremen Stock at Havre Stock at Rotterdam	5,000	$\begin{array}{r} 473,000\\ 1,000\\ 124,000\\ 94,000\\ 3,000\end{array}$	$\begin{array}{r} 440,000\\11,000\\46,000\\77,000\\6,000\end{array}$	$760,000 \\ 5,000 \\ 107,000 \\ 168,000 \\ 5,000$
Stock at Barcelona Stock at Genoa Stock at Ghent Stock at Antwerp	48,000 23,000	50,000 29,000 2,000 1,000		58,000 9,000 2,000
Total Continental stocks	452,000	304,000	238,000	354,000
Total European stocks1	,063,000	777,000	678.000	1,114,000

### THE CHRONICLE

	1925.	1924.	1923.	1922.
India cotton afloat for Europe	53.000			90,000
American cotton afloat for Europe	953,000		542,000	
Egypt, Brazil, &c., afloatforEurope	137,000	119.000		108,000
Stock in Alexandria, Egypt	243.000			
Stock in Rickandia, Egypt				
Stock in Bombay, India	361,000	258,000	278,000	
Stock in U. S. ports1	,380,048	1,404,634	937,142	
Stock in U.S. interior towns1	,677,442	1,486,392	1,244,773	
U.S. exports to-day	6,248			13,462
Total visible supply5	.874.338	5.110.026	4.201.915	5.172.794
Of the above, totals of America	n and o	ther descri	ptions are	as follows:
American-			percent are	
Liverpoolstockbales_	279.000	292.000	205.000	375.000
Manchester stock	26,000			
Continental stock	420,000			315,000
American afloat for Europe	953.000			497,000
U.S. port stocks1	380 648	1,404,634		1,196,670
U.S. interior stocks1	687 442		1,244,773	1,484,662
U. S. exports to-day	6,248	1,100,002	1,211,110	13,462
	and the second second			
Total American	,742,338	4,280,026	3,147,915	3.921.794
East Indian, Brazil, &c				
Liverpool stock	289,000	136,000	182,000	311.000
London stock		2,000	4,000	4.000
Manchester stock	17.000			30,000
Continental stock	32,000			39,000
India afloat for Europe	53,000	27,000	118,000	90,000
Egypt, Brazil, &c., afloat	137,000	119,000	113,000	108.000
Stock in Alexandria, Egypt	243,000	235.000	291,000	357,000
Stock in Bombay, India	361,000	258,000	278.000	312,000
Total East India, &c1	,132,000	830,000	1,054,000	1,251,000
Total American	,742,338	4,280,026	3,147,915	3,921,794
matel addition in the	074 000			
Total visible supply	814,338	5,110,026	4,201,915	5,172,794
Total visible supply5. Middling uplands, Liverpool Middling uplands, New York	10.60d.	13.63d.	20.14d.	14.80d.
Middling uplands, New York	20 80C.	24.15c.	35.90c.	
Egypt, good Sakel, Liverpool	21.05d.	26.80d.	25.55d.	20.00d.
Peruvian, rough good, Liverpool_	23.00d.	21.00d.	21.50d.	17.00d.
Broach, fine, Liverpool	9.75d.	13.15d.	17.75d.	13.40d.
Tinnevelly, good, Liverpool	10.15d.	13.70d.	18.90d.	14.30d.

Continental imports for past week have been 203,000 bales. The above figures for 1925 show an increase from last week of 169 180 bales, a gain of 764,312 over 1924, an increase of 1,672,423 bales over 1923, and an increase of 701,544 bales over 1922.

AT THE INTERIOR TOWNS the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year—is set out in detail below:

	Mover	nent to N	00. 20	1925.	Movement to Nov. 21 1924.			
Towns.	Receipts.		Ship-   Stocks		Rec	eipts.	Ship-	Stocks
See Sec.	Week.	Season.	Week. 20.	Week.	Season.	week.	Nov. 21.	
Ala., Birming'm		58,553	5,925	13,814	4,655	34,356	4,709	9,437
Eufaula	2,291	18,700	6,091		698	13,483		6,228
Montgomery	2,970	80,496	2,082		2,540	63,956		
Selma	3,194	73,531	3,120		2,826	53,843	3,290	
Ark., Helena	3.954	54,772	2,668			43,805	2,703	
Little Rock	10,233		7,478			134,072		
Pine Bluff	4,505		5,126			92.057		46,760
Ga., Albany	4,000		99		44		5,604	
Athens	475					3,573	88	2,48
Atlanta	9,270				2,642	18,927		12,783
Augusto	9,270				14,146	110,799		
Augusta	8,915			108,588		133,961		62,217
Columbus		45,961	4,035		2,303	24,352	2,201	4,454
Macon		48,496		25,521	2.049	26,620	936	9,158
Rome	2,342	28,439	1,800		2,979	31,927		15,203
La., Shreveport		126,040	4,955		3,000	75,000		
Miss., Columbus	2,146	30,875				29,008		
Clarksdale	7,750	122,485			2,428	90,263		11,188
Greenwood	3,456				9,718			
Meridian	2,539					105,467		63,284
Natchez	1.347	41.036			1,706	30,153		
Vicksburg	1,047				2,664	29,476		9,763
Vicksburg	2,086				1,521	25,767	1,225	
Yazoo City	2,402				2,530	29,847	1,623	18,338
Mo., St. Louis_					26,491	191,155	24,640	3.870
N.C., Greensb'ro	2,051	23,095	1,950	9,003	1,710	16,127	1.245	6,124
Raleigh	382	8,300		433	722	2,406	800	634
Okla., Altus	7,958	51.993	7,789	12,924	12,759	78,091	10,179	24,683
Chickasha	10,839	73,939	12,059		6.339	69,265		
Oklahoma	14.398				13,096	71,725		
S.C., Greenville	11 140	95,941	10,342		8,635	72,440		
Greenwood	287	4.785	10,342		624	7,072		
Fenn., Memphis	88 059	658,519		186.283			296	3,007
Nashville					69,196	472,639		
rex., Abilene	69	2,021	100	674	3	400	37	182
Brochene					4,273	34,269		2,592
Brenham	90	3,405			327	15,072	126	5,392
Austin	514	7,389			1,450	23,421	1,200	3,100
Dallas	6,434	88,470	8,592	21,290	6,213	96,862	4,966	20 000
Houston	231,670	2,790,173	211,694	664,426	202,482	2,695,893	194.416	589 694
I GI 13	3.188	82,601	4,480	6,026	5,325	61,990	3,495	8,58
San Antonio	868	20,058				53,204		16,000
Fort Worth	3,856	40,225				86,935		
			- Alexandra	and the second second		and the second		
Total, 40 towns	488 120	5 000 014	451 000	1077440	404 700	E 040 070	200 500	

towns'488.139'5.880 914'451.906'1677442'464.760'5.249.678'393 729'1486392

The above total shows that the interior stocks have in-creased during the week 31,264 bales and are to-night 191,050 bales more than at the same time last year. The receipts at all towns have been 23,379 bales more than the same week last year.

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:

Nov. 20-1	925		924
Week.	Since Aug 1.	Week.	Since Aug. 1.
Via St. Louis30,695	246,356	24,640	185,042
Via Mounds, &c14,730 Via Rock Island1,177	$113,130 \\ 9.527$	$9,460 \\ 1.957$	84,080
Via Louisville2424 Via Virginia points6,805	19,673	1,696	5,553 21,085
Via other routes, &c0,677		7,374 15,374	69,797
	180,703	15,374	149,137
Total gross overland76,508 Deduct Shipments	638,463	60,502	514,694
Overland to N. Y., Boston, &c 2,853	22.518	2,168	36,726
Between interior towns647 Inland, &c., from South13,147	$7,819 \\ 132,357$	7.071	8,235
	102,007	7,071	157,641
Total to be deducted16,647	162,694	9,776	202,602
Leaving total net overland *59.861	475,769	50,726	312,092

\* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 59,861 bales, against 50,726 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 163.677 bales.

ter and the second s	1925		924
In Sight and Spinners' Takings. Week.	Since Aug. 1.	Week.	Since Aug. 1.
Receipts at ports to Nov. 20	$4,686,671 \\ 475,769 \\ 1,330,000$	$\substack{432,208\\50,726\\100.000}$	4,214,736 312,092 1,212,000
Total marketed	6,492,440 1,512,674	582,934 55,380	5,738,828 1,304,146
over consumption to Nov. 1	448,837		116,806
Came into sight during week539,108 Total in sight Nov. 20	8,453,951	638,314	7,159,780
Nor. spinners' takings to Nov. 20. 79,864 Movement into sight in previou		56,288	533,365
Week-Bales. Si 1923-Nov. 23422,558 1923	nce Aug. 1-	-	Bales. .6,157,715

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-								
Nov. 20.	Saturday.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.			
Galveston New Orleans Mobile Savannah Norfolk Baltimore Augusta Houston Little Rock Dallas Fort Worth	$\begin{array}{c} 20.55\\ 20.30\\ 19.65\\ 20.06\\ 20.13\\ \hline 19.88\\ 20.50\\ 20.50\\ 20.68\\ 20.35\\ \hline \end{array}$	$\begin{array}{c} 20.35\\ 20.03\\ 19.45\\ 19.85\\ 20.50\\ 20.50\\ 20.50\\ 20.30\\ 20.50\\ 20.25\\ 20.20\\ \end{array}$	$19.98 \\ 20.13$	$19.50 \\ 20.12 \\ 20.00 \\ 20.50 \\ 19.88 \\ 20.50 \\ 20.50 \\ 20.50 \\ 20.50 \\ 20.40$	$19.81 \\ 20.50 \\ 20.25 \\ 20.50 \\ 20.25 \\ 20.25$	$\begin{array}{c} 20.15\\ 18.81\\ 19.05\\ 19.85\\ 20.50\\ 19.63\\ 20.50\\ 20.25\\ 20.05\\ 20.05\\ 20.05\\ 20.05\\ 20.05\\ 20.05\\ 0.05\\ \end{array}$			

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, Nov. 14.	Monday, Nov. 16.	Tuesday, Nov. 17.	Wednesday, Nov. 18.	Thursday, Nov. 19.	Friday, Nov. 20.
November December_ January February	20.02-20.10	19.78	20.02-20.05	20.00	19.83-19.85	19.55 19.55-19.57 19.30-19.32
March	19.64-19.70	19.42-19.48	19.53-19.56	19.53-19.54	19.35-19.37	18.92-18.95
May June	19.38-19.45	19.23	19.33-19.35	19.28-91.31	19.10-19.11	18.64-18.68
July August September	19.13-19.15	19.00-19.04	19.05-19.13	19.02-19.04	18.80-18.82	18.35-18.37
October	19.60 bid	19.37-19.40	18.48-18.50	18.50	18.30-18.31	17.80
Spot	Firm Barely st'y	Steady Steady	Steady Firm	Steady Steady	Steady Steady	Steady Barely st'y

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN OCTOBER, &c.—This report, issued on Nov. 16 by the Census Bureau, will be found in full in an earlier part of our paper under the heading "Indications of Business Activity."

CENSUS REPORT ON COTTONSEED OIL PRODUC-TION DURING OCTOBER.—Persons interested in this report will find it in our department headed "Indications of Business Activity," on earlier pages.

WEATHER REPORTS BY TELEGRAPH.-Reports to WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening denote that the weather during the week has been generally much more favorable for cotton than in the preceding weeks. While there have been many rains, precipitation has been light and with higher tempera-tures and more sunshine cotton picking and ginning have made good progress. Some localities still report, however, that their seations are too wet that their sections are too wet.

	Rain.	Rainfall.	T	hermomet	PT
Texas-Galveston	2 days	1.34 in.	high 72	low 46	mean 59
Abilene		iry	high 80	low 30	mean 55
Brownsville	4 days	1.58 in.	high 84	low 50	mean 68
Corpus Christi	2 days	0.06 in.	high 74	low 46	mean 60
Dallas	1 day	0.02 in.	high 76	low 40	mean 58
Delrio Palestine	(	iry	high	low 36	mean
Palestine	l day	0.60 in.	high 76	low 40	mean 58
San Antonio	z days	0.04 in.	high 82	low 40	mean 61
Taylor	2 days	0.22 in.	high	low 36	mean
La.—New Orleans	l day		high	low	mean 60
Shreveport			high 79	low 43	mean 61
AlaMobile			high 74	low 40	mean 58
Selma		dry	high 71	low 29	mean 50
GaSavannah	2 days	0.27 in.	high 76	low 40	mean 58
S. CCharleston	? days	0.83 in.	high 72	low 40	mean 56
N.CCharlotte	7 days	0.30 in.	high 73	low 32	mean 51

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: Nov. 20 1925 Nov

	Feet.	Feet.
New OrleansAbove zero of gauge_	. 6.6	
MemphisAbove zero of gauge_	. 26.9	2.4
NashvilleAbove zero of gauge_	. 13.7	1.7 3.7 7.1
ShreveportAbove zero of gauge_	. 14.6	2.1
VicksburgAbove zero of gauge_	. 30.2	5.0 7.0

RECEIPTS FROM THE PLANTATIONS.—The fol-lowing table indicates the actual movement each week from the plantations. The figures do not include overland re-ceipts nor Southern consumption; they are simply a state-ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

THE CHRONICLE

[VOL. 121.

Week	Receipts at Ports.			Stocks a	t Interior	Receipts from Plantations			
Ended	1925.	1924.	1923.	1925.	1924.	1923.	1925.	1924.	1923
Aug. 21. 28.	93 836 148.566		62,758 142,595	191.601 270,980	164,199 186,946		120.892 227.659		
11	222,121 358.650	222,121 276,460	146,130 170,272 256,747	357,322 306,499 643,994	$224,720 \\ 306,499 \\ 415,060$	442,507 519,567	336,359 304,900 473.097	304,900 384,961	235,378
Oct. 2	494.293	366,406	288.759 329.949 273.052	872.105 957.762 1,137.618	544,092 603.535 796.030	670.922	554,001 580.130 547,516	425.849	422.910
16 23 30	423.813 83 026	441,485 339,292	287,213 277,177	1,267,365 1,385,045 1,516,099	898,351 1 057,209	946,192 1,060,002	553.560 500.706	543,806 498,150	122,31 390,98
13	343,371	373,602	307,467	1.568 003 1.646.178 1 677.442	1,411,260	1,179,333	421,546	477,486	321,43

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1925 are 6,149,479 bales; in 1924 were 5,518 882 bales, and in 1923 were 4,410,018 bales. (2) That although the receipts at the outports the past week were 377 983 bales, the actual movement from plantations was 31 264 bales, stocks at interior towns having increased 469,247 bales during the week. Last year receipts from the plantations for the week were 487,588 bales and for 1923 they were 289,968 bales.

WORLD SUPPLY AND TAKINGS OF COTTON.

Cotton Takings.	1	925.	1924.		
Week and Season.	Week.	Season.	Week.	Season.	
Visible supply Nov. 13 Visible supply Aug. 1 American in sight to Nov. 20 Bombay receipts to Nov. 19 Other India shipm'ts to Nov. 19. Alexandria receipts to Nov. 18 Other supply to Nov. 18	$\begin{array}{r} 5,705,158\\ \overline{539,108}\\ 51,000\\ 16,000\\ 62,000\\ 40,000\end{array}$	$\begin{array}{r} 2,342,887\\ 8,453,951\\ 282,000\\ 150,000\\ 633,200 \end{array}$	2,000 86,000	$\begin{smallmatrix} 2,190,493\\7,159,780\\124,000\\42,000\\687,800\end{smallmatrix}$	
Total supply Deduct— Visible supply Nov. 20	6,413,266 5,874,338	12,201,038 5,874,338	5,552,107 5,110,026		
Total takings to Nov. 20_a Of which American Of which other	538,928 378,928 160,000	4,824,500	341,081	. 3,813,247	

\*Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. *a* This total embraces the total estimated consumption by Southern mills, 1,330,000 bales in 1925 and 1,212,000 bales in 1924—takings not being available—and the aggregate amounts taken by Northern and foreign spinners, 4,996,700 bales in 1925, and 3,984,047 bales in 1924, of which 3,494,500 bales and 2,601,247 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 ffllows:

		1925.		1	1924.		1923.			
			Nov. 19. Receipts at—		Week.	Since Aug. 1		Since Aug. 1.	Week.	Since Aug. 1.
Bombay	ombay			282.00	22.000	124 00	28 000	196 000		
		For the	Week.			Since A	ugust 1.			
Exports from—	Great Britain.	Conti- nent.	Japan & China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.		
Bombay— 1925 1924 1923 Other India-		$1,009 \\ 13,000$	10.000	$24,000 \\ 11,000 \\ 21,000$	11,000 15,000 50,000	115,000 46,000 177,000	130,000 193,000 133,000	256,000 254,000 360,000		
1925 1924 1923	2,000 1,000	$14.000 \\ 2,000 \\ 10,000$		$16,000 \\ 2,000 \\ 11,000$	$30.000 \\ 5,000 \\ 15,000$	$120.000 \\ 37,000 \\ 63,000$		$150,000 \\ 42,000 \\ 78,000$		
Total all 1925 1924	3,080	23,000 3,000		40,000 13,000	$\frac{41,009}{20,000}$	235,000 83,000	130,000 193,000	403.000 296,000		

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 29,000 bales. Exports from all India ports record an increase of 27,000 bales during the week, and since Aug. 1, show an increase of 110,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.—We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria, Egypt, November 18.	1925.		1	924.	1923.	
Receipta (cantars)— This week Since Aug. 1		10,000 56,436	43 3,50	30,000 07,045	460,000 3,088,343	
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	$\frac{11,000}{10,000}\\18,000\\1,000$	$52,309 \\ 110,280$	$\begin{array}{r} 9,000\\ 10,000\\ 9,250\\ 1,000\end{array}$	76,095	9,750 8,000 4,000	$54,044 \\ 116,940$
Total exports	40,000	248,387	29.250	282,668	18,150	252,57

Total exports\_\_\_ Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending Nov. 18 were 310,000 cantars and the foreign shipments 40,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in both cloths and yarns is steady. Demand for both yarn and cloth is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

		1925.		1924.			
	32s Cop Twist.	8¼ Lbs. Shirt- ings, Common to Finest.			8¼ Lbs. Shirt- ings, Common "to Finest.		
August— 14 21 28	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d. 12.93 13.07 12.60	25 1/2 a26 3/4 25 a26 1/2		d. 16.94 16.08 15.76	
September— 4 11 18 25	20 a21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12.51 \\ 13.01 \\ 13.57 \\ 12.91$	$\begin{array}{rrrr} & a25\frac{1}{24} \\ & a25\frac{1}{24} \\ & a25\frac{1}{23} \\ & a24\frac{1}{24} \\ & a25\frac{3}{24} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$16.16 \\ 14.21 \\ 13.54 \\ 14.09$	
16 23	$\begin{array}{rrr} 18\frac{3}{4}a20\frac{1}{2}\\ 18&a19\frac{3}{4}\\ 18&a19\frac{3}{4}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12.72 11.53 11.54 11.27	$23\frac{34}{23}\frac{a25\frac{34}{23}}{a25\frac{14}{23}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$15.23 \\ 14.09 \\ 13.53 \\ 13.45 \\ 13.4$	
November— 6 13	17¼ a19 17 a18½ 17¼ a18¾ 17¼ a18¾	14 2 a14 6	$     \begin{array}{r}       10.35 \\       10.49 \\       10.58 \\       10.60     \end{array} $		$\begin{array}{cccc} 17 & 4 & a18 & 0 \\ 17 & 3 & a17 & 7 \end{array}$	13.58 13.25 13.87 13.63	

SHIPPING NEWS.—Shipments in detail:

SHIPPING NEWS.—Shipments in detail:
NEW YORK—To Liverpool—Nov. 13—Cedric, 2,476...Nov. 13— Samaria, 1,601.
To Havre—Nov. 16—Pipestene County, 451...Nov. 13—La Savoie, 510.
To Barcelona—Nov. 16—Bremen, 1,074.
To Bremen—Nov. 16—Bremen, 1,074.
To Genoa—Nov. 16—Bremen, 1,074.
To Rotterdam—Nov. 13—Nieuw Amsterdam, 100.
To Bergen—Nov. 13—Valacia, 50.
HOUSTON—To Liverpool—Nov. 14—Philadelphia, 13,216...
Nov. 14—West Ivis, 12,656.
HOUSTON—To Liverpool—Nov. 14—Philadelphia, 878...Nov. 14— West Ivis, 1,165.
To Manchester—Nov. 14—Philadelphia, 878...Nov. 14— West Ivis, 1,165.
To Antwerp—Nov. 14—Saguache, 8,892.
To Antwerp—Nov. 14—Saguache, 1,100...Nov. 13—Mercedes de Larrinaga, 801.
To Copenhagen—Nov. 14—Louisiana, 400...Nov. 13—Tampa, 905.
30 Bales. 4,077 961 100 1,074  $1,056 \\ 100 \\ 50 \\ 650$ 25,872  $2,043 \\ 8,892$  To Anveep-Nov. 14—Saguache, 5.822.
 To Anveep-Nov. 14—Saguache, 400...Nov. 13—Mercedes de Larrinaga, 801...
 To Copenhagen-Nov. 14—Louisiana, 400...Nov. 13—Mercedes de Larrinaga, 400...
 Nov. 13—Tampa, 905...
 To Beneim-Nov. 14—Louisiana, 400...Nov. 13—Tampa, 905...
 To Beneim-Nov. 14—West Munham, 350...
 To Beneim-Nov. 14—West Munham, 350...
 To Beneim-Nov. 14—West Munham, 350...
 To Beneim-Nov. 14—Georgia C. 1.400...
 To Beneim-Nov. 13—Georgia C. 1.400...
 To Beneim-Nov. 13—Georgia C. 1.400...
 To Beneim-Nov. 13—Markan, 200...
 To Beneim-Nov. 13—Markan, 200...
 To Beneim-Nov. 13—Markan, 100...
 To Beneim-Nov. 13—Markan, 100...
 To Beneim-Nov. 13—Markan, 100...
 To Beneim-Nov. 16—Meanticut, 700...
 To Anverneim-Nov. 16—Meanticut, 700...
 To Anverneim-Nov. 16—Meanticut, 700...
 To Anverneim-Nov. 16—Meanticut, 700...
 To Kutterdam-Nov. 16—Meanticut, 700...
 To Kutterdam-Nov. 13—Quistconck, 6,557...
 To Anverneim-Nov. 13—Quistconck, 6,557...
 To Japan-Nov. 13—Harsen, 3,703....
 To Japan-Nov. 13—Harsen, 5,703.....
 To China—Nov. 13—Harsen, 1,749....
 To China—Nov. 14—Have Maru, 2,930...
 Nov. 14—Senator, 10,413. West Wauna, 10,472.; Gloria de Larrinaga, 4,62...
 To Manche, 71, 400...
 To China—Nov. 14—Georgia C. 543...
 To Anver, 14—Georgia C. 3,430...
 To China—Nov. 14—Georgia C. 3,430...
 To Manche, 71, 400...
 To China—Nov. 14—Have Maru, 2,930...
 Nov. 14—Senator, 10,413. West Wauna, 10,472.; Gloria de Larrinaga, 4,50...
 To Gondard, 1,825...
 To Japan-Nov. 14—Morania, 1,525...
 To Japan-Nov. 14—Morani, 1,526...
 To Manche, 71, 400...
 To 1.231 1.305 300  $11,521 \\ 350$ 350 1,800 300 1,400 3,175 4,179 100 $11,797 \\ 700 \\ 700$ 2.78218,046 24.857  $400 \\ 3,703$  $16,711 \\ 2,930$ 3,682 29.826 9,285 8,439 1,825 1.900 4,4769,314 3,436 1.945 18,459 800  $8,259 \\ 199$ 4,8292,8007,200 14,248  $12,233 \\ 1,952$  $1,653 \\ 1,852 \\ 197$  $\begin{array}{r} 4,275 \\ 1,000 \\ 300 \\ 1,100 \\ 3,000 \\ 1,500 \end{array}$  $9,801 \\ 499 \\ 460 \\ 1.604 \\ 200$  $200 \\
1,000 \\
500 \\
640 \\
775 \\
700 \\
2,200 \\
800 \\
148 \\$ 1,500

-- 371.629

LIVERPOOL.—By cable from Liverpool we have the fol-lowing statement of the week's sales, stocks, &c., at that port

	Oct. 30.	Nov. 6.	Nov. 13.	Nov. 20.
Sales of the week	34.000	37,000	41.000	37.000
Of which American	19.000	22,000	21.000	22,000
Actual exports	1,000	1.000	1,000	2.000
Forwarded	76,000	71,000	70,000	79,000
Total stock	498,000	557.000	558,000	568.000
Of which American	197,000	269,000	267,000	279.000
Total imports	111.000	113.000	83,000	96,000
Of which American	77,000	94,000	49,000	68,000
Amount afloat	323,000	398,000	393,000	438,000
Of which American	203,000	272,000	284,000	337,000

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot.	Sat	urday	/. M	londa	V. 1	Tuesdo	<i>у.</i> И	Vednes	day.	Thurs	day.	Frid	lay.
Market, { 12:15 P. M. {	Ģ	Quiet.	b	A fair usines doing	is i	A fai busine doing	SS	Good demar		A fa busin doin	iess	Qui	let.
Mid.Upl'ds		10.61		10.79		10.7	3	10.7	79	10	.74	10	.60
Sales		3,000	E	7,000		7,00	0	7,00	00	6,0	000	5,	000
Futures. Market opened }	cha	iet, un nged ts. de	to 6 t	Steady o 17 p dvanc	ts. 3	Quiet to 5 declin	pts. 7	Stead to 11 advan	pts. 3	Quie to 5 decli	pts.	7 to 9 decl	) pts.
$\left. \begin{array}{c} \text{arket,} \\ 4 \\ \text{P. M.} \end{array} \right $	5 to	eady 12 p vance	ts st'e	uiet b dy 1 ecline pts. a	pt. to 6	Quiet 1 steady to 9 declin	7. pts. 9	Quiet 1 stead to 12 advan	y, 1 pts.	Quie 11 to 1 decli	3pts.	Barely 13 to 1 decl	4pts.
Prices	of	futu	res a	at Li	ver	lood	for e	ach	day	are	give	n bei	low:
	.	S	it.	Mo	on.	Tu	es.	We	ed.	The	urs.	F	ri.
Nov. 1 to Nov. 20		12¼ p. m.	12½ p.m.	12¼ p.m.	4:00 p. m.	12¼ p.m.	4:00 p.m.	12¼ p. m.	4:00 p.m.	12¼ p.m.	4:00 p. m.	12¼ p.m.	4:00 p. m.
November .		<i>d</i> .	<i>d</i> . 10.32	<i>d</i> . 10.49	d. 10.47	d. 10.43	<i>d</i> . 10.39	<i>d</i> . 10.49	<i>d</i> . 10.49	d.	d.	d.	d.
December January February March			10.37 10.40 10.39	$10.52 \\ 10.53 \\ 10.50$	10.49 10.47 10.45	10.45 10.43 10.40	$10.41 \\ 10.39 \\ 10.36$	10.50 10.49 10.47	10.50 10.49 10.47	$10.45 \\ 10.44 \\ 10.43$	10.39 10.38 10.36	10.31 10.30 10.29	$10.26 \\ 10.25 \\ 10.22 \\ 10.9$
April May June			$10.45 \\ 10.47$	10.55 10.58	10.49 10.51	$10.44 \\ 10.47$	10.40 10.43	$10.53 \\ 10.51 \\ 10.53 \\ 10.47$	$10.51 \\ 10.55$	10.47 10.51	10.40	10.32	10.26
July			10.40	10.48	10.41	110.37	10.34	10.44	10.46	10.43 10.33 10.28	10 35	10 96	10 01

### BREADSTUFFS

Friday Night, Nov. 20 1925.

Flour has been in much the same position as regards ac-tual trade as for some time past. Consumers still adhere tual trade as for some time past. Consumers still adhere to the policy of watching events and buying only as their immediate needs require. At one time spring patents and hard winter straights advanced slightly. Otherwise quota-tions were largely nominal. The firmness of old wheat tended to sustain prices, but trade is in a deep rut from which the passing events of the day are powerless to ex-tricate it. Talk was heard now and then early in the week of expant demand but it seemed for the most part pothes of export demand, but it seemed for the most part nothing more than talk. Late last week 21,137 sacks were cleared from New York for various parts. New export business more than talk. Late last week 21,137 sacks were cleared from New York for various parts. New export business was rare where there was any at all. Later new export demand seemed still to be lacking. The clearances from New York on the 14th inst. proved to have been 2,050 sacks, which was, of course, insignificant, but the quantity cleared from New Orleans was 66,000 bbls., making a total move-ment from all Atlantic ports for that day of 67,000 bbls. Shipments from New York last week were 178,428 sacks, against 105,766 sacks for the week previous. So it keeps going out. A reasonable inference seems to be that more export business is going on somewhere than is reported. Later it was admitted that Germany and southern Europe were buying. Clearances from New York on the 17th inst. were 68,407 sacks, mostly to Hamburg and Rotterdam. New Orleans cleared 2,000 bbls., making total Atlantic Seaboard exports 51,000 bbls.

exports 51,000 bbls. Wheat declined for a time on profit taking. Differences narrowed between Chicago and Minneapolis. At one time prices advanced, owing partly to a decrease of 4,200,000 bushels in the quantity on ocean passage and bad crop re-ports from Argentina. The increase, moreover, in the Amer-ican visible supply last weak was only 126,000 husbels. prices advanced, owing partly to a decrease of 4,200,000bushels in the quantity on ocean passage and bad crop re-ports from Argentina. The increase, moreover, in the Amer-ican visible supply last week was only 126,000 bushels, against 3,453,000 in the same week last year. The total is only 43,324,000 bushels, against 98,160,000 a year ago. But December was sold against purchases of May. Canada has sent favorable crop reports. The weather there was good for threshing and it made very rapid progress. But on the 17th inst. prices suddenly advanced 4c. on December and 3 to 5c. on later months. May was in most demand from overcrowded shorts. Liverpool advanced  $2\frac{1}{4}$  to  $2\frac{1}{2}$ d., Bue-mand. Rust reports came from Argentina with the weather bad. Winnipeg's export sales were estimated at 3,000,000to 4,000,000 bushels, or more. Europe disregarded Chicago's decline of the 16th inst. It wants wheat and seems nervous over the Argentine news of bad weather in parts of that country. The better Canadian outlook was evidently not considered a sufficient offset. Yet the Canadian movement was summed up as follows: Shipments from the farms up to the close of business Nov. 14, 200,000,000 bushels; loaded out, 167,000,000 bushels; inspected, 153,000,000; unloaded at Fort William and Port Arthur, 118,000,000; shipped out of Fort William, 105,000,000 bushels. Both Canadian rail-roads have had to embargo Vancouver. The drying ca-

pacity of the Western division would be taxed for fourteen months to dry all tough wheat in Alberta. This situation, it is argued, will force the Alberta wheat to come East instead of going to Vancouver. North American wheat ar-ports last week were 9,628,000 bushels, against 16,248,000 last year. World exports last week were 10,716,000 bushels, ports last week were 3,020,000 bushels, against 10,210,000 bushels, against 11,301,000 in the previous week and 20,576,000 bushels, against 11,301,000 in the previous week and 20,576,000 last year. Wheat on the 14th inst. advanced 1½ to 2¼c. early on the bullish Argentine estimate, reduced yield in Australia and higher cables. The official Australian crop estimate was 100,000,000 bushels, and an exportable surplus of 56,000,000 bushels. The crop last year was 151,200,000 bushels. Rumors of Continental demand were afloat. Small Western stocks and light receipts accentuated the firmness Western stocks and light receipts accentuated the firmness of December. On the 17th inst. prices advanced 4% to 5c., with export sales of 2,500,000 bushels. Bad Argentine crop with export sales of 2,000,000 bushels. Bad Argentine crop news told. On the 18th inst. prices fell on increased selling in Liverpool and the Northwest. Increased offerings were the feature. Export sales were down to 600,000 bushels, mostly Manitoba to England. In central and southern Argentina the crop outlook was said to be good. In the north it was called bad. The damage was declared to have Argentine the orly builtow was said to be good. In the north it was called bad. The damage was declared to have been exaggerated. Beneficial rains fell in India and also in Australia. The weather was favorable in the Northwest. In Canada threshing progresses. The car lot receipts at Winnipeg were large. Bryant cabled from Buenos Aires: "In Santa Fe Cordoba, Entre Rios and northern Buenos Aires provinces, deterioration, due to September frost and rust. Present time weather conditions very favorable for further development of rust. Crop in good condition south-ern Buenos Aires and Pampas. Critical stage at hand. Rain would benefit Pampas." The Argentine estimated surplus was at one time stated at about 32,000,000 in excess of last year, while the private estimates have been from 65,000,000 to 70,000,000. The lower estimate may sharpen the demand for Canadian grain, which should be reflected by a strong market in Winnipeg and react on American markets. A world wheat crop 300,000,000 bushels in excess of last year's was forecast by the Department of Agriculture on a basis of ortimates moreined up to Nor 12. Defined the states of the states of the states are by the private of the states of the states of the states of the private states of the sta world wheat crop 300,000,000 bushels in excess of last year's was forecast by the Department of Agriculture on a basis of estimates received up to Nov. 12. Prices advanced 3 to 4c. later with talk that Argentina's crop had lost 37,000,000 bushels. Buenos Aires advanced. Export sales were 500,-000 bushels, with rumors of much more. To-day prices ad-vanced sharply, after which there was a reaction of 1 to 2c., leaving the close unchanged to 1¼c. higher. Export sales were put at 2,000,000 bushels to England and the Continent, mostly Manitoba. It included some durum, however. July wheat reached a new peak for the season. Foreign markets were strong. They are nervous over the Argentine outlook. Buenos Aires was said to be 8½c. higher than yesterday and Rosario 10c. Cables to-day said that there had been damage Buenos Aires was said to be  $8\frac{1}{2}$ c. higher than yesterday and Rosario 10c. Cables to-day said that there had been damage in northern Argentina, but that the southern Pampas had had rains, which made the prospects fine at this time, with an export surplus of 4,100,000 tons of new wheat and 500,-000 tons of old. Liverpool advanced 4 to  $4\frac{1}{2}$ d. and Argen-tina, according to the regular cable,  $5\frac{1}{2}$  to 6c. up to noon. Later the rise there increased. Minneapolis December was  $7\frac{1}{4}$ c. under Chicago December. Manitoba premiums ad-vanced  $\frac{1}{2}$  to  $\frac{3}{4}$ c. American receipts were small. Argenting exports for the week were a little more than 1,000,000 bush-20,000,000 to 35,000,000 less than the Government estimate. The Argentine forecast was for rains. Some cables said that would be bad. The drift of the Argentine estimates is that would be bad. The drift of the Argentine estimates is down towards a figure about the same as that of last year. Final Chicago prices for the week show a rise of 4½ to 8c. DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 red\_\_\_\_\_cts\_177 175½ 180½ 176½ 180 180

No. 2 re	d		_cts	_177
DAILY	CLOSING	PRICES	OF	
May del	er delivery i ivery in elev ivery in eleva	vator		1491
DAILY	CLOSING	PRICES	OF	
Decemb May del	er delivery i er delivery in ivery in elev	a elevator.		1324

 
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 <thI  $\begin{array}{c} 213073 \ 13573 \ 13073$ 

work has been pushed right along. Corn as far north as Decatur is probably half out of the pit, but further north it is less. We believe most farmers are getting about five bushels per acre more than they figured on Oct. 1. Indica-tions are that the grower is well enough satisfied with pres-ent prices to bring in his surplus after he has filled his cribs." Export sales later were 100,000 bushels. It may be

the entering wedge for a larger foreign business. To-day the entering wedge for a larger foreign business. To-day prices felt the effects of good weather, weaker cash mar-kets and the sluggishness of speculation. Shorts were about the only buyers. Finally prices closed ½ to ¾c. lower for the day. Cash prices dropped 1 to 2c. The weather forecast was good. Receipts were moderate. Export sales to the Continent were 150,000 bushels. Export premiums were stronger. English cables said that Russia was rebuying feed grains. Last prices show a decline for the week on this side of ½ to 2c., the latter on December. There were predictions of larger receipts. DALLY CLOSING PRICES OF CORN IN NEW YORK

DAILY CLOSING PRICES OF CORN IN NEW YORK. Sal. Mon. Tues. Wea. Thurs. Fri. 2 yellow \_\_\_\_\_\_Cts\_104 3 104 3 103 2 100 2 100 2 100 2 100 2 No. 2 yellow ..... 
 No. 2 years
 Construction
 Construction</

Oats declined slightly at one time. Trade was too slow to admit of wide fluctuations. But some weakness in other grain was reflected in a small decline in prices for oats. The American visible supply decreased last week 205,000 bushels, against a decrease in the same week last year of 793,000. It is now 64,833,000 bushels, against 67,603,000 a year ago. Shipping demand increased later. Export sales were 200,000 bushels. To day prices fluctuated within the were 200,000 bushels. To-day prices fluctuated within the limits of 4c. ending unchanged to 4c. higher. The under-tone was very steady. Premiums on cash oats were tending upward. Receipts were only moderate. Cash demand was rather brisk. Export business, however, fell off. Realizing sales were well taken even if the market was not big enough for a marked advance. Last prices show a rise for the week of ½ to 1c., the latter on December.

of 4% to 1c., the latter on December. DAILY CLOSING PRICES OF OATS IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 white\_\_\_\_\_\_cts\_48½ 48½ 48½ 49½ 50 50½ DAILY CLOSING PRICES OF OATS FUTURES IN CHICACO. Sat. Mon. Tues. Wed. Thurs. Fri. December delivery in elevator\_cts\_38½ 38½ 38½ 39½ 39½ 39½ May delivery in elevator\_\_\_\_\_\_43¼ 43¼ 43¼ 43½ 43½ 43½ July delivery in elevator\_\_\_\_\_\_44¼ 44 July delivery in elevator\_\_\_\_\_\_44¼ 44 July delivery in elevator\_\_\_\_\_\_44¼ 44 SAU 43½ 43½ 43½ 44½ 44½ 

 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEC.

 December delivery in elevator\_cts\_4634
 4634
 4734
 4334
 434

 December delivery in elevator\_cts\_4634
 4634
 4734
 4334
 444
 444

 July delivery in elevator\_cts\_4634
 4634
 4734
 4334
 444
 444

 July delivery in elevator\_\_\_\_\_\_4634
 4634
 4734
 4434
 444

Closing quotations were as follows:

FLC	UR.
Soft winter straights	Seminole No. 3, lb
	AIN.
Wheat, New York-	Oats, New York—           No. 2 white         50½           No. 3 white         49½           Rye, New York—         96½           No. 2 f.o.b         96½           Barley, New York—         96½

For other tables usually given here, see page 2489.

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, June 5, were as follows:

	GRA	IN STOC	CKS.		
	Wheat.	Corn.	Oats.	Rye.	Barley
United States-	bush.	bush.	bush.	bush.	bush
New York	295.000	3,000	1,073,000	180,000	366,000
Boston		1,000	67,000	3,000	
Philadelphia	775.000	13.000	473,000	4,000	151,000
Baltimore1.	603,000	20,000	85,000	49,000	27,000
Newport News			36,000		
New Orleans	368,000	126,000	95,000		
Galveston	367,000			14,000	
	633,000	84,000	3,124,000	23,000	374,000
" afloat 1,	763,000		798,000	687,000	267,000
	781,000	83,000	887,000	3,000	2,000
" afloat	97,000				
	185,000	30,000		25,000	
Chicago 3,	896,000	395,000	10,495,000	3,115,000	838,000
" afloat		129,000			
	500,000	5,000	1,583,000	31,000	203,000
	750,000		7,490,000	3,641,000	719.000
	507,000	14,000	22,826,000	2,554,000	2,950,000
Sloux City	123,000	51,000		22,000	
St. Louis 1,	392,000	76,000	1,322,000	28,000	63,000

	bush.	bush.	bush.	bush.	bush.
Kansas City	4,066,000	60,000	6,288,000	104,000	87,000
Wichita	2,641,000	5,000	233,000 .		
St. Joseph, Mo	1,594,000	165,000	124,000	6,000	3,000
Peorla	3,000	18,000	1,392,000		
Indianapolis	471,000	107,000	786,000	2,000	
Omaha	1.044.000	73,000	4,724,000	57,000	8,000
On Lakes	1,130,000				
On Canal and River	340,000		24,000		

 Total Nov. 14 1925....43.324,000
 1.458,000
 64.833,000
 10.548,000
 6.058,000

 Total Nov. 7 1925....43.198,000
 2.077,000
 65.038,000
 10.275.000
 5.978,000

 Total Nov. 15 1924....93,160,000
 7.285,000
 67.603,000
 19.743,000
 5.526,000

 Nole...
 Fonded grain not included above: Oats, New York 61.000 bushels: Buffalo, 220,000; Duluth, 80,000; total, 361,000 bushels, against 1.049,000 bushels: In 1924.
 Barley, New York 62,000 bushels: Boston, 140,000; Baltimore, 30,000; Buffalo, 1,428,000; Duluth, 165,000; Canal, 345,000; on Lakes, 55,000; total, 3,285,000

 bushels, against 3,075,000 bushels in 1924.
 Wheat, New York, 1.10,000 bushels;
 548,000;

 Bastimore, 173,000; Buffalo, 2,618,000;
 Buffalo, ac, 3,075,000 bushels;
 1024,000
 114,000 bushels;

 Lakes, 1,160,000; on Canal, 1,302,000; total, 8,614,000 bushels, against 5,420,000
 548,000;
 166,000; on

 Bastimore, 173,000; Buffalo, 2,618,000;
 Buffalo, 2,618,000;
 166,000; on

 Lakes, 1,160,000; on Canal, 1,302,000; total, 8,614,000 bushels, against 5,420,000
 64,000; on

 Lakes, 1,160,000; on Canal, 1,302,000; total, 8,614,000 bushels, against 5,420,000
 620,000; Canal, 8,614,000

Montreal. 4,578,000 Ft. William & Pt. Arthur 20,917,000 Other Canadian 11,171,000	79,000	705.000 1,966,000 787,000	1,312,000	1,607,000 4,153,000 1,201,000
Total Nov. 14 192536,666,000 Total Nov. 7 192530,500,000 Total Nov. 15 192431,543,000	79,000 105,000 516,000	3,304,000	1,558,000	6,961,000 7,059,000 4,995,000
Summary— American43,324,000 Canadian36,666,000	1,458,000 79,000			$6,058,000 \\ 6,961,000$
Total Nov. 14 1925 79,990,000 Total Nov. 7 1925 73,748,000 Total Nov. 15 1924129,706,000	2,182,000	68,342,000	12,056.000 11,833,000 21,907,000	$\frac{13,019.000}{13,037,000}\\10,521,000$

WORLD WHEAT CROP LARGER THAN LAST YEAR'S.—Wheat production in 32 countries of the North-ern Hemisphere this year is nearly 300,000,000 bushels more than last year, being 2,953,000,000 bushels, com-pared with 2,684,000,000 bushels in 1924, according to a report issued on Nov. 17 by the United States Department of Agriculture, on the basis of estimates received up to Nov. 12. The 1923 crop was 3,022,000,000 bushels. The report is as follows: is as follows:

The outturn in the Southern Hemisphere is still somewhat uncertain but conditions to date indicate a crop about the same as last year. A reduction of 65.000.000 bushels under last year in the Australian crop according to a preliminary estimate may be offset by an increase in the Argentine crop, where conditions to date have been unusually favorable and a record acreage is reported. The crop in the Union of South Africa is forecast at 8.341.000 bushels, which is somewhat above the average pro-duction. crop n the rable rable

Argentine crop, where conditions to date have been unusually lavorable and a record acreage is reported. The crop in the Union of South Africa is forecast at 8,341,000 bushels, which is somewhat above the average pro-duction. The Canadian crop is now placed at 422,000,000 bushels, compared with a previous estimate of 392,000,000 bushels. The crop last year was 262,-000,000 bushels. There should be available for export and carryover from the Canadian crop this year somewhat more than 300,000,000 bushels. Only about 800,000 bushels of Canadian wheat was imported duty paid from July 1 to Nov. 7, the Department adds, and the price differential at present is not sufficiently wide to encourage heavy imports from that country. Prices of wheat in world markets fell rapidly early in the season in adjusting from an old to a new crop basis, the low point being reached in October, but there has been some rise since then. Recent reports indicate that estimates of the Russian crops have been too high and that exports will not be so large as expected. Revised estimates of the Spanish crop during the past week show an increase of 30,000,000 bushels above previous estimates. The Belgian wheat crop is placed at 14,000,000 bushels, compared with 164,000,000 bushels last year. A preliminary forecast of the Australian wheat crop places production at 99,000,000 bushels, compared with 164,000,000 bushels last year and 125,000,000 bushels in 1923. The final outturn may be changed, depend-ing upon weather conditions the remainder of the season. Domestic wheat requirements in Australia are placed at 45,000,000 bushels, leaving some-what more than 50,000,000 bushels available for export and carryover. Exports from the large crop of 1924-25 have nearly exhausted the estimated surplus, an indication that the carryover at the beginning of the Australian crop year Dec. 1 will not be above normal. The Canadian flaxeed crop this year is estimated at 9,354,000 bushels, compared with 9,695,000 bushels last year; harley, 113,118,000 bushels,

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### THE DRY GOODS TRADE

Friday Night, Nov. 20 1925.

With the exception of the silk and floor covering divisions, a pre-holiday lull was noted in the markets for textiles during the past week. After the recent highly satisfactory busi-

ness this subsidence in activity was considered a prelude to the extensive holiday trade which is expected to develop. While this has been the experience in past years, the quiet-ness has arrived earlier the present season owing to the rela-tive absence of real cold weather. Christmas buying gives promise of reaching very high levels, and if it exceeds pre-viously established records it will cause no surprise. In the meantime, however, recent firming of prices has been confined to the raw materials rather than the finished ar-ticle. The advances were considered as relatively unim-portant and were disregarded by buyers who bought goods only as needed and refused to anticipate requirements. An exception to the general rule was the floor covering division where prices were firmly maintained and business continued the extensive holiday trade which is expected to develop. where prices were firmly maintained and business continued active. The latter was due to the arrival of an increased number of buyers who placed a large volume of orders for both immediate and deferred delivery. Houses which had salesmen on the road also booked good business with the South, thus confirming the belief that the potential pur-South, thus confirming the belief that the potential pur-chasing power of that section of the country is large. Total orders placed were said to be highly encouraging. In the silk division, many advance orders have been received for spring goods. A feature has been the increased business transacted in hosiery, especially of all silk sheer. Rayon, which is closely allied to the silk industry, has continued active. An important development has been the quiet re-duction of prices here by importers of well-known foreign duction of prices here by importers of well-known foreign brands.

duction of prices here by importers of well-known foreign brands. DOMESTIC COTTON GOODS: Owing to the fact that buyers withheld orders awaiting the Government cotton crop estimate due to-morrow (Saturday, Nov. 21), markets for domestic cotton goods have been comparatively quiet dur-ing the week. It was hoped that the coming report would supply a basis for future operations. In the meantime, however, consumption requirements continued relatively full, as was demonstrated by the widely scattered sales of goods. The fact of a large consumption was also substan-tiated by the October Government consumption figures, which exceeded all expectations. Total exports of cotton during the month were 1,421,482 bales, which was larger than any month in more than ten years. Domestic consump-tion of lint cotton totaled 543,679 bales, compared with 534,-283 bales in the same month last year. Active spindles dur-ing October numbered 32,425,206, compared with 31,551,630 in September and 31,165,034 in October 1924. Thus it will be seen that while production has increased, consumption has likewise made rapid strides. Despite the fact that the above report tended to stiffen raw cotton, buyers were still reluctant to bid for goods or anticipate requirements owing to the widespread belief that cloth prices would decline as a consequence of the large cotton yield. However, some buyers, particularly those representing Pacific Coast houses, displayed more of a disposition to look at novelties. The latter included wash goods, rayon mixtures and various fancies. While some orders were placed in these novelties and fancies, business in the staples was confined to small lots covering immediate needs. Print cloths, 28-inch, 64 x 60's, at 6%c. Gray goods in the 39-inch, 68 x 72's construction are quoted at 10½c. and 39-inch, 68 x 72's construction are quoted at 10½c. and 39-inch, 80 x 80's, at 12½c.

WOOLEN GOODS: Markets for woolens and worsteds WOOLEN GOODS: Markets for woolens and worsteds were less active, although prices maintained a firm under-tone. The latter was principally due to the continued ex-pansion and strength of raw material markets, both here and abroad. In the men's wear division it was claimed that while some worsted business had been placed at the price advances recently named, sales generally were tending to fall off. This was particularly noticeable in overcoatings, where it was claimed that although consumption had been satisfactory up to the present, it was not thought probable that total sales would equal expectations. Factors were of the opinion that this division would be more or less quiet until January, when spring requirements would bring huxthe opinion that this division would be more or less quiet until January, when spring requirements would bring buy-ers back into the market. In regard to the new 1926 blan-ket season, a number of buyers were said to have been quietly inspecting the lines and placing tentative orders, despite the fact that prices had not been definitely estab-lished lished.

FOREIGN DRY GOODS: While no special activity was noted in any one particular quarter, factors in the markets rought of the second second second second activity was noted in any one particular quarter, factors in the markets for linens reported a further seasonal improvement in de-mand. Prices, however, were still considered a little too close to production costs. Consuming interest was said to be showing a decided trend toward the cheaper sets of mer-chandise and, as a result, the finer goods, such as damasks, suffered from neglect. The better grades of dress goods, however, proved an exception and were requested in fairly large quantities in the printed and dyed yarns. In regard to knicker and suiting linens, despite predictions of a short-age developing, mills declined to anticipate requirements to any extent. It was further claimed as probable that when duplicate orders develop, many producers will be inadequately equipped to cope with the late business. Bur-laps have ruled quiet, although prices have been held firmly at fairly high levels. It was claimed that less than a fifth of the consuming requirements had been taken care of. Light weights are quoted at 9.00-9.10c. and heavies at 12.35-Light weights are quoted at 9.00-9.10c. and heavies at 12.85-12.45c.

THE CHRONICLE

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## State and City Department

### NEWS ITEMS

NEWS ITEMS
State of), Germany.—Remaining \$5,000,000 of \$15,000,000 External Loan Floated.—The Guaranty Company of New York and Dillon, Read & Co., offered for public subscription, both in this country and abroad, on Thursday, Nov. 19, \$5,000,000 7% external gold loan bonds of the \$4te of Bremen (Germany) at \$15 75 and interest, to yield 5%%. The bonds have all been sold, announcement to that effect being made a short time after subscription books had been opened. \$3,750,000 of the bonds were offered in this country, \$750,000 in Holland and \$500,000 in Switzerland. Bonds are coupon in form and are of \$1,000 and \$500 denominations. They are to be dated Sept. 1 1925 and will mature Sept. 1 1955. Bonds are not redeemable before maturity, but a "market purchase fund" is to be created by the state, of 5% per annum of the amount of bonds presently issued, payable semi-annually, commencing March 1 1926, to be applied to purchase of bonds at not exceeding 100% and accrued interest, unused fund to revert to the State. New York at the office of the Guaranty Trust Co., in gold foin of the United States of America of present standard of weight and fineness, without deduction for any taxes, present fineness is also collectible at the option of the bonders in Holland at the office of R. Mees & Zoomen, at Matterdam, and at the office of R. Mees & Zoomen, at Matterdam, and at the office of R. Mees & Zoomen, at Matterdam, in guilders of the then current rate for buying bonds abends and coupons fixed by them. The \$5,000,000 exterdam, in guilders of the then current rate for buying bonds of \$15,000,000, \$10,000,000 of which were floated by the detaction for any taxes, present.
There information regarding the present financing maters and best placed are the remaining bonds of a total authorized by the state of Bremen or by the German teich power banker in September (Y. 121, p. 1594).

Eugene, Ore.—State Supreme Court Upholds Validity of \$500,000 Public Auditorium Bond Issue.—The State Supreme Court of Oregon in an opinion handed down on Nov. 3, held valid the proceedings authorizing the city to issue and sell \$500,000 bonds for the construction of a public audi-torium on the campus of the University of Oregon. These bonds were authorized at a special election on July 2 1924 (V. 119, p. 224). The "Oregonian" of Portland on Nov. 4 said in reporting the decision: Proceedings authorizing the city of Eugene to issue and sell bonds in the

said in reporting the decision: Proceedings authorizing the city of Eugene to issue and sell bonds in the amount of \$500.000 for the construction of a public auditorium on the cam-pus of the University of Oregon are valid, according to an oplinion handed down by the State Supreme Court here to-day. The oplinion the set by Justice Bean and reversed Judge Percy Kelly of the Lane County Circuit Court in the suit brought by William T. Campbell to enjoin the city of Eugene and its officials from issuing or selling the bonds approved at a spe-cial election held there on July 21924. Chief Justice MeBride concurred in a special opinion, with Justices Belt, Burnett and Brown dissenting. The question involved the validity of the special election amending the calling the election, passed on June 11 1924, was not in effect when the effect on status of the Common Council in ordering a special election was not a legislative act within the meaning of the constitution and statute," read the predominating opinion written by Justice Bean. "The ordinance embracing such order was not subject to the referendum, and took effect upon its passage and approval by the Mayor. Therefore, there was no necessity or reason for thirty days to elapse after its passage beroir it took effect." Bonds Not to Be Sold at Present.—The "Oregonian" adds the

effect." Bonds Not to Be Sold at Present.—The "Oregonian" adds the following from Eugene, Ore., dated Nov. 3: Several Eugene city officials expressed the opinion to-day that the \$5000,000 bonds will not be sold by the city until such a time as the goal for \$5,000,000 had been reached in the University of Oregon's gift campaign. This was to be Eugene's share of the fund to be raised As the campaign is now practicallyata standstill and probably will not be resumed for some time it is estimated by city officials that the Council will not be called upon to sell the bonds for a number of years to come.

Florida (State of).—State Legislature in Extraordinary Session.—An Associated Press dispatch from Tallahassee, dated Nov. 17 and published in the "Baltimore Sun," said: Speedy enactment of laws to enable Key West to secure fresh water from the mainland and of such local and municipal legislation as may be necessary was urged by Gov. John W. Martin to-day in his message to the extraordi-nary session of the Legislature. The Governor told the lawmakers he had called them to Tallahassee "for the purpose of enacting legislation that will promote this growth and encourage the progress of the State."

The legislators were of the opinion the session would last only a few days.

only a few days. Italy (Kingdom of).—\$100,000,000 External Bond Offer-ing.—Offering was made yesterday morning (Nov. 20) by a large banking syndicate headed by J. P. Morgan & Co. of \$100,000,000 7% external loan sinking fund gold bonds of the Kingdom of Italy. The bonds, which were offered for public subscription at 94.50 and accrued interest, to yield over 7.48% to maturity and over 7.56% to the average ma-turity date, have all been sold. Books on the issue closed at 12 o'clock noon. The bonds are to be dated Dec. 1 1925 and are coupon in form in the denominations of \$1,000, \$500 and \$100, not interchangeable. Due Dec. 1 1951, optional not before June 1 1941, except for the purposes of the sinking fund, on and after which date the bonds may be redeemed at the option of the Government on any interest date, as a whole but not in part, at 100%. A cumulative

sinking fund which, it is estimated, will redeem the entire issue by maturity, will be created by the Kingdom of Italy by annual payments of \$1,500,000 on Sept. 15 of each year, beginning Sept. 15 1926. Such payments, together with sums equal to the interest on all bonds previously acquired for the sinking fund, are to be applied on the succeeding Dec. 1 to the redemption at 100% of bonds drawn by lot Principal and semi-annual interest (J. & D.) payable in United States gold coin of the present standard of weight and fineness in New York City at the office of J. P. Morgan & Co. (fiscal agents), without deduction for any Italian taxes present or future. present or future.

Further information regarding the loan may be found in our department of "Current Events and Discussions" on a preceding page.

a preceding page. Ohio (State of).—Voters Defeat Three Proposed Constitu-tional Amendments.—According to complete official returns announced by Thad. H. Brown, Secretary of State, on Nov. 12, all three proposed constitutional amendments voted upon at the Nov. 3 election were voted down. One of the amendments proposed to embody some of the general provisions of the Griswold debt limitation law into the Constitution. Another, referred to as the Classification Tax Amendment, would have provided for taxation by uniform rule of all real estate and tangible property except motor vehicles, and for the taxation of intangible property. The other amendment would have extended the terms of all State and county officials from two to four years. The official vote on the amendments follows: -Debt Limitation-—Classification——Four-Year Terms.

-1	Jebt Li	mitation-	-Classi	ication—	Four-Ye	ar 1 erms.
	0,218		For. 435,944	Against. 501,221 277	For. 325,451	Against. 543,183 .732
imanoy	80	.033	00,	211	414	1104

withing the meaning of the constitutional provision. The Port Authority, Mr. Hughes continued, is authorized to borrow money and to issue its bonds for the construction of the Staten Island Bridges and incidental purposes, such bonds to be secured by the tolls and charges derived from the bridges. He held further that the Port Authority may in-clude in its bonds the pledge of the two States and make these pledges a part of the contract with the bondholders. Mr. Hughes also points out that each State pledges to those taking the bonds that the State will not authorize the construction or maintenance of other highway crossings for vehicular traffic of the waters of Arthur Kill between the two States in competition.

The following is an official synopsis of the points of Mr.

Hughes' opinion:

 The Port of New York Authority is a public corporation, created by compact between the States of New York and New Jersey, with the consent of the Congress of the United States.
 The compact established a Port of New York District, consisting of defined territory, and created the Port of New York Authority as a body corporate and politic, with authority to purchase, construct, lease and (or) operate any terminal or transportation facility within the district, and to make charges for the use thereof, and for any of such purposes to own, hold, lease and (or) operate real or personal property, to borrow money and secure the same by bonds or mortgages upon any property held or to be held by it. By the approval of the Comprehensive Plan by the two States, with the consent of Congress, the powers vested in the Port Authority became effective. The Port Authority is a qubil constituted and the compact between the States of New York and New Jersey is valid and in effect.
 The Port of New York Authority is a public agency of the two States, is a public authority granted by the legislatures, to be exercised on behalf of the public.

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### BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ABILENE. Dickinson County, Kan.—BONDS REGISTERED.—Dur-g the month of September the State Auditor of Kansas registered \$19,400 % paving bonds.

ABILENE, Taylor County, Tex.—BONDS REGISTERED.—On Oct. 14 the State Comptroller of Texas registered \$26,000 5% school refunding bonds. Due serially.

ADAMS COUNTY (P. O. Natchez), Miss.—BOND OFFERING.— W. H. Hale, Chancery Clerk, will receive sealed bids until Dec. 8 for \$60,000 5% court house bonds.

AGATE IRRIGATION DISTRICT (P. O. Agate) Elbert County, Colo.—BOND SALE.—The \$60.000 irrigation bonds offered on Nov. 2— V. 121, p. 2066—were awarded to L. E. Kenworthy as 6s at par. Due serially 1935 to 1953 incl.

AKRON, Summit County, Ohio.—BONDS VOTED.—At the Nov. 3 election the voters voted the issuance of \$3,500,000 sewer bonds.

ALICE. Cass County, No. Dak.—BOND OFFERING.—F. A. Salz-wedel, Village Clerk, will receive sealed bids until Nov. 25 for \$3,100 village bonds. Due Jan. 1 1936. A certified check for 2% of bid is required. ALLEN TOWNSHIP SCHOOL DISTRICT, Hancock County, Ohio. —BONDS DEFEATED.—At the election held on Nov. 3—V. 121, p. 2066—the voters defeated the proposition of issuing \$75,000 school building bonds.

bonds.
ALLIANCE, Box Butte County, Neb.—BOND SALE.—On July 7, James T. Wachob & Co. of Omaha purchased an issue of \$142,000 4½ % coupon refunding bonds. Date July 1 1925. Denom. \$1,000. Due July 1 1945. Int. payable J. & J.
ALLIANCE, Stark County, Ohio.—BONDS DEFEATED.—The proposition of issuing the \$800,000 new sewage plant and city hall bonds submitted to a vote of the people at the election held on Nov. 3 (V. 121, p. 1938) failed to carry.
BONDS VOTED.—The voters at the same election approved \$140,000 municipal golf course bonds by a majority vote of 4 to 1.
ALTAMONT, Labette County, Kan.—BONDS REGISTERED.—During the month of September the State Auditor of Kansas registered \$10,000 4½ % refunding bonds.
AMHERST, Erie County. N. Y.—BOND SALE.—Geo. B. Gibbons &

\$10.000 4½ % refunding bonds. AMHERST, Erie County, N. Y.—BOND SALE.—Geo. B. Gibbons & Co., Inc. Redmond & Co. and Remick, Hodges & Co., all of New York, purchased an issue of \$1.591,000 4½ % coupon or registered sewer and road bonds. Dated Nov. 1 1925. Prin. and semi-ann. Int. (A. & O.) payable in gold at Williamsville, N. Y., or at Irving Bank-Columbia Trust Co., N. Y., at 100.20, a basis of about 4.48%. Due on April 1 as follows: \$62.800, 1926 to 1939 incl.; \$63,300, 1940; \$43,000, 1941 to 1951 incl.; \$44,000, 1952 to 1954 incl., and \$43,500, 1955. Legality approved by Clay & Dillon of New York. Financial Statement.

Clay & Dillon of New York. Estimated true valuation Assessed valuation, 1925 Total bonded debt, including this issue Less sewer district bonds. Less water district bonds. Structure distructure distr \$25,000,000 19,149,757

1,415,390

Net bonded debt\_\_\_\_\_ Population, State Census 1925, 9,432.

ANDERSON SCHOOL CITY (P. O. Anderson), Madison County, Ind.—BOND OFFERING.—Sealed bids will be received until 7:30 p. m. Dec. 21 by the Board of School Trustees for \$80,000 4½% school improve-ment bonds. Denom. \$1,000. Dated Dec. 1 1925. Prin, and semi-ann. int. (J. & J.) payable at the National Exchange Bank, Anderson. Due Jan. 1 1946.

ANTIGO DRAINAGE DISTRICT, Langlade County, Wis.—BOND SALE.—Halsey, Stuart & Co. of Chicago have purchased an issue of \$85,000 5% drainage District Nos. 2, 3 and 4 bonds at a premium of \$4,527, equal to 105.32, a basis of about 4,48%. Due Oct. 1 as follows: \$11,000, 1935; \$12.000, 1936; \$13,000, 1937 and 1938; \$16,000, 1939, and \$20,000, 1940. Interest payable A. & O.

ARANSAS COUNTY (P. O. Rockport), Tex.—BOND SALE.—H. C. Burt & Co. of Houston have purchased an issue of \$250,000 Gulf Coast Highway bonds at par.

Burt & Co. of Houston have purchased an issue of \$250,000 Gulf Coast Highway bonds at par. ARNOLD SCHOOL DISTRICT (P. O. Arnold), Westmoreland County, Pa.—BOND OFFERING.—Sealed bids will be received until 7:30 p. m. Nov. 30 by P. E. Moran, Sec'y Board of School Directors, for \$24,000 4½% coupon school bonds. Denom. \$1,000. Int. payable semi-annually. Certified check for \$250 required. ARNOLDS PARK, Dickinson County, Iowa.—BOND SALE.—The White-Phillips Co. of Davenport has purchased an issue of \$6.900 5% funding bonds. Date Oct. 1 1925. Denom. \$500 and \$100. Due Nov. 1 as follows: \$400, 1931; \$500, 1932 and \$1,000, 1933 to 1938 Incl. Prin. and int. (M. & N.) payable at the office of the above named company. Legality approved by F. C. Duncan of Davenport. ASHTABULA COUNTY (P. O. Jefferson), Ohio.—BOND SALE.— On Nov. 16 the \$30,700 5% coupon Youngstown-Conneaut I. C. H. No. 13. Section B, road improvement bonds, offered on that day (V. 121, p. 2066). April 1 1927 and \$2,000 each six months from Oct. 1 1927 to Oct. 1 1934 incl. ASHTABULA SCHOOL DISTRICT (P. O. Ashtabula), Ashtabula

ASHTABULA SCHOOL DISTRICT (P. O. Ashtabula), Ashtabula County, Ohio.—BONDS VOTED.—On Nov. 3 the voters voted in favor of issuing \$350,000 school bonds.

ASTORIA, Clatsop County, Ore.—BOND SALE.—Soliem & Farger and John Slotte & Co., both of Astoria, jointly purchased on Oct. 30 an issue of \$30.131 16 6% improvement bonds at par. Date Nov. 1 1925. Due in 10 years.

ATCHISON, Atchison County, Kan.—BONDS REGISTERED.— During the month of October the State Auditor of Kansas registered \$53,300 4½% international impt. bonds.

ATCHISON COUNTY SCHOOL DISTRICT NO. 1 (P. O. Atchison), Kan.-BONDS REGISTERED.-During the month of October the State Auditor of Kansas registered \$125,000 4¼% school bonds.

ATHOL, Smith County, Kan.—BONDS REGISTERED.—During the onth of October the State Auditor of Kansas registered \$6,500 4½% month of Octo building bonds.

AURORA, Dearborn County, Ind.—BOND OFFERING.—Sealed bids will be received until Dec. 7 by the City Clerk for \$13,500 fire truck bends.

AUSTIN INDEPENDENT SCHOOL DISTRICT, Travis County, Tex.—BOND SALE.—The State Board of Education has purchased an issue of \$165,000 school bonds at par.

BACA COUNTY (P. O. Springfield), Colo.—BOND SALE.—Peck, Brown & Co. of Denver have purchased an issue of \$20,000 434 % refunding bonds. Date Dec. 1 1925. Due serially 1930 to 1949 incl.

BALLVILLE TOWNSHIP RURAL SCHOOL DISTRICT, Sandusky County, Ohio.—BONDS VOTED.—This district voted a bond issue of \$85,000 for the erection of a centralized school building at the Nov. 3 elec-tion (V. 121, p. 1939).

BARNARD, Lincoln County, Kan.—BONDS REGISTERED.—Dur-ing the month of October the State Auditor of Kansas registered \$7,500 5% electric light bonds.

BEAUMONT, Jefferson County, Tex.—BOND ELECTION.—An elec-tion will be held on Dec. 12 for the purpose of voting on the question of issuing the following bonds, aggregating \$750.000; \$400.000 paving bonds, \$100.000 fire bonds, 200.000 sewer bonds. \$50,000 park bonds.

\$400,000 paving bonds, \$100,000 fire bonds, \$100,000 fire bonds, \$100,000 fire bonds, \$50,000 park bonds.
 BELHAVEN, Beaufort County, No. Caro.—BOND OFFERING.—F. M. Bishop, Town Clerk will receive sealed bids until Nov. 23 for \$37,000 6% paving bonds. Denom. \$1,000.
 BELLVILLE, Republic County, Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$28,551 83 4½% internal impt. bonds.
 BERGEN COUNTY (P. O. Hackensack), N. J.—BOND OFFERING.—sealed bids will be received until 11:30 a. m. Dec. 1 by James M. Harkness, Clerk of the Board of Chosen Freeholders, for an issue of 4½% coupon (registerable as to principal only or as to both principal and interest) road, bridge and hospital bonds, not to exceed \$938,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$938,000.
 15) payable in gold coin of the United States at the principal office of the United States Mortgage & Trust Co., New York. Due on Dec. 15 as follows: \$41,000, 1926 to 1930 incl., \$44,000, 1931 to 1935 incl., and \$57,000.
 1934 prof. Certified check on an incorporated bank or trust company for 2% of the amount of bonds bid for, payable to the County Treast ot be genuineness of the signatures and seal on the bonds. Legality approved by Reed, Daugherty & Hoyt of New York. No bid for 4½% bonds.
 BEREA, Cuyahoga County, Ohio.—BONDS VOTED.—At the Nov. 3

BEREA, Cuyahoga County, Ohio.—BONDS VOTED.—At the Nov. 3 election the voters approved a bond issue for \$65,000 for the purpose of improving their municipal light plant.

BOWIE COUNTY LEVEE IMPROVEMENT DISTRICT NO. 2 (P. O. Boston), Tex.—BONDS REGISTERED.—On Oct. 13 the State Comptroller of Texas registered \$30,000 6% levee improvement bonds, Due serially.

Due serially. BOWLING GREEN, Wood County, Ohio.—BONDS VOTED.—At the election held on Nov. 3 (V. 121, p. 1939) the voters defeated the issuance of \$300,000 water works system purchase impt. bonds. BRADENTON, Manatee County, Fla.—BOND SALE NOT COM-PLETED.—The sale of the \$783.000 5½% coupon various impt. bonds reported sold to the Ringling Bank & Trust Co. of Sarasota and John Nureen & Co. of Chicago, jointly—V. 120, p. 3094—was not completed, owing to the fact that the town changed its name from Bradentown to Bradenton in the course of the proceedings for this bond issue.

Bradenton in the course of the proceedings for this bond issue. BREA OLINDA UNION HIGH SCHOOL DISTRICT (P. O. Santa Ana) Orange County, Calif.—BOND SALE.—The \$320,000 5% school bonds offered on Nov. 17—V. 121, p. 2432—were awarded to the First National Bank of Santa Ana at a premium of \$13,005, equal to 104.06. Due serially 1926 to 1965 incl.

Bue serially 1920 to 1905 Incl. BRET HARTE UNION HIGH SCHOOL DISTRICT, Calaveras County (P. O. San Andreas), Calif.—BOND DESCRIPTION.—The \$60,000 5½% coupon school bonds awarded to the Calaveras County Bank of San Andreas at 109.58, a basis of about 4.57% (V. 121, p. 2306), are described as follows: Date Dec. 1 1925. Denom. \$1,000. Due \$2,000 Dec. 1 1926 to 1955, incl. Int. payable J. & D.

BROCKTON, Plymouth County, Mass.—*TEMPORARY LOAN*.— F. S. Moseley & Co. of Boston have been awarded a \$300,000 temporary loan, on a 3.73 % discount basis, plus a \$1.25 premium.

loan, on a 3.73% discount basis, plus a \$1.25 premium.
BROWARD COUNTY SCHOOL DISTRICT (P. O. Fort Lauder-dale), Fla.—BOND SALE.—The following 5½% bonds, aggregating \$300,000 offered on Nov. 9—V. 121, p. 2066—were awarded to Prudden & Co. of Toledo:
\$200,000 Special Tax School District No. 3 bends at a premium of \$3,177, equal to 101.58.
100,000 Special Tax School District No. 4 bonds at a premium of \$1,588, equal to 101.58.
Date June 1 1925 Due serially 1928 to 1954 incl.

**BROWN COUNTY (P. O. Hiawatha), Kan.**—*NOTE REGISTERED.*— During the month of September the State Auditor of Kansas registered a \$31,136 15 4¼% temporary note.

BROWN COUNTY (P. O. Hiawatha), Kan.—NOTE REGISTERED During the month of October the State Auditor of Kansas registered \$25,391 45 4%% temporary note.

BRUSHVALLEY TOWNSHIP (P. O. Brushvalley), Indiana County, Pa.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Nov. 28 by C. E. Hileman, Secretary, Board of Supervisors, for \$70,000 4½% highway improvement bonds. Denom. \$1,000. Dated July 1 1925. Int. semi-annually. Due on July 1 as follows: \$2,000, 1926 to 1928 incl.: \$3,000, 1929; \$2,000, 1930; \$3,000, 1931 to 1935 incl.: \$4,000, 1936; \$3,000, 1937; \$4,000, 1938 to 1940 incl.: \$5,000, 1941; \$4,000, 1942; \$5,000, 1943 and 1944, and \$6,000, 1945. Certified check for \$300 required.

BURLEY, Cassia County, Idaho.—BOND DESCRIPTION.—The \$50,000 5% coupon refunding bonds purchased by the Childs Bond & Mortgage Co. of Boise at par.—V. 121, p. 2306—are described as follows: Date Jan. 1 1926. Denom. \$1,000. Due Jan. 1 1946, optional Jan. 1 1936. Int. payable J. & J.

	157.000 00
	$151.000\ 00$ $117.097\ 75$
Populaton (1920), 22,779	
Appraisal of the city property by the American Appraisal Aug. 1 1925:	Co. as of
Buildings et	405.127 32
	804.700 00
Equipment3,	005.075 00

\$5.214.902 32 BUTTE FALLS HIGH SCHOOL DISTRICT (P. O. Medford), Jackson County, Ore.—BOND OFFERING.—Mildred F. Swearinger, Clerk of School Board, will receive sealed bids until Dec. 5 for \$20,000 school bonds.

CALLAHAN COUNTY COMMON SCHOOL DISTRICT NO. 4 (P. O. Baird), Tex.—BONDS REGISTERED.—On Oct. 13 the State Comptroller of Texas registered \$1,000 5% school bonds. Due in 10 to 20 years.

CANTON, Haywood County, No. Caro.—BOND SALE.—The follow-ing bonds, aggregating \$275,000, offered on Nov. 16—V. 121, p. 2184— were awarded to A. T. Bell & Cc. and W. K. Terry & Co., both of Toledo,

as 51/s: \$225,000 street impt. bonds at a premium of \$1,103, equal to 100.49, a basis of about 5.42%. Due Dec. 1 as follows: \$16,000, 1927 to 1939 incl., and \$17,000 in 1940. 50,000 water bonds at a premium of \$97, equal to 100.32, a basis of about 5.47%. Due \$1,000 Dec. 1 1926 to 1975 incl. Date Dec. 1 1925.

CANTON, Stark County, Ohio.—BONDS VOTED—BONDS DE-FEATED.—At the Nov. 3 election the voters approved one of the four issues of bonds voted upon. The issues carried will be used for street paving and amounts to \$904,000. The three issues, defeated totaled \$885,000 in amount.

CENTER TOWNSHIP RURAL SCHOOL DISTRICT, Mercer County, Ohio.-EONDS VOTED.-At the Nov. 3 election the voters authorized the issuance of \$85,000 fireproof school house bonds by a count of 138 for to 100 against. Notice that this election would be held was given in V. 121, p. 2184.

CHANUTE, Neosho County, Kan.—BONDS REGISTERED.—During the month of September the State Auditor of Kansas registered the follow-ing 4% % bonds, aggregating \$57,184 67: \$31,822 82 paving Series "A" bonds. 17.295 05 paving Series "B" bonds. 8,066 80 sever Series "C" bonds.

CHARLESTON, Charleston County, So. Caro.—BOND OFFERING. —W. S. Smith, City Treasurer, will receive sealed bids until 12 m. Nov. 23 for \$228,000 5% paving Series "G" bonds. Date Dec. 1 1925. Denom. \$1,000. Due Dec. 1 as follows: \$22,000, 1927; \$23,000, 1928 to 1935 incl., and \$22,000 in 1936. Int. payable J. & D. A certified check for \$2,500, payable to the City Treasurer, is required.

CHATTANOOGA, Hamilton County, Tenn.—BOND OFFERING.— layor Richard Hardy will receive sealed bids until Nov. 28 for \$80,397 6% aving assessment bonds.

CHILLICOTHE SCHOOL DISTRICT (P. O. Chillicothe), Ross County, Ohio.—EONDS VOTED.—The voters approved the issuance of the \$800.000 school bonds by a 3 to 1 majority on Nov. 3.—V. 121, p. 1819. CLATSOP COUNTY UNION HIGH SCHOOL DISTRICT NO. 1 (P. O. Seaside), Ore.—BOND SALE.—The \$12,000 53% school bonds offered on Oct. 3—V. 121, p. 1702—were awarded to the Commerce Mort-gare Co. of Portland at a premium of \$105, equal to 100.87, a basis of about 5.43%. Date Sept. 1 1925. Due Sept. 1 1945.

CLEVELAND, Cuyahoga County, Ohio.—BONDS VOTED.—At the election on Nov. 3 the voters approved seven bond proposals for a total of 9,416,000 for improvements.

CLEVELAND SCHOOL DISTRICT (P. O. Cleveland) Cuyahoga County, Ohio.—BONDS VOTED.—At the election held on Nov. 3 (V. 121, p. 1940) the voters approved the issuance of \$2,000,000 school bonds.

CLINTON, Lenawee County, Mich.—BONDS VOTED.—At the elec-tion held on Nov. 14—V. 121, p. 1940—the issuance of \$52,000 city water works bonds was carried.

COLUMBIA SCHOOL CITY (P. O. Columbia City), Whitley County, Ind.—BOND SALE.—On Oct. 22 the \$80.000 4½% school building bonds offered on that date—V. 121, p. 1819—were awarded to the Columbia State Bank of Columbia at a premium of \$1.287, equal to 101.60, a basis of about 4.32%. Due \$4,000 yearly from Nov. 15 1927 to 1946. Incl. 101.60. a bas to 1946, incl.

COLUMBIA SCHOOL DISTRICT, Boone County, Mo.-BOND BLECTION.-An election will be held on Nov. 24 for the purpose of voting on the question of issuing \$415,000 school bonds.

COLUMBIANA COUNTY (P. O. Lisbon), Ohio.—BONDS VOTED.— At the election held on Nov. 3 (V. 121, p. 2067) the \$950,000 road impt. bonds voted upon were carried. bonds

CONROE INDEPENDENT SCHOOL DISTRICT, Montgomery County, Tex.—BONDS REGISTERED.—On Oct. 9 the State Comptroller of Texas registered \$20,000 school Series "A" and \$20,000 school Series "B" bonds. Due serially.

Donos. Due seriary.
CORNING, Perry County, Ohio.—BONDS VOTED.—At the Nov. 3
election \$25 000 new water works bonds were approved.
COUNCIL BLUFFS, Pottawattamie County, Iowa.—BOND DE-SCRIPTION.—The \$158,000 coupon funding bonds purchased by the First National Bank of Council Buffs (V. 121, p. 2306) at par bear interest at the rate of 4¼% and are described as follows: Date July 1 1925. Denom.
\$1,000. Due July 1 as follows: \$8,000, 1927 to 1939 incl., and \$9,000, 1940

to 1945 incl. Int. payable J. & J. Date of award July 1. We are informed that Geo. M. Bechtel & Co. of Davenport were in joint account with the above named bank.

COVINGTON, Alleghany County, Va.—BIDS REJECTED.—All bids received for the \$75,000 5% funding bonds offered on Nov. 16 (V. 121, p. 2307) were rejected.

COWLEY COUNTY (P. O. Winfield), Kan.—BONDS REGISTERED. —During the month of October the State Auditor of Kansas registered \$18,981 43 4½% road impt. bonds.

DADE COUNTY (P. O. Miami), Fla.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Dec. 10 by the Clerk Board of County Commissioners for the following bonds, aggregating \$810,000: \$300,000 Causeway Impt. bonds. 157,000 West Dixie Highway bonds. 253,000 General Highway bonds. 100,000 Armory bonds.

DALLAS COUNTY WATER SUPPLY DISTRICT NO. 7 (P. O. allas), Tex.—BONDS REGISTERED.—On Oct. 9 the State Comptroller Texas registered \$85,000 6% water supply bonds. Due serially. D

DANVILLE, Montour County, Pa.—BOND SALE.—On Oct. 16 the \$14.000 4½% borough bonds offered on that date—V. 121, p. 1819— were awarded to Ed. J. Johnson of Danville at a premium of \$80, equal to 100.57, a basis of about 4.30% to optional date, and a basis of about 4.45% if allowed to run full term of years. Due Nov. 1 1942; optional Nov. 1 1928.

DAUPHIN COUNTY (P. O. Harrisburg), Pa.—BONDS AUTHOR-IZED.—The Dauphin County Commissioners have authorized a \$500,000 bond issue to meet the county's share of the cost of highway improvements now under way.

DEFIANCE, Defiance County, Ohio.—CORRECTION.—In V. 121, p. 1485. under this caption we reported the sale of an issue of bonds to Emery. Pech & Rockwood of Chicago. This is a mistake as the bonds were sold by Defiance County and a correction will be found under that caption in an item appearing below.

DEFIANCE COUNTY (P. O. Defiance), Ohio.—BOND SALB CORRECTION.—On Sept. 2 Emery, Peck & Rockwood of Chicago pur-chased \$72,915.10 5% road bonds. Denom. \$1,000. except 1 for \$975.91 and another for \$939.19. Dated Sept. 1 1925. Int. M. & S. Due serially from Sept. 1 1927 to 1934 incl. These are the same bonds reported sold in V. 121, p. 1485 under the caption of "Defiance Ohio" which was incorrect, as the bonds were sold by Defiance County, as stated above.

DICKINSON JOINT RURAL HIGH SCHOOL DISTRICT NO. 1 Morris County, Kan.—BONDS REGISTERED.—During the month o October the State Auditor of Kansas registered \$25,000 4¼% school bonds

DILLON SCHOOL DISTRICT NO. 8, Dillon County, So. Caro.-BOND OFFERING.-J. M. Sprunt, Jr., Clerk Board of Trustees, will receive sealed bids until 8 p. m. Dec. 7 for \$48,000, not exceeding 6% school bonds.

DODCE CITY SCHOOL DISTRICT, Ford County, Kan.—BONDS EGISTERED.—During the month of October the State Auditor of Kansas gistered \$15,000 4½% school bonds. REGI

Tegistered \$15,000 4½ % school bonds.
 EAST CLEVELAND, Cuyahoga County, Ohio.—BOND OFFERING.
 —Sealed bids will be received until 12 m. (eastern standard time) Dec. 15
 by F. D. Green, City Clerk, for the following three issues of coupon bonds.
 \$40,000 4½ % park and playground bonds. Due on Oct. 1 as follows:
 \$2,000, 1927; \$1,000, 1928 and 1929; \$2,000, 1930; \$1,000, 1931 and 1932; \$2,000, 1933; and 1932; \$2,000, 1933; \$1,000, 1934 and 1935; \$2,000, 1930, \$1,000, 1934 and 1935; \$1,000, 1937 and 1933; \$2,000, 1939; \$1,000, 1940 and 1941; \$2,000, 1942; \$1,000, 1943 and 1944; \$2,000, 1944; and 1947; \$2,000, 1943; \$1,000, 1944 and 1945; \$1,000, 1944; and 1947; \$2,000, 1943; \$1,000, 1944 and 1945; \$3,000, 1944; \$2,000, 1933; \$3,000, 1934 and 1935; \$2,000, 1935; \$3,000, 1934; and 1935; \$4,000, 1932; \$3,000, 1934; \$4,000, 1930; \$3,000, 1931 and 1932; \$4,000, 1932; \$4,000, 1939 and \$3,000; \$1940 and 1941.
 120,000 4½ % general street impt. bonds. Due \$8,000 yearly from Oct. 1 1927 to 1941 incl.
 Denom. \$1,000, Dated Dec. 1 1925. Prin. and semi-ann. int. (A. & O.%) of bat ind for, payable to the Director of Finance, required with each issue. Bonds to be delivered and paid for within twenty-one days from time of award at Cleveland. Separate bids will be received for each issue and the bids for each issue will be considered independently of the other.
 EDNA, Labette County, Kan.—BONDS REGISTERED, During the

EDNA, Labette County, Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$5,000 4½% electric light bonds.

EDWARDS COUNTY SCHOOL DISTRICT NO. 47 (P. O. Kinsley), Kan.—BONDS REGISTERED.—During the month of September the State Auditor of Kansas registered \$5,000 4½% school bonds.

Auditor of Kansas registered \$5,000 4½% school bonds.
ELON COLLEGE, Alamance County, No. Caro.-BOND OFFER. ING.-E. B. Huffne, Town Clerk, will receive sealed bids until 7:30 p. m. Dec. 8 for the following 6% bonds. aggregating \$40,000:
\$29,000 water bonds. Denom. \$500. Due Feb. 1 as follows: \$500, 1928 to 1937 incl. and \$1,000, 1938 to 1961 incl.
11,000 sidewalk bonds. Denom. \$1,000. Due \$1,000 Feb. 1 1927 to 1937 incl.
Date Aug. 1 1925. Prin. and int. (F. & A.) payable in gold in N. Y. City. The bonds will be prepared under the supervision of the United States Mortgage & Trust Co. N. Y. City, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality will be approved by Chester B. Massich, N. Y. City, and Wm. S. Coulter, Burlington, No, Caro. A certified check for \$800, payable to the Town Treasurer, is required.
FRIE COUNTY (P. O. Sandusky). Ohio.-BOND OFFERING

Treasurer, is required.
ERIE COUNTY (P. O. Sandusky), Ohio.—BOND OFFERING.— Sealed bids will be received until 1 p. m. Nov. 23 by R. G. Ehrhardt, Clerk Board of County Commissioners, for the following three issues of 514% road bonds:
\$5:700 Harmon Road improvement in Florence Township bonds. Denom. \$500 and \$600. Due on April 1 as follows: \$250. 1928 to 1930. Inclusive, and \$600, 1931 to 1937. Inclusive.
4.500 Cable Road improvement in Florence Township bonds. Denom. \$250 and \$500. Due on April 1 as follows: \$250. 1928 and 1929. and \$500, 1930 to 1937, inclusive.
4.500 Burr Road improvement in Florence Township bonds. Denom. \$300 and \$500. Due on April 1 as follows: \$250. 1928, and \$500. 1929 to 1937. Inclusive.
Bated Oct. 1 1925. Interest A. & O. Certified check or cash for 5% of the amount of bid required. The county is also receiving bids until the above time and date for an issue of \$20.000 5½% bonds, notice of the offering of which was given in V. 121. p. 2433.
ESSEX COUNTY (P. O. Salem), Mass.—LOAN OFFERING.—Switch

ESSEX COUNTY (P. O. Salem), Mass.—LOAN OFFERING.—Sealed blds will be received until 11 a. m. Nov. 27 by the County Treasurer for the purchase on a discount basis \$125,000 tuberculosis hospital renewal notes, maturing June 1 1926.

Botes, maturing June 1 1926.
EVANSTON, Cook County, III.—BONDS OFFERED.—Sealed bids were received until 10 a. m. Nov. 20 by L. J. Knapp, City Comptroller, for \$24,000 4/5% coupon Sixth Ward Park Lands acquisition bonds, Denom, \$1,000. Date May 1 1923. Prin. and semi-ann. int. (M. & N.) payable at the City Treasurer's office. Due \$3,000 yearly from May 1 1926 to 1933 incl. Certified check on a Chicago or Evanston bank for 5% of the amount of bid, payable to the City Collector, required. Legality approved by Chapman, Cutler & Parker of Chicago.

FAIRBURY, Jefferson County, Neb.-BOND SALE.—The Peters Trust Co. of Omaha has purchased an issue of \$90,000 5% paving bonds at a premium of \$470, equal to 100.52. FAIRFAX DRAINAGE DISTRICT, Wyandotte County, Kan.— BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$184,500 4%% drainage bonds.

# FAUQUIER COUNTY (P. O. Warrenton), Va.—BOND OFFERING. —Sealed bids will be received until today (Nov. 21) by T. E. Bartenstein, Clerk Circuit Court, for \$120,000 5% road bonds. Int. payable semi-annually.

FAYETTE COUNTY (P. O. Somerville), Tenn.—BOND SALE— CORRECTION.—We reported in V. 121, p. 3346, the sale of \$100,000 5% court-house bonds to J. H. Hilsman & Co., of Atlanta, but we are now informed by this company that they did not purchase these bonds.

FERNDALE (P. O. Highland Park R. F. D. No. 2), Wayne County, Mich.—BONDS VOTED.—At the election held on Nov. 3—V. 121 p. 1941 —the voters carried the \$50 000 bond issue for boulevard lights by a ma-jority of 67.

FLORESVILLE, Wilson County, Tex.—BOND OFFERING.—J. H. Brown, Mayor, will receive sealed bids until 12 m. Dec. 3 for \$40,000 514 % water works impt. bonds. Date Oct. 15 1925. Denom. \$1,000. Int. payable annually. A certified check for 5% of bid, payable to the Mayor, is required.

FREMONT, Sandusky County, Ohio.—BONDS DEFEATED.—The voters defeated the proposition of issuing \$200,000 filtration plant bonds, at the Nov. 3 election (V. 121, p. 229).

FRIEND, Salina County, Neb.—BOND SALE.—The Merchants & Farmers Bank of Friend has purchased an issue of \$4,000 water main extension bonds.

FROSTPROOF, Polk County, Fla.—BOND SALE.—The \$82,000 6% street impt. bonds offered on Nov. 9—V. 121, p. 2308—were awarded to Farson, Son & Co. of N. Y. C. Date Oct. 1 1925. Due Oct. 10, as follows: \$8,000, 1926 to 1928 incl.; \$9,000, 1929; \$8,000, 1930 to 1932 incl.; \$9,000, 1933 and \$8,000, 1934 and 1935.

GADSDEN, Etowah County, Ala.—BOND SALE.—The \$40,000 6% street impt. bonds offered on Nov.16—V. 121. p. 2185—were awarded to Ward, Sterne & Co. of Birmingham at 101.20, a basis of about 5.85 % Date Dec. 1 1925. Due Dec. 1 1935.

GADSDEN COUNTY SPECIAL TAX SCHOOL DISTRICT NO (P. O. Quincy), Fla.—BOND DESCRIPTION.—The \$25,000 cour school bonds purchased by the Citizens Bank & Trust Co. of Quincy at J (V. 121, p. 2185) bear interest at the rate of 6% and are described as follo Date July 1 1925. Denom. \$1,000. Due serially beginning 1927. Int est payable J. & J.

GARFIELD COUNTY (P. O. Enid), Okla.—BOND SALE.—The \$200,000 road bonds offered on Nov. 14—V. 121, p. 2433—were awarded to the Enid Bank & Trust Co. of Enid at a premium of \$222 22, equal to 111.11. Due in five years.

3200,000 7000 5000 5016760 001 NoV. 14-V. 121, p. 2433-were awarded to the Enid Bank & Trust Co. of Enid at a premium of \$222 22, equal to 111.11. Due in five years.
 GARFIELD HEIGHTS (P. O. Cleveland), Cuyahoga County, Ohio.-NUMBER OF SEPARATE ISSUES SOLD.-With reference to the \$141.570 44 515% (special assessment) water, sewer and paving bonds bought on Nov. 10 by W. L. Slayton & Co. of Toledo for \$147.303 44.
 equal to 104.06, as stated in V. 121, p. 2433, we now learn that the total sold is made up of the following nine issues:
 \$19,090 45 South Highland Ave, paving bonds. Denom, \$1,000 except one for \$1.090 45. Due on Nov. 1 as follows: \$1.648 07, 1927; \$2.000, 1928 to 1936 incl.
 16,648 07 Melgrove Ave, paving bonds. Denom, \$1,000, except one for \$40,090 45, 000, 1920; \$2.000, 1935, and \$2.000, 1935; \$2.000, 1923; \$2.000, 1933 and 1934; \$1.000, 1935, and \$2.000, 1936.
 15,711 00 Fast 97th St. pavement bonds. Denom, \$1,000 except one for \$711, Due on Nov, 1 as follows: \$1,711, 1927; \$1.000, 1922; \$2.000, 1933 and 1934; \$2.000, 1935, and \$2.000, 1932; \$2.000, 1928; \$1.000, 1929; \$1.000, 1930; \$2.000, 1931; \$1.000, 1932; \$2.000, 1933; and 1934; \$2.000, 1933; \$1.000, 1932; \$2.000, 1933; \$1.000, 1934; \$2.000, 1933 and 1936.
 20,455 34 Alvin Ave, paving bonds. Denom. \$1,000, except one for \$505 43, 100 and 1931; \$1.000, 1932; \$2.000, 1938; to 1936 incl.
 32,505 43 Fast 83th St. paving bonds. Denom. \$1,000, except one for \$505 43. Due on Nov. 1 as follows: \$3,505 43, 1927; \$3,000, 1938; to 1936 incl.
 4.744 12 Lawrence Ave, sewer and water main bonds. Denom, \$500, 1928; to 1936 incl.
 4.744 12 Lawrence Ave, sewer bonds. Denom. \$1,000, except one for \$245 41,000, 1936; 1000, 1932; \$2.000, 1933; \$1.000, 1936; 1000, 1932; \$2.000, 1936; 1000, 1932; \$1.000, 1936; 1000, 1932; \$2.000, 1938, 1000, 1932; \$1.000, 1936; 1000, 1932; \$2.000, 1938.
 11.07 54 East 1300 h, 129; \$2.000, 1936 hell.<

GIBSON COUNTY (P. O. Trenton), Tenn.—BOND SALE.—COR-RECTION.—The \$500,000 5% coupon road bonds offered on Nov. 10 (V. 121, p. 2068) were awarded to J. W. Hillman & Co. of Jackson, A. T. Bell & Co. of Toledo and the American National Co. of Nashville. Date Nov. 1 1925. Due \$20,000, 1936 to 1945, inclusive, and \$30,000, 1946 to 1955, inclusive. We incorrectly reported in V. 121, p. 2434, that J. H. Hilsman & Co. of Atlanta were in Joint account with A. T. Bell & Co. of Toledo and the American National Co. of Nashville.

GILMER, Upshur County, Tex.—BONDS VOTED.—At the election held on Oct. 27 (V. 121, p. 1819) the voters authorized the issuance of \$25,000 6% paving bonds by a count of 207 for to 48 against.

\$25,000 6% paving bonds by a count of 207 for to 48 against.
GLADES COUNTY ROAD AND BRIDGE DISTRICTS (P. O. Moore Haven), Fla.—BOND OFFERING.—N. S. Wainwright, Clerk Board of County Commissioners, will receive sealed bids until 2 p. m. Dec. 15 for the following 6% bonds. aggregating \$767,000;
\$300,000 Special Road and Bridge District No. 11 bonds. Due serial Jan. 1 1936 to 1956, inclusive.
250,000 Special Road and Bridge District No. 15 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
217,000 Special Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
217,000 Special Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
217,000 Special Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
Chen Bander Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
Chen Bander Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
Chen Bander Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
GLEND Special Road and Bridge District No. 12 bonds. Due serially Jan. 1 1936 to 1956, inclusive.
Construction State St

missioners, is required.
GLENDIVE, Dawson County, Mont.—BOND OFFERING.—August Colin, City Clerk, will receive sealed bids until 8 p. m. Dec. 7 for \$35,000
water works refunding bonds. Denom. \$1,000.
GLENVILLE SCHOOL DISTRICT NO. 12 (P. O. Scotia), Schenec-tady County, N. Y.—BOND OFFERING.—Sealed bids will be received until 12 m. Dec. 7 by William C. Weise, School Trustee, at the office of the District Superintendent of Schools at Schenectady for \$30,000 5% school bonds. Denom. \$1,000. Dated April 1 1926. Prin. and semi-ann. int. (A. & O.) payable at the Glenville Bank, Scotia. Due on April 1 as follows: \$1,000, 1927 to 1936 incl., and \$2,000, 1937 to 1946 incl. Certified check for 10% of the amount of bonds bid for required.
GOFF, Nemaha County, Kan.—BONDS REGISTERED.—During

GOFF. Nemaha County, Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$24,000 4%% water works bonds.

GOODING, Gooding County, Ida,—BOND SALE.—The \$65,000 soupon water-works bonds offered on Nov. 13 (V. 121, p. 2185) were awarded to Ross Beason & Co., of Salt Lake City, as 5¼s at par. Date Nov. 1 1925. Due July 1 1945.

GRAHAM COUNTY SCHOOL DISTRICT NO. 72 (P. O. Hill City), Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$5,000 5% school building bonds.

**GRAND PRAIRIE, Dallas County, Tex.**—BONDS' REGISTERED n Oct. 13 the State Comptroller of Texas registered \$20.000 534 % wat orks bonds. Due serially. water-

HADDAM SCHOOL DISTRICT, Washington County, Kan.— BOND SALE.—An issue of \$40,000 434 % rural high school building bonds was purchased by the School Fund Commission at par. Date July 1 1925. Due \$2,000 July 1 1926 to 1945 incl.

HALL COUNTY COMMON SCHOOL DISTRICT NO. 22 (P emphis), Tex.—BONDS REGISTERED.—On Oct. 13 the State Co oller of Texas registered \$8,000 5½% school bonds. Due serially. 22 (P. O. tate Comp-

HAMBURG, Berks County, Pa.—BOND OFFERING.—Sealed bids will be received until 7:45 p. m. Dec. 14 by Frank I. Tobias, Borough Secretary, for \$160,000 4½% coupon tax free (registered as to principal only) borough bonds. Denom. \$500 and \$1.000. Dated Jan. 1 1926. Int. J.& J. Due on Jan. 1 as follows: \$200, 1932 and 1933; \$3,000, 1934 and 1935; \$4,000, 1936 to 1938 incl.; \$5,000, 1939 to 1941 incl.; \$6,000, 1942 to 1944 incl.; \$7,000, 1945 to 1947 incl.; \$8,000, 1948 to 1950 incl.; \$10,000, 1955; and \$12,000, 1956. The borough, however, reserves the right to redeem any and all of the bonds at any time after Jan. 1 1936 upon 30 days' notice. A certified check for 2% of the amount of bonds bid for, payable to the Borough Secretary, required HAMULTON COUNTY (P. O. Cinsignation).

HAMILTON COUNTY (P. O. Cincinnati), Ohio.—BOND OFFER-ING.—Sealed bids will be received until 12 m. Dec. 1 by Albert Reinhardt, Clerk Board of County Commissioners, for \$272.096 80 44/5 W Dugan Gap-Brower road bonds. Denom. \$1.000, except one for \$96 80. Dated Oct. 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the County Treasurer's office. Due on Oct. 1 as follows: \$28,000.1927 to 1929 incl.; \$27,000.1930 to 1935 incl., and \$26,096 80.1936. Certified check for \$500, payable to Fred Bader, County Treasurer, required.

HARRISON COUNTY (P. O. Gulfport), Miss.—BOND DESCRIP-TION.—The \$75,000 coupon road and bridge bonds awarded to N. S. Hill & Co., of Cincinnati (V. 120, p. 2717) bear interest at the rate of 5% and are described as follows: Date June 1 1925. Denom. \$1,000. Due June 1 1926. Interest payable J. & D. are . 1926-

HAYS COUNTY (P. O. San Marcos), Tex.—BOND DESCRIPTION.— The \$90,000 coupon refunding bonds purchased by H. C. Burt & Co. of Austin—V. 121, p. 741—bear interest at the rate of 5% and are described as follows: Date Oct. 10 1925. Due serially April 10 1927 to 1954 incl. Int. payable A. & O.

HAYS SCHOOL DISTRICT, Ellis County, Kan.—BONDS REGIS-TERED.—During the month of October the State Auditor of Kansas registered \$130,000 4¼% school bonds.

HENNEPIN COUNTY INDEPENDENT SCHOOL DISTRICT NO. 17 (P. O. Hopkins), Minn.—BOND OFFERING.—G. M. Sacks, Clerk of School District, will receive sealed bids until 8 p. m. Nov. 27 for \$185,000 5% coupon school bonds. Date Dec. 1 1925. Denom. \$1,000. Due Dec. 1 as follows: \$8,000, 1930; \$9,000, 1931; \$10,000, 1932; \$12,000, 1933; \$14,000, 1934; \$17,000, 1935; \$19,000, 1936; \$21,000, 1937; \$23,000, 1938; \$25,000, 1939 and \$27,000, 1940. A certified check for \$3,000 is required. Legality approved by Lancaster, Sihapson, Junell, & Dorsey of Minneapolis

HIAWATHA, Brown County, Kan.—NOTES REGISTERED.—Dur-ing the months of September and October the State Auditor of Kansas registered the following 44% of the state Auditor of Kansas \$23,553,23 temporary notes. 10.708 47 temporary notes.

HILL CITY, Graham County, Kan.—NOTES REGISTERED.—Dur-ing the month of October the State Auditor of Kansas registered the follow-ing 434 % notes, aggregating \$39,905 95: \$15.066 40 temporary notes. 24,839 55 temporary notes.

HOLTON, Jackson County, Kan.—NOTES REGISTERED.—During the month of October the State Auditor of Kansas registered \$5,500 6% temporary notes.

HOPEWELL, Prince George County, Va.—MATURITY.—We are now informed that the \$50,000 tax anticipation certificates purchased by the Union Trust & Mortgage Co. of Petersburg on Sept. 27 1924—V. 120, p. 112—matured and were paid Aug. 1 1925. In above reference we incorrectly reported that the certificates would mature in 10 years.

HORTON, Brown County, Kan.—NOTES REGISTERED.—During the month of September the State Auditor of Kansas registered \$10,151 06 434 % temporary notes.

HORTON, Brown County, Kan.—NOTES REGISTERED.—During the month of October the State Auditor of Kansas registered \$11,593 89 434 % temporary notes.

HUBBARD COUNTY (P. O. Park Rapids), Minn.—BOND OFFER-ING.—Frank Heisel, County Auditor, will receive sealed bids until 11 a. m. Dec. 1 for \$5.500 6% county ditch Nos. 9 and 10 bonds. Date Dec. 1 1925. Denom. \$500 and \$250. Due serially Dec. 1 1928 to 1933 incl. A certified check for \$500, payable to the County Treasurer, is required.

HUDSON, Columbia County, N. Y.—BOND OFFERING.—Sealed bids will be received until 5 p. m. Nov. 27 by the Finance Committee for \$7,500 45% coupon or registered street cleaning apparatus bonds. De-nom. \$1,500. Dated Feb. 1 1926. Prin. and semi-ann. int. (F. & A.) payable at the City Treasurer's office. Due \$1,500 yearly from Aug. 1 1926 to 1930 incl. Certified check for 2%, payable to the City Treas-urer, required.

HUNTINGDON SCHOOL DISTRICT (P. O. Huntingdon), Hunt-ingdon County, Pa.—BOND SALE.—On Nov. 16 the \$75,000 4%% coupon new high school building bonds offered on that date (V. 121, p. 2308) were awarded to the Union National Bank of Huntingdon at par. Dated Dec. 1 1925. Int. J. & D. Due \$3,000 yearly beginning Dec. 1 1930.

HURON COUNTY (P. O. Bad Axe), Mich.—BOND ELECTION.— At the election to be held in April the voters will vote on the question of issuing \$200,000 new court house bonds.

HUTCHINSON, Reno County, Kan.—BONDS REGISTERED.— During the month of October the State Auditor of Kansas registered \$90.474 77 4¼% paving bonds. INDIANAPOLIS SCHOOL DISTRICT (P. O. Indianapolis), Marion County, Ind.—BOND OFFERING.—Sealed bids will be received until Dec. 28 by William H. Book, Business Director Board of Education, for \$1,200,000 4% Shortridge High School bonds.

IOLA, Allen County, Kan.—NOTES REGISTERED.—During the months of September and October the State Auditor of Kansas registered the following 4½% notes, aggregating \$41,963 55: \$9,053 87 temporary notes. 21,211 26 temporary notes. Î

 21,211 26 temporary notes.
 I

 JEFFERSON COUNTY (P. O. Steubenville), Ohio.—BOND SALE,— On Nov. 13 the \$110,782 5% I. C. H. No. 75 Section "K." "Richmond" and "J" Canton-Steubenville road in Salem, Island Creek and Cross Creek townships bonds offered on that date—V. 121. p. 2069—for \$113.239 75 equal to 102.21, a basis of about 4.59%. Dated Dec. 1 1925. Due \$6,000 each six months from June 1 1927 to June 1 1935. incl., and \$8,782 Dec. 1 1935. A partial list of the other bidders is as follows:

 Weil, Roth & Irving, Cinc. \$2.401 00 Prov. S. B. & Tr. Co., Cin. 2,423 91 Obertoit Trust Co., Detroit. 2,336 100
 W. L. Slayton & Co., Cinc. - 2,252 00 O Assel, Goetz&Moerlein, Cin. 2,381 81

 IEFERSON COUNTY (P. O. Oskaloss)

 IEFERSON COUNTY (P. O. Oskaloss)

JEFFERSON COUNTY (P. O. Oskaloosa), Kan.—BONDS REGIS-TERED.—During the month of October the State Auditor of Kansas registered the following 4¼% bonds, aggregating \$112.572 20. \$60,000 00 road impt. bonds. 26,652 20 road impt. bonds.

JEFFERSON COUNTY SCHOOL DISTRICT NO. 16 (P. O. Oska-loosa), Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$65,000 4%% school bonds.

JOHN SWETT SCHOOL DISTRICT (P. O. Martinez), Contra Costa County, Calif.—BOND SALE.—The \$450.000 5% school bonds offered on Nov. 16—V. 121, p. 2309—were awarded to Heller, Bruce & Co. of San Francisco.

Co. of San Francisco. JOHNSBURG (TOWN) UNION FREE SCHOOL DISTRICT NO. 1 (P. O. North Creek), Warren County, N. Y.—BOND SALE.—On Nor. 14 the \$119,000 6% school bonds, offered on that date—V. 121, p. 2309— were awarded to Geo. B. Gibbons & Co., Inc., of New York at 112.81,

a basis of about 4.97%. Dated Dec. 1 1925. Due on Dec. 1 as follows: \$1,000, 1926 to 1928, incl.; \$2,000, 1929 to 1935, incl.; \$3,000, 1936 to 1939 incl.; \$4,000, 1940 to 1942, incl.; \$5,000, 1943 to 1946, incl.; \$6,000, 1947 and 1948; \$7,000, 1949 and 1950; \$8,000, 1951 to 1954, incl.

JOHNSON COUNTY (P. O. Olathe), Kan.—NOTES REGISTERED. —During the month of October the State Auditor of Kansas registered the following 6% notes, aggregating \$95,000: \$75,000 temporary notes.

KANSAS (State of).—BONDS AND NOTES REGISTERED.—During the months of September and October the State Auditor of Kansas registered the following bonds and notes aggregating \$38,405,80:

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Amount.	Place.	Purpose.	Int. Rate.
\$2,595.36	Horton	Temporary note	434 %
3,500.00	Hiawatha	Water works ext. bonds	41/2 %
3,000.00	Sherman County	School District No. 62 bonds	5 %
4,000.00	Harveyville	Electric light bonds	5 %
1.000.00	McFarland	Park bonds	5 %
2,000.00	McFarland	Public bldg. and Grounds	5 %
1,500.00	Marshall County	School District No. 89 bonds	1010101010
2.261.10	Arma	Paving bonds	5 %
1.000.00	Coffeyville	Refunding bonds	41/2%
3.500.00	Barton County	School District No. 85 bonds	5 %
4.610.44	Cherryvale	White Way bonds	5 %
	Abilene	Bridge bonds	41/2 %
200.00	Rooks	School District No. 52 bonds	41/2%

KANSAS CITY, Wyandotte County, Kan.—BONDS REGISTERED. \_During the month of September the State Auditor of Kansas registered the following 4½% bonds, aggregating \$162,474: \$18,358 paving bonds. \$144,116 paving bonds.

**KENMORE, Summit County, Ohio.**—*BONDS VOTED.*—At the Nov. 3 election both the \$480,000 sewer bond issue and the \$50,000 new viaduct bond issue passed by a large majority.

KINGMAN, Kingman County, Kan.—BONDS REGISTERED.— During the month of September the State Auditor of Kansas registered \$31,000 4½% paving bonds.

KINGSTON, Ulster County, N. Y.—BOND SALE.—On Nov. 17 the \$15.000 4½% registered fire apparatus and repair bonds, offered on that date—V. 121, p. 2434—were awarded to the Ulster County Savings Insti-tution of Kingston at par. Due \$5,000 yearly from April 1 1928 to 1930. incl.

KIRON, Crawford County, Iowa.—BOND SALE.—The \$3.000 water works bonds offered on Sept. 28—V. 121, p. 1596—were awarded to Geo. M. Bechtel & Co. of Davenport. Date Oct. 1 1925. Due \$500, Oct. 1 1928 to 1933 incl.

Oct. 1 1928 to 1933 incl.
LA CROSSE, La Crosse County, Wis.—BOND SALE.—The following 41% (coupon bonds, aggregating \$50,000, offered on Nov. 13 (V. 121, p. 2434) were awarded to the First Wisconsin Co. of Milwaukee at a discount of \$831, equal to 99.12—a basis of about 4.37%;
\$50,000 street impt. bonds. Due Jan. 1 as follows: \$3.000, 1926; \$2.000, 1931; \$3.000, 1928; \$2.000, 1932; \$3.000, 1928; \$3.000, 1934; \$2.000, 1936; \$3.000, 1936; \$3.000, 1936; \$2.000, 1937; \$3.000, 1938; \$2.000, 1938; \$3.000, 1938; \$2.000, 1937; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1944; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1936; \$3.000, 1944; and \$2.000, 1936; \$3.000,

LAKE WALES, Polk County, Fla.—BIDS REJECTED.—All bids received for the \$327,000 6% bonds offered on Nov. 12 (V. 121, p. 2435) were rejected.

LAKEWOOD, Cuyahoga County, Ohio.—BONDS VOTED.—At the Nov. 3 election the voters approved the issuance of \$275,000 street impt. bonds. BONDS DEFEATED.—At the same election the voters defeated a propo-sition to issue \$300,000 additional park land purchase bonds. LAKE WORTH, Palm Beach County, Fla.—BOND DESCRIPTION.— The \$1,250,000 6% coupon general impt. Monds purchased by Vandersall & Co. of Toledo—V. 120, p. 1653—are described as follows: Date April 1 1925. Denom. \$1,000. Due in 1930, 1935, 1940, 1945 and 1950. Int. payable A. & O.

payable A. & O. LARCHMONT, Westchester County, N. Y.—BOND DESCRIPTION. —The §128.720 sewer bonds awarded to the Larchmont National Bank & Trust Co. of Larchmont as 416 at 100.873, a basis of about 4.43% (V. 121, p. 2309) are described as follows: Coupon or registered bonds. Dated Dec. 1 1925. Prin. and semi-ann. int. (J. & D.) payable at the First National Bank, New York. Due on Dec. 1 as follows: \$3,100, 1926 to 1964 incl. and \$7,820, 1965. Legality approved by Clay & Dillon of New York.

### Financial Statement.

Actual valuation, estimatedAssessed valuation, 1925Total bonded debt, including this issue\$1,570.387 Less water bonds435,000	\$30,000,000 22,211,853	

Net bonded debt\_\_\_\_\_ Population, present estimate, 4,500. 1,135,387

Population, present estimate, 4,500.
 LARIMER COUNTY SCHOOL DISTRICT NO, 30 (P. O. Estes Park),
 Colo.—BOND DESCRIPTION.—The \$71,000 44% g symmasium and auditorium coupon bonds purchased by Bosworth, Chanute & Co., and Boettcher & Co., of Denver, jointly, at 101.26 (V. 121, p. 2187)—a basis of about 4.60% to optional date and a basis of about 4.66% to optional date and a basis of about 4.66% to another with the second strain of the second strain the second strain of the second strain the seco

LIBERTY TOWNSHIP CENTRALIZED SCHOOL DISTRICT, Hancock County, Obio.—BONDS VOTED.—At the election held on Nov. 3.—V. 121, p. 1943—the voters authorized the issuance of \$12,000 school building addition bonds. Unofficial vote on the issue was 232 for to 67 against.

LINN COUNTY SCHOOL DISTRICT NO. 100 (P. O. Mound City), Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$15,000 434 % school bonds.

LIVE OAK, Suwannee County, Fla.—BOND OFFERING.—Sealed bids will be received until Dec. 23 by E. S. Conner, Bond Trustee, for \$125,000 5% impt. bonds.

LYON COUNTY (P. O. Emporia), Kan.—NOTES REGISTERED.— During the month of October the State Auditor of Kansas registered \$7.000 4½% temporary notes. LYON COUNTY RURAL HIGH SCHOOL DISTRICT NO. 1 (P. O. Emporia), Kan.—BONDS REGISTERED.—During the month of Septem-per the State Auditor of Kansas registered \$12,000 4½% school building bonds.

bonds.
McCOMB, Pike County, Miss.—BOND DESCRIPTION.—The \$50.000 5% coupon refunding bonds purchased by A. K. Tigrett & Co. of Memphis -V. 121, p. 1943—are described as follows: Date Nov. 1 1925. Denoms. \$1,000 and \$500. Due serially. Int. payable M. & N.
MACOMB COUNTY (P. O. Mt. Clemens), Mich.—BOND SALE.— On Nov. 17 the \$140.000 coupon Road Assessment District No. 87 impt. bonds, offered on that date—V. 121, p. 2435—were awarded to the Clitzens Savings Bank of Mt. Clemens as 4%s at a premium of \$224. equal to 100.16. Denom. \$1,000. Date Nov. 1 1925. Int. M. & N. Due serially from 1926 to 1935, incl.

MARBLE CLIFFS (P. O. Columbus) Franklin County, Ohio.— BOND SALE.—On Oct. 23 the \$10,000 5½% coupon sidewalk bonds offered on that date (V. 121, p. 2070) were awarded to the Ohio State Teachers Retirement System, at a premium of \$128, equal to 101.28, a basis of about 5.23%. Dated Oct. 1 1925. Due \$2,000 yearly from Oct. 1 1926 to 1930 incl.

MARENGO COUNTY (P. O. Linden), Ala.—BOND OFFERING, Sealed bids will be received until Dec. 7 by the Clerk Board of Revenue f \$250,000 5% county bonds. Dated Jan. 1 or Feb. 1 1926. Due \$8,00 1928 and 1929; \$10,000, 1930 to 1934 incl.; \$12,000, 1935 to 1940 incl and \$16,000, 1941 to 1947 incl. A certified check for \$500 is required. for

MARION COUNTY SCHOOL DISTRICT NO. 90 (P. O. Marion), Kan.—BONDS REGISTERED.—During the month of September the State Auditor of Kansas registered \$13,000 4½% school bonds.

MASSACHUSETTS (State of).—NOTE SALE.—The Grafton Com-pany of Boston has been awarded \$1.000.000 bridge notes at 3.725% plus a \$1 52 premium. Dated Nov. 20 1925. Prin. and semi-ann. int. (M. & N.) payable at the Bankers Trust Co., New York, or at the State Treasury, Boston. Due Nov. 20 1926.

MAYETTA, Jackson County, Kan.—NOTES REGISTERED.—Dur-ing the month of September and October the State Auditor of Kansas regis-tered the following notes, aggregating \$17,789 77: \$11,319 16 5% temporary notes.

MEDICINE LODGE, Barber County, Kan.—BONDS REGISTERED. —During the month of September the State Auditor of Kansas registered \$10,000 4¼% electric light bonds.

MELVIN, COUNTY LINE INDEPENDENT SCHOOL DISTRICT, McCulloch County, Tex.—BONDS REGISTERED.—On Oct. 9 the State Comptroller of Texas registered \$3,000 6% school bonds. Due serially.

MEMPHIS, Shelby County, Tenn.—BOND OFFERING.—C. C. Pashly, City Clerk, will receive sealed bids until 2:30 p. m. Dec. 8 for \$785,000 coupon (registerable as to principal) bonds. \$625,000 of these bonds will be dated Jan. 1 1925 and \$160,000 will be dated July 1 1925. These dated Jan. 1 will average approximately 20-year maturities and these dated July 1 will average 24-year maturities. Legality approved by John C. Thomson, New York City.

MENOMINEE, Menominee County, Mich.—BOND SALE.—The Board of Cemetery Trustees purchased the issue of \$18,000 4¼% River-side Cemetery impt. bonds at par, voted on July 18—V. 121, p. 743. Denom. \$500. Due in 1941 and 1942.

MEYERSDALE, Somerset County, Pa.—BOND SALE.—On Oct. the \$12,000 4¼% coupon (with privilege of registration) street imp Series E, bonds offered on that date—V. 121, p. 2070—were awarded W. H. Hable of Meyersdale. Date Nov. 1 1925. Due Nov. 1 195 optional Nov. 1 1935 or any interest paying date thereafter.

MIDDLEBURY SCHOOL DISTRICT (P. O. Middlebury Center R. D.), Tioga County, Pa.—BOND OFFERING POSTPONED.—The \$10.000 5% school bonds scheduled for offering on Nov. 5 (V. 121, p. 2071) has been postponed until after Dec. 8.

MIAMI COUNTY (P. O. Troy). Ohio.—BONDS OFFERED.—Sealed bids were received until 10 a. m. Nov. 20 by T. B. Radabaugh, County Auditor, for \$4,700 5% coupon Broadford Bridge bonds. Denom. \$500, except 1 for \$200. Dated Nov. 1 1925. Prin. and semi-ann. int. (M. & N.) payable at the Court House in the City of Troy. Due on Nov. 1 as fol-lows: \$700, 1927, and \$1,000, 1928 to 1931 incl. Certified check or cash deposit on some solvent bank for 5% of the amount of bid, payable to the County Treasurer, required.

MIAMI COUNTY (P. O. Troy), Ohio.—BONDS VOTED.—At the election held on Nov. 3 the proposition of issuing \$60,000 county home bonds (V. 121, p. 2070) was carried.

MIDDLETOWN, Butler County, Ohio.—BONDS DEFEATED.— On Nov. 3 the proposition of issuing \$92,500 (city's portion) street paving bonds, submitted to the voters (V. 121, p. 1943) was defeated.

MIDDLETOWN SCHOOL DISTRICT (P. O. Middletown) Butler County, Ohio.—BONDS VOTED.—At the Nov. 3 election (V. 121, p. 1375) the voters sanctioned the issuance of \$200,000 new school building bonds.

MONROVIA, Los Angeles County, Calif.—BOND ELECTION.— An election was held on Nov. 20 for the purpose of voting on the question of issuing \$150,000 school bonds.

MONTGOMERY COUNTY (P. O. Dayton), Ohio.—BOND OFFERING.—Sealed bids will be réceived until 10 a. m. (Central standard time) Nov. 28 by F. A. Kilmer, Clerk of Board of County Commissioners, for \$61,500 5% coupon College Hill Plat Sanitary Sewer bonds. Denom. 18,5000. Dated Dec. 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the County Treasurer's office. Due on Oct. 1 as follows: \$2,500, 600, 1927 to 1929, incl.; \$3,000, 1933 to 1941, incl. Certified check on any solvent bank or Delivery of bonds to be made at County Treasurer's office. D. W. and \$5,000, 1933 to 1941, incl. Certified check on any solvent bank or Delivery of bonds to be made at County Treasurer's office. D. W. and A. S. Iddings, Dayton, Ohio, and Peck, Schaffer & Williams, Cincinnati, who have been employed to assist in the preparation of legislation and the issue and sale of these bonds, will certify as to the legality thereof; otherwise bids must be unconditional.
 BOND OFFERING.—Sealed bids will also be received by F. A. Kilmer, School, 5% Cornell Heights Plat Sanitary Sewer bonds. Denom, \$5,000, availe at the County Treasurer, required. 1941, incl. Certified. Due on Oct. 1 as follows: \$2,500, 0. Dated Dec. 1 1925. Prin. and semi-ann. int, (A. & O.) payable at the County Treasurer's office. Due on 0, \$5,000, availe at the County Treasurer's office. Due on 0, \$5,000, availe at the County Treasurer's office. Due on 0, \$5,000, payable at the County Treasurer's office. Due on Oct. 1 as follows: \$2,500, 1927 to 1929; \$3,000, 1930 to 1932, to 1941, incl. Certified check for \$50, payable to the County Treasurer, required. Legality approved by D. W. & A. S. Iddings of Dayton and Peck, Schaffer & Williams of Cincinnati.

Ł	MT	CORY	TOWNSHIP	SCHOOL	DISTRICT,	Hancock	County.
	Lumbe		Trust Co			- $100,750 78,00022,000$	5% 434 %

Mi CORY TOWNSHIP SCHOOL DISTRICT, Hancock County, Ohio.—BONDS VOTED.—At the Nov. 3 election \$55,000 bonds were carried, according to unofficial returns, which give the issue 280 affirmative votes and 51 negative votes.

MOUNT LEBANON TOWNSHIP (P. O. Pittsburgh), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Dec. 7 by F. W. Cooke, Township Clerk, for \$125,000 4½ % coupon township bonds. Denom. \$1,000. Dated July 1 1925. Int. J. & J. Due on July 1 as follows: \$20,000.1930, 1935, 1940, 1945, 1950, and \$25,000, 1955. Certified check for \$1,000, payable to the Township Treasurer, required.

MURPHYSBORO, Jackson County, III.—BOND ELECTION— SALE.—The H. C. Speer & Sons Co. of Chicago have purchased subject to being voted at an election to be held Nov. 24 an issue of \$118 000 5% funding bonds. Dated Oct. 15 1925. Prin. and semi-ann. Int. (F. & A.) payable at the Continental & Commercial National Bank Chicago. Due on Aug. 1 as follows: \$5 000 1931; \$6 000 1932 to 1934 incl.; \$7 000' 1935 to 1937 incl.; \$8 000 1938 and 1939; \$9 000 1940 to 1942; \$10 000-1943 and 1944 and \$11 000 1945.

NAMPA AND MERIDIAN IRRIGATION DISTRICT (P. O. Nampa), Ida.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Dec. 15 by the Secretary of Board of Directors for \$53,600 6% irrigation bonds.

**NEWARK, Licking County, Ohio.**—*BOND SALE.*—On Nov. 17 the \$13,500 5% coupon (city's portion) sewer impt. bonds offered on that date (V. 121, p. 2187) were awarded to the First Citizens Corporation Co. of Columbus at a premium of \$295.65, equal to 102.19, a basis of about 4.67%. Dated Sept. 1 1925. Due \$1,000 yearly from Oct. 1 1927 to 1939 incl. and \$500 Oct. 1 1940.

NEW BEDFORD, Bristol County, Mass.—TEMPORARY LOAN.— The National Shawmut Bank of Boston has been awarded a \$500,000 temporary loan, payable April 7 1926, on a 3.70% discount basis.

temporary loan, payable April 7 1926, on a 3.70% discount basis. NEW BRIGHTON, Beaver County, Pa.—BOND OFFERING.— Scaled bids will be received until 8 p. m. Nov. 24 by Harry Wohlwend, Borough Secretary, for \$40,000 4½% borough bonds. Denom. \$1,000. Dated Sept. 1 1925. Int. M. & S. Due on Sept. 1 as follows: \$1,000, 1927, 1929, 1930 and 1932 to 1940 incl.: \$2,000, 1941; \$1,000, 1943; \$2,000, 1942, 1953 incl. and \$3,000, 1954 and 1955. Certified check for \$1,000 required. Bids will be received on the following three propositions: (1) For rentire issue of \$40,000; (2) for the first \$10,000 of the bonds; and (3) for the first \$20,000 of the bonds.

NEWTON, Middlesex County, Mass.—BOND OFFERING.—Sealed bids will be received until 1 p. m. Nov. 24 by Francis Newhall, City Treas-urer, for \$100,000 4% registered high school bonds. Dated Dec. 1 1925. Prin. and semi-ann. int. (J. & D.) payable at the First National Bank of Boston, Boston. Due Dec. 1 1926. Legality approved by Ropes, Gray. Boyden & Perkins of Boston. These bonds will be registerable in units of \$1,000 or multiples thereof.

Boyden & Perkins of Boston. These bonds will be registerable in units of \$1,000 or multiples thereof.
 NILAND WATER DISTRICT (P. O. Niland), Imperial County, Calif.—BOND ELECTION.—An election will be held on Nov. 25 for the purpose of voting on the question of issuing \$140,000 water bonds.
 NILE TOWNSHIP, RURAL SCHOOL DISTRICT (P. O. Friendship), Scioto County, Ohio.—BONDS VOTED.—At the election held on Nov. 3 (V. 121 p. 1944) the voters authorized the issuance of \$7,500 non-freproof school house bonds by a vote of 97 for to 48 against.
 NORFOLK COUNTY (P. O. Dedham), Mass.—NOTE OFFERING.— Sealed bids will be received until 11 a. m. Nov. 24 by Frederic C. Cobb. County Treasurer, for \$72.920.19 4¼% coupon "Monatiquot River Bridge" notes. Denom \$1000, except 1 for \$920.19. Dated Dec. 1 1925. Prin, and semi-ann. int. (J. & D.) payable at the First National Bank of Boston. Due on Dec. 1 as follows: \$12.920.19. 1926 and \$12.000. 1927 to 1931 incl. Bonds are engraved under the supervision of and certified as to genuineness by the First National Bank of Boston, their legality will be furnished the purchaser. All legal papers incident to this issue will be filewy of notes to be made to the purchaser on or about Dec. 1 1925 at the First National Bank of Boston.
 NORTH TAMPA SPECIAL ROAD AND BRIDGE DISTRICT

NORTH TAMPA SPECIAL ROAD AND BRIDGE DISTRICT (P. O. Tampa), Hillsborough County, Fla.—BOND OFFERING.—The Clerk of Board of County Commissioners will receive sealed bids until Dec. 11 for \$350.000 road bonds.

NOTUS PARMA HIGHWAY DISTRICT (P. O. Parma), Canyon County, Idaho.—BOND SALE.—The Central Trust Co. of Salt Lake City and Walter S. Bruce & Co. of Boise jointly purchased an issue of \$75,000 highway bonds at a premium of \$5 36, equal to 100.007.

\$75,000 highway bonds at a premium of \$5 36, equal to 100.007.
OAKFIELD, Genesee County, N. Y.—BOND OFFERING.—Scaled bids will be received until 8 p. m. Nov. 23 by G. Edward Hotchkiss, Village Clerk, for \$125,000 coupon (with privilege of registration as to principal only or as to both principal and interest) sewer bonds. Denom. \$1,000. Dated Nov. 1 1925. Prin. and semi-ann. int. (M. & N.) payable at the office of the United States Mortgage & Trust Co., New York. Due \$5,000 yearly from Nov. 1 1930 to 1954, incl. Certified check on an incorporated bank or trust company for 2% of the amount of bonds bid for required. The bonds will be prepared under the supervision of the United States Mortgate & Trust Co., of New York City, which will certify as to the genuineness of the signatures of the furnished to the purchaser without charge. Delivery of bonds to be made at 11 a. m. Nov. 30 at the office of the United States the bonds shall bear, at not exceeding 6% interest, expressed in multiples of ¼ of 1%.
OAKWOOD (P. O. Davton), Montgomery County, Ohio.—BOND

of ½ of 1%.
OAKWOOD (P. O. Davton), Montgomery County, Ohio.—BOND SALE.—On Nov. 14 the following four issues of 6% coupon impt, bondst aggregating \$54,552 73, offered on that date (V. 121, p. 2071) were awarded to Seasongood & Mayer of Christman aggregating \$54,652 73, offered on that date (V. 121, p. 2071) were awarded to Seasongood & Mayer of Christman aggregating \$2,676, equal to 104.90, a basis of about 4.86%.
\$22,802 00 Schantz Ave, improvement No. 2 bonds. Due \$2.500 yearly from Oct. 1 1926 to 1933, incl., and \$2,802 Oct. 1 1934.
5,176 00 Acacia Ave, improvement No. 3 bonds. Due \$2,000 yearly from Oct. 1 1926 to 1933, incl., and \$2,494, Oct. 1 1934.
18,494 00 Schantz Ave, improvement No. 3 bonds. Due \$2,000 yearly from Oct. 1 1926 to 1933, incl., and \$2,494, Oct. 1 1934.
8,080 73 Schafer Boulevard improvement No. 2 bonds. Due \$1,000 yearly from Oct. 1 1926 to 1933 and \$80 73, Oct. 1 1934.
Dated Oct. 1 1925. The following is a list of the bids received: Amount Premium Total Bonds Bid, Offered. Bid

	Bonds Bid.	Offered.	Bid.	11
A T Bell & Co	\$54.552 73	\$2,281.00	\$56,833 73	1
Herrick & Co	- 54.552 (5	2.479.00	57.031 73	1
A. E. Aub & Co	- 54.552 73	2,477 00	57.029 73	1
A. E. Aub & Co Stranahan, Harris & Oatis, Inc	- 54.552 73	2,263 80	56.816 53	8
W. K. Terry & Co	54.552 73	1.849 00	56,401 73	1
			57.036 73	£
Otis & Co	54.552 73	2,631 00		4
Provident Savings Bank & Trust Co	54.552 73	2.574 79	57.127 52	8
N. S. Hill & Co	- 54,552 73	2,229 19	56,781 92	1
Merchants National Bank & Trust Co	54,552 73	2.599 00	57,151 73	8
Seasongood & Mayer	54.55273	2,676.00	57.228 73	1
Weil, Roth & Irving Co	54.552 73	2,440.00	56,992 73	4
Weil, Roth & Irving Co Breed, Elliott & Harrison	_ 54.552 73	2.329 92	56,882 65	1
Title Guarantee & Trust Co	36.058 73	1.502 48		4
Durfee, Niles & Co	36.058 73	1,512 80		4

OHIO TOWNSHIP, Salina County, Kan.—BONDS REGISTERED.— uring the month of October the State Auditor of Kansas registered \$7,500 % refunding bonds.

OLATHE, Johnson County, Kan.—BONDS REGISTERED.—Dur-g the month of October the State Auditor of Kansas registered \$13,523 21 % paving bonds.

OLMSTEAD COUNTY SCHOOL DISTRICT NO. 30 (P. O. Roches-ter), Minn.—BOND DESCRIPTION.—The \$3,000 coupon (registerable as to principal) school bonds awarded to the First State Bank of Rochester on Sept. 29 as 5s (V. 121, p. 2187) are described as follows: Date Aug. 1 1925. Denoms. \$250 and \$500. Due \$250 in 1926 and 1927 and \$500, 1928 to 1932 incl. Int. payable F. & A.

OMAHA INDEPENDENT SCHOOL DISTRICT, Morris Coun Tex.—BOND OFFENING.—W. O. Robertson, Secretary Board of Trust will receive sealed bids until 12 m. Dec. 1 for \$20.000 school bonds.

ORION, Oakland County, Mich.—BONDS DEFEATED.—Tax-yers of this village have defeated a proposed \$150,000 bond issue for w school school

new school. **ORLEANS PARISH SCHOOL DISTRICT** (P. O. New Orleans), La.—BOND SALE.—The \$1,500.000434% coupon school bonds offered on Nov. 10—V. 121, p. 2187—were awarded to a syndicate composed of the First Chicago Corp. of Chicago, the Detroit Co. of Detroit. the Northern Trust Co. and Ames, Emerich & Co., both of Chicago at 100.40. a basis of about 4.67\%. Date Dec. 1 1925. Due Dec. 1 as follows: \$202,000, 1926: \$118.000, 1927; \$124.000, 1928; \$129.000. 1929: \$136.000, 1930; \$143.000, 1931; \$151.000, 1932; \$158.000, 1934; \$166.000, 1934, and \$173,000 in 1935. Financial Statement. Financial Statement.

 Assessed valuation, 1925
 \$476,708,584

 Total bonded debt, including this issue
 1,900,000

 Sinking fund
 411,272

 Net bond debt
 1,488,728

 Population,festimated, 418,000.
 1,488,728

PACIFIC GROVE, Monterey County, Calif.—BOND ELECTION.— An election will be held on Nov. 25 for the purpose of voting on the ques-tion of issuing \$61,700 municipal improvement bonds.

tion of issuing \$61,700 municipal improvement bonds. PALA SCHOOL DISTRICT (P. O. San Jose) Santa Clara County, Calif.—BOND OFFERING.—Henry A. Pfister, County Clerk, will receive sealed bids until 11 a. m. Dec. 7 for \$35,000 5% school bonds. Date Dec. 1 1925. Denom, \$1,000. Due Dec. 1 as follows: \$1,000, 1927 to 1929 incl. and \$2,000, 1930 to 1945 incl. Prin, and semi-annual int, payable at the County Treasurer's office. A certified check for 5% of bid is required. PALATKA, Putnam County, Fla.—BOND SALE.—The \$157,000 5% paving Series B special assessment bonds offered on Oct. 22—V. 121, p. 1944—were awarded to the East Florida Savings & Trust Co, of Palatka at a premium of \$15 75, equal to 100.01. DENNEALVEN TOWNSHIP SCHOOL DISTRICT (P. O. Delair).

at a premium of \$1575. equal to 100.01. PENNSAUKEN TOWNSHIP SCHOOL DISTRICT (P. O. Delair), Camden County, N. J.—BOND OFFERING.—Sealed bids will be re-ceived until 8 p. m. Dec. 1 by G. Harry Carson, District Clerk, for an issue of 434 % coupon (with privilege of registration as to principal only or as to both principal and interest) school district bonds not to exceed \$650.000 no more bonds to be awarded than will produce a premium 051.000 over \$650.000. Denom. \$1,000. Dated Sept. 1 1925. Prin. and semi-ann. int. (M. & S.) payable in lawful money of the United States of America at the Merchantville Trust Co. Merchantville. Due on Sept. 1 as follows: \$12,000, 1926 to 1934 incl.; \$18,000, 1935 to 1964 incl., and \$2,000, 1965 coertified check on an incorporated bank or trust company for 2% of the amount of bonds bid for, payable to the Township Board of Education, required. PERRY COUNTY (P. O. Perrvville). Ark.—BOND \$44F\_145

required.
PERRY COUNTY (P. O. Perryville), Ark.—BOND SALE.—M. W. Elkins & Co. of Little Rock have purchased an issue of \$35.000 5% funding bonds. Due in 1 to 20 years. Interest payable semi-annually.
PIQUA, Miami County, Ohio.—BOND SALE.—On Nov. 16 the two issues of 44% (coupon water-works system bonds offered on that date (V. 121, p. 2188) were awarded to the First Trust & Savings Bank of Chicago at a premium of \$4.599.98, equal to 102.19, a basis of about 4.52%.
\$160.000 water-works system bonds. Due on Oct. 1 as follows: \$6,000, 1927 to 1941 incl. and \$7,000, 1942 to 1931 incl.
\$50,000 water-works system bonds. Due \$5,000 yearly from Oct. 1 1927 to 1936 incl.
Dated Oct. 1 1925.
PITTSFIFLD. Berkshire County, Mass.—BOND SALE.—On Nov.

PITTSFIELD, Berkshire County, Mass.—BOND SALE.—On Nov. 18 the \$66,000 41% coupon building loan year of 1925 bonds offered on that date (V. 121, p. 2437) were awarded to Edmunds Bros. of Boston at 101.34, a basis of about 4.03%. Dated Nov. 15 1925. Due on Nov. 15 as follows: \$6,000, 1926 and \$5,000, 1927 to 1938 incl. Other bidders recever.

	Rate.	nute.
Old Colony Trust Co	101.321	Merrill, Oldham & Co101.11
Eldredge & Co	101.27	F. S. Moseley & Co101.04
National City Co		Blake Bros. & Co101.032
E. H. Rollins & Sons	101.24	Putnam & Storer101.023
Estabrook & Co	101.23	Harris, Forbes & Co., Inc101.
R. L. Day & Co		Paine, Webber & Co100.942
Arthur Perry & Co	101 131	Curtis & Sanger100.911
Arthur Perry & CO		

PLEASANTON, Linn County, Kan.—NOTES REGISTERED.—Dur-ing the month of October the State Auditor of Kansas registered \$15,081 93 temporary notes.

In a no information of the second seco

to the Borough Treasurer, required.
PONTIAC, Oakland County, Mich.—BONDS OFFERED.—Sealed bids were received until 1 p. m. (eastern standard time) Nov. 20 by H. A. Maurer, City Clerk for the following two issues of (special assessment) bonds, at not exceeding 6% interest.
\$150,000 Willow Ave. condemnation bonds. Due \$15.000 yearly from Dec. 1 1926 to Dec. 1 1935 incl. A certified check for \$3,000, required. Bids for this issue to be based upon the approving opinion of Attornev John C. Spaulding of Detroit, as to the validity of bonds which opinion will be furnished by the City of Pontiac.
50,000 paving bonds. Due \$5,000 yearly from Dec. 1 1926 to 1935 incl. A certified check for \$1,000. required.
Denom \$1,000, Dated Dec. 1 1925. Prin. and semi-ann. int. (J. & D.) payable at the office of the City Treasurer. Pontiac. Printed bonds to be furnished by the City Commission, Nov. 23 at 2:30 p. m.
Financial Statement (Nov. 1 1925).

Financial Statement (1900, 1 1920).	
General bonded debt Water bonds (additional) Special assessment bonds (additional)	
Assessed valuation as equalized. Real estate Personal	\$39.864.150 12.323.890

Computation.
 Computation.
 PORTAGE SCHOOL TOWNSHIP (P. O. Gary R. F. D. No. A),
 Porter County, Ind.—BOND SALE.—On Nov. 10 the \$10.000 5%
 Coupon school township bonds offered on that date (V. 121, p. 2072) were awarded to the Clitzens' Savings & Trust Co. of Valparaiso at a premium of \$165, equal to 101.65, a basis of about 4.68%. Dated Nov. 10 1925.
 PORTER COUNTY (P. O. Valparaiso), Ind.—BOND SALE.—On Nov. 13 the following two issues of 416% road bonds offered on that date (V. 121, p. 2437) were awarded to the Merchants National Bank of Muncie at a premium of \$345 25, equal to 100.47, a basis of about 4.395%: \$53,000 Portage Twp. bonds. Due \$2,050 each six months from May 15 1926 to Nov. 15 1935 inclusive.
 20,000 Pleasant Twp. bonds. Due \$1,000 each six months from May 15 1926 to Nov. 15 1935 inclusive.
 Date Nov. 15 1925.
 PORT HURON. Saint Clair County. Mich.— PONDS COMPARED

Date Nov. 15 1925. PORT HURON, Saint Clair County, Mich.—EONDS OFFERED.— Sealed bids were received until 11 a. m. Nov. 20 by Thomas H. Molloy, Commissioner of Finance, for the following two issues of paving bonds at not exceeding 5% interest: \$106,160 43 (special assessment) paving bonds. Denom. \$1,000 except 1 for \$160 43. Due on Dec. 1 as follows: \$0,000 1926 to 1929, incl.; \$10,000 1930 to 1935, incl., and \$10,160 43 1936. 51 025 81 (city's portion) paving bonds. Denom. \$1,000, \$500 and 1 for \$525 81. Due on Dec. 1 as follows: \$5,000 1926 to 1935, incl., and \$1,025 81 1936.

THE CHRONICLE

 George H. Burr & Co., New York
 102.261

 Bank of America, New York
 102.237

 Riggs National Bank, Washington, D. C
 102.237

 Mercantille Trust Co., St. Louis
 102.2134

 Mercantille Trust Co., St. Louis
 101.0101

 J. A. Sisto & Co., N. Y. Illinois Merchants Trust Co., Chicago.
 100.59

 City National Bank, Ft Smith
 98.00

 PROVIDENCE, R. I.-BOND OFFERING.—Sealed bids will be received until 2:15 p. m. Dec. 15 by Clarence E. Cray, City Treasurer, for the whole or any part of \$2.500.000 4% water supply loan bonds. Dated Jan. 2 1926. Prin. and semi-ann. int. (J. & J.) payable in gold coin of the United States, equal to the present value of fineness and weight. Due §1 \$500.000 each, as desired, will be issued for the whole or any portion of the bonds in sums of \$1.000, \$5.000, \$10.000 resch, or registered bonds in sums of \$1.000, \$5.000, \$10.000 of \$20.000 bonds may at time thereafter be converted into registered bonds will be payable at the fiscal agency of the City of Providence in New York City. The City of Providence transmits by mail interest on all registered bonds. if desired. Bonds will be ready for fellwery Jan. 4 1926. A certified check for 2% of the amount of bonds bid for, payable to the City Treasurer, required.

 Financial Statemet.

 Population.—1910 Census (Federal), 224.326; 1920 Census (Federal).

 237.595; 1925 Census (State), 267.918.

 Assessor's Valuation 1925.—

Assessor's Valuation 1925	00 074 300
Total	\$574,920,670
Assessor's Valuation of Property Owned by the City.— Real estate Personal property	\$12,929,653.64 \$27,631,771.95 1,589,191.92
Water Works, 1924-25.—           Receipts           Transfer from water deprec. & exten. fund.           100.000.00           Cost of managing           Interest on water debt           \$733.705.55           Interest on water debt	\$1,510,981.61
Deprectation and extension fund Surplus Indebtedness Nov. 1 1925.— Floating	$\begin{array}{r} \underbrace{1.321.503.02} \\ \hline \\ \$189.478.59 \\ \$34.338.000.00 \\ \hline \\ 3.463.406.76 \end{array}$
Sinking funds, Sept. 30 1925	
(Date)	\$25,244,362.53 \$14,893,000.00 4.266,273.96
Net water debt	R10 696 796 04

Salomon Bros. & Hutzler, New York	Interest.	Premium. \$11 00
R. W. Pressprich & Co. New York	4.00%	23 00
Genesee Valley Trust Co., Rochester Barr Bros. & Co., Inc., New York	4.00%	11 00
Local improvement, \$300,000	4.05%	30.00
Municipal building construction, \$75,000 School revenue, \$600,000	4.05%	10 00

Assessed valuation 1925\_\_\_\_\_ Total bonded (lebt\_\_\_\_\_\_ Population (official estimate) 40,000. \$59,000,000 3,796,000

SALINA, Saline County, Kan. -BOND SALE. - A syndicate composed of the Commerce Trust Co., Stern Bros. & Co. and the Fidelity National

42% paving bonds.
SALISBURY, Rowan County, No. Caro.—BOND OFFERING.— C. G. Wells, City Clerk, will receive sealed bids until 8 p. m. Nov. 30 for the following, not exceeding 6% coupon bonds, aggregating \$295.000; \$40.000 water and sewer bonds. Due \$1.000 Dec. 1 1926 to 1945 incl.
225,000 street and sidewalk bonds. Due Dec. 1 as follows: \$10,000, 1927 to 1934 incl.; \$15,000, 1935 and \$16,000, 1936 to 1945 incl.
Date Dec. 1 1925. Denom, \$1,000. Prin. and int. (J. & D.) payable in gold in N. Y. C. A certified check for 2% of bid, payable to city is required. Legality approved by Reed, Dougherty & Hoyt of N. Y. C.

<sup>Fequired.</sup> Legality approved by Reed, Dougherty & Hoyt of N.Y. C. SAN DIEGO, San Diego County, Calif.—BOND OFFERING.—Allen H. Wright, City Clerk, will receive sealed bids until 11 a.m. Nov. 23 for \$500,000 4½% San Diequito water system bonds. Date Dec. 1 1925. Denom. S1.000. Due \$25,000 Dec. 1 1926 to 1945 incl. Prin. and int. (J. & D.) payable at the East River National Bank, N. Y. City, at any branch of the Bank of Italy in California or at the City Treasurer's office, at option of holder. A certified check for 1% of bid, payable to the City Clerk, is required. Legality approved by John C. Thomson, N. Y. City. SANDUSKY, Erie County, Ohio.—BONDS VOTED.—A proposal to bond the city for \$60,000 to provide funds for the elimination of a grade crossing was ratified by the voters on Nov. 3.

SAN LEANDRO, Alameda County, Calif.—BOND ELECTION.— An election will be held on Nov. 30 for the purpose of voting on the question of issuing \$300.000 municipal impt. bonds. SEATTLE, King County, Wash.—BOND SALE.—During the month of October the City of Seattle sold the following 6% bonds, aggregating \$126,719.39, at par. Dist. No. Amount. Date. Due.

ist. No.			
	Amount.	Date.	Due.
3968	\$14,263.77	Oct. 2 1925	Oct. 2 1937
3987	1.617.35	Oct. 2 1925	Oct. 2 1937
3924	2.757.77	Oct. 3 1925	Oct. 3 1937
3925	3.244.15	Oct. 3 1925	Oct. 3 1937
3949	8.733.12	Oct. 3 1925	Oct. 3 1937
3967	1.509.50		
3928		Oct. 3 1925	Oct. 3 1937
3986	18,227.32	Oct. 5_1925	Oct. 5 1937
	3.584.90	Oct. 17 1925	Oct. 17 1937
3996	2.369.27	Oct. 17 1925	Oct. 17 1937
4005	2,451.01	Oct. 17 1925	Oct. 17 1937
3956	21.556.57	Oct. 19 1925	Oct. 19 1937
3888	6.975.55	Oct. 24 1925	Oct. 24 1937
3957	2.862.27	Oct. 24 1925	Oct. 24 1937
3930	6.560.61	Oct. 26 1925	Oct. 26 1937
3989	20.228.87	Oct. 26 1925	
4007			Oct. 26 1937
3980	2.152.48	Oct. 26 1925	Oct. 26 1937
	8.957.67	Oct. 30 1925	Oct. 30 1937
4002	2,072.19	Oct. 30 1925	Oct. 30 1937
4013	3,152.63	Oct. 30 1925	Oct. 30 1937
subject to	call at any interes	t payment date.	

Subject to call at any interest payment date. SEATTLE, King County, Wash.—BOND SALE.—The Marine National Bank and John E. Price & Co., both of Seattle, and Ballargeon, Winslow & Co. of Portland, jointly, purchased on Oct. 29 an issue of \$90,000 6% local improvement bonds at 96.50. SHERMAN, Grayson County, Tex.—BOND OFFERING.—J. A. Henderson, City Clerk, will receive sealed bids until 7:30 p. m. Dec. 21 for \$100,000 4½% street impt. bonds.

for \$100.000 4½% street impt. bonds. SHIRLEY (P. O. Woodburn), Allen County, Ind.—BOND OFFER-ING.—Sealed bids will be received until Nov. 23 by the Town Treasurer for \$5,471 special street improvement bonds. Denom. 10 for \$400 and 10 for \$147 10. SIBLEY, Ford County, III.—BOND SALE.—On July 1 H. C. Speer & Sons Co. of Chicago purchased an issue of \$25,000 5% counon bonds. Denom. \$1,000. Dated June 15 1925. Int. J. & J. Due \$1,000 1928 to 1932 Incl., and \$2,000 1933 to 1942 incl. SHOREWOOD (P. O. Milwaukee), Milwaukee County, Wis.— BOND SALE.—The \$29,000 44% electric light bonds offered on Nov. 16 —V. 121, p. 2188—were awarded to the Second Ward Securities Co. 04 Milwaukee at a premium of 5787 10, equal to 102.71. a basis of about 4.45%. Date May 1 1924. Due May 1 as follows: \$1,000, 1926 to 1934 incl., and \$2,000, 1935 to 1944 incl. SIOUX CITY, Woodbury County. Iowa.—BOND OFFERING.—

and \$2,000, 1935 to 1944 Incl. SIOUX CITY, Woodbury County, Iowa.—BOND OFFERING.— Sealed bids will be received until 2 p. m. Dec. 3 by C. A. Carlson, City Treasurer for \$225,000 4½% sanitary impt. bonds. Date Nov. 1 1925, Due \$9,000 Nov. 1 1926 to 1950 Incl. Prin. and semi-annual int. payable at option of holder. Legality approved by Chapman, Cutler & Parker of Chicago. A certified check for 2% of bid is required. SPENCERVILLE SCHOOL DISTRICT (P. O. Spencerville), Allen County, Ohio.—BONDS VOTED.—At the Nov. 3 election the voters approved \$96,000 school bonds by a vote of 587 for to 205 against. SPENCER SCHOOL DISTRICT (P. O. Spencerville), Allen County, Ohio.—BONDS VOTED.—At the Nov. 3 election the voters approved \$96,000 school bonds by a vote of 587 for to 205 against.

approved \$96,000 school bonds by a vote of 587 for to 205 against. SPENCER SCHOOL TOWN, Owen County, Ind.—BOND OFFER-ING.—Sealed bids will be received until 2 p. m. Dec. 4 by the Board of School Trustees at the Exchange Bank of Spencer. for \$8,800 44% % school building bonds. Denom. \$400. Date Dec. 2 1925. Prin. and semi-ann. int. (J. & J.) payable at the Exchange Bank of Spencer. Due \$400 each six months from Jan. 1 1928 to July 1 1938 inclusive. STAFFORD, Stafford County, Kan.—BONDS REGISTERED.— During the month of September the State Auditor of Kansas registered \$18,000 4½% refunding bonds. STAFFORD, SUMPTY (P. O. Lebreron). Kan.—BONDS PERIFORMENT

STANTON COUNTY (P. O. Johnson), Kan.—BONDS REGISTERED —During the month of September the State Auditor of Kansas registered \$40.000 5% court house bonds.

STOKES COUNTY (P. O. Danbury), No. Caro.—BOND SALE— CORRECTION.—The Wachovia Bank & Trust Co. of Winston-Salem purchased on April 18 an issue of \$30,000 43% paving bonds. We originally reported in V. 120, p. 3100 the amount of these bonds as \$75,000, which was incorrect.

SYLVAN GROVE, Lincoln County, Kan.—BONDS REGISTERED. —During the month of October the State Auditor of Kansas registered \$12,500 4¼% water works bonds.

TENNANT, Shelby County, Iowa.—BOND SALE.—The \$6,500 5% electric system bonds offered on Nov. 13—V. 121, p. 2438—were awarded to the Henningson Engineering Co. of Omaha at par. Purchaser agreed to print the bonds and furnish the legal opinion.

to print the bonds and furnish the legal opinion. TERRE HAUTE SCHOOL CITY (P. O. Terre Haute), Vigo County, Ind.-BOND SALE.-ON NOV. 13 the \$900.000 414% coupon school im-provement bonds offered on that date (V. 121, p. 2073) were awarded to a syndicate composed of the Harris Trust & Savings Bank of Chicago. Indiana Trust Co., Merchants' National Bank, both of Indianapolis, and the Terre Haute Trust Co. of Terre Haute, for \$921.039, equal to 102.33. a basis of about 4.29%. Dated as of or after Sept. 10 1925. Due on Sept. 1 as follows: \$10.000, 1930; \$5.000, 1931; \$15.000, 1937; \$80.000, 1933; \$20.000, 1934: \$25.000, 1935; \$30.000, 1936; \$75.000, 1942 to 1942 incl., and \$85.000, 1945. Other bidders were: Manual Hid

### Nov. 21 1925.]

### THE CHRONICLE

TOPEKA, Shawnee County, Kan.—BOND ELECTION.—An election will be held on Nov. 24 for the purpose of voting on the question of issuing the following bonds, aggregating \$3,970,000: \$275,000 new city library. 37,500 Biddle Creek flood control. 120,000 Shunganunga Creek flood control. 300,000 to acquire additional park lands. 200,000 to improve existing parks. 70,000 reconstruct Branner Street viaduct. 182,000 new viaduct at Tenth. 545,000 ropeka Avenue bridge. 90,000 repairs to Melan bridge. 200,000 new fire stations. 550,000 new city auditorium. 50,000 remoteling city hall. 970,000 for new schools. \$1.033.230 Deductions for sinking fund\_\_\_\_\_\_\_\$61,705 Water bonds (issued since Jan. 1 1910)\_\_\_\_\_\_\_528,500 TOPEKA, Shawnee County, Kan.—BONDS REGISTERED.—During the month of October the State Auditor of Kansas registered \$13,152 85 4½% paving bonds. \$590,205 Total deductions\_\_\_\_\_ TOPEKA, Shawnee County, Kan.—BONDS REGISTERED.—During the month of September the State Auditor of Kansas registered \$379,047 22 41/2 % general improvement paving bonds. 31% general improvement paving bonds.
TRENTON, Mercer County, N. J.—BOND SALE.—On Nov. 19 the three issues of 4½% coupon or registered bonds offered on that date (V. 121, p. 2311) were awarded to a syndicate composed of Eldredge & Co. of New York, M. M. Freeman & Co. of Philadelphia and Edward C. Rose & Co. of Trenton as follows:
\$1,918,000 (\$1,963,000 offered) general fund bonds, for \$1,963,159.98 equal to 102.35. a basis of about 4.26%. Due on Dec. 1 as follows: \$75,000, 1927 to 1937 incl.; \$103,000, 1938 to 1946 incl.; \$108,000, 1947 and \$55,000, 1948.
287,000 (\$289,000 offered) street assessment funding bonds, for \$289.900, 1947 and \$55,000, 1948.
287,000 (\$289,000 offered) street assessment funding bonds, for \$289.900, 1938 to 1946 incl.; \$108,000, 1947 and \$55,000, 1948.
99,000 (\$99,000 offered) street assessment funding bonds, at a premium of \$831.60, equal to 100.84, a basis of about 4.32%. Due on Dec. 1 as follows: \$160,000, 1927 to 1933 incl.; \$25,000, 1934 and \$26,000, 1935.
99,000 (\$99,000 offered) sever assessment funding bonds, at a premium of \$831.60, equal to 100.84, a basis of about 4.32%. Due on Dec. 1 as follows: \$160,000, 1927 to 1927 incl. and \$9,000, 1930 to 1935 incl.
Dated Dec. 1 1925. The following is a list of the bids received: bonds to be made on Dec. 10 1925, or as soon thereafter as they can be prepared.
WHARTON COUNTY COMMON SCHOOL DISTRICT NO. 15 (P. O. Wharton), Tex.—BONDS REGISTERED.—On Oct. 13 the State Comptroller of Texas registered \$2,200 5% school bonds. Due serially.
WHITLEY COUNTY (P. O. Columbia), Ind.—BOND SALE.—On Oct. 23 the six issues of 4½% coupon road impt. bonds offered on that date (V. 121, p. 1946) were awarded as follows:
To A. P. Flynn of Logansport:
\$4,200 Philip Le Fever, et al., highway in Union Township bonds at a premium of \$6.50, equal to 100.15, a basis of about 4.47%. Denom. \$210. Due \$210 each 6 months from May 15 1927 to Nov. 15 1936.
4,800 Cleveland Linvill, et al., road in Smith Township bonds at a premium of \$3.50, equal to 100.38, a basis of about 4.43%. Denom. \$240. Due \$240 each 6 months from May 15 1927 to Nov. 15 1936 incl.
9,200 P. H. McClain, et al., highway in Smith Township bonds at a premium of \$3.50, equal to 100.38, a basis of about 4.43%. Denom. \$240. Due \$460 each 6 months from May 15 1927 to Nov. 15 1936 incl.
5,920 Glenwood Groves, et al., highway in Troy Township bonds at a premium of \$73.50, equal to 101.24, a basis of about 4.47%. Denom. \$296. Due \$296 each 6 months from May 15 1927 to Nov. 15 1936 incl.
5,920 Glenwood Groves, et al., highway in Troy Township bonds at a premium of \$73.50, equal to 101.24, a basis of about 4.27%. Denom. \$296. Due \$296 each 6 months from May 15 1927 to Nov. 15 1936 incl. Issue, Issue, = \$289,000. c \$99,000. Amount Amount Bid. Bid. Amt. of Bids Amount. Bid For. Bid. A Rdward C. Rose & Co., Trenton Rdwedge & Co., New York, N. Freeman & Co., New York, Heles, Fenn Bros, New York, Katona City Co., New York, Heles, Forbes & Co., New York, Heles, Ballin & Co., New York, Heles, Ballin & Lee, M.Y., Heles, Ballin & Lee, M.Y., Heles, Ballin & Co., New York, Heles, Ballin & \$1,918,000 \$1,963,159 98 a\$289,410 80 \$99.831 60 1,920,000 1,963,182 70 a289,204 16 99,730 97 1,928,000 1,963,335 00 289,044 00 99,325 00 1,929,000 1,963,825 50 289,558 00 99,545 00 52:90. Due 62:00 and 10. June 62:00 and 10 1,929,000 1,963,797 50 b289,924 80 99,287 10 Dated Sept. 15 1925. WHITTIER CITY SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.—BOND SALE.—The \$280,000 5% school bonds offered on Nov. 16—V. 121. p. 2312—were awarded to Hunter, Dulin & Co. and the Anglo. London-Paris Co. both of San Francisco, jointly, at a premium of \$13,026, equal to 104.65, a basis of about 4.57%. Date Nov. 1 1925, Due Nov. 1 as follows: \$6,000, 1927 to 1932 incl.; \$8,000, 1933 to 1937 incl.; \$12,000, 1938 to 1942 incl.; \$18,000, 1943 to 1945 incl. and \$30,000, 1946 to 1948 incl. WICHITA, Sedgwick County, Kan.—BONDS REGISTERED.—Dur-ing the month of September the State Auditor of Kansas registered \$72,490 414% internal improvement street bonds. WILDERNESS MAGISTERIAL DISTRICT (P. O. Summerville). 1,931,000 1,963,189 77 289,177 92 99,404 91 1,932,000 1,963,375 68 289,756 80 99,584 10

WILDERNESS MACISTERIAL DISTRICT (P. O. Summerville), Nicholas County, W. Va.-BONDS NOT SOLD.—The \$90.000 5% coupon road bonds scheduled to be sold on Nov. 9—V. 121, p. 2073—were not sold. C. E. Stephenson, Clerk of County Court, Informs us that the Court expects to sell the bonds at a private sale. Date Sept. 1 1925. Due \$3,000 1926 to 1955. Incl.

\$3,000 1926 to 1925, Incl. WARREN COUNTY (P. O. Williamsport), Ind.—BOND SALE.— On Nov. 17 the \$10,427.80 6% coupon Charles I. McKinnis et al, assess-ment drainage bonds offered on that date (V. 121, p. 2188) were awarded to the Farmers Bank of West Lebanon at a premium of \$313, equal to 103.001, a basis of about 4.985%. Dated Oct. 8 1925. Due \$1,042.78 each six months from Nov. 15 1926 to May 15 1931 incl.

103.001, a basis of about 4.985%. Dated Oct. 8 1925. Due \$1,042.78 each six months from Nov. 15 1926 to May 15 1931 incl. WEST NEW YORK, Hudson County, N. J.—BOND SALE.—At a meeting of the Town Council on Nov. 13 the city disposed of at a private sale four issues of bonds aggregating \$856,000. These are the same that had been offered for sale at public offering on Oct. 14 (V. 121 p. 1709). The 'Jersey Observer' of Hoboken dated Nov. 14 sald inreporting the sale: "At yesterday afternoon's meeting of the West New York Town Council the several issues of bonds aggregating \$856,000 were disposed of by private sale nour conditions and terms that were considered hieldy satisfactory sale under conditions and terms that were considered hieldy satisfactory and as advantageous to the town as could be accomplished. "The \$308,000 of school bonds were sold to R. M. Grant & Co. Inc. at 4½% as originally advertised and dated as of July 1 1925. It is the first issue of West New York's bonds that have been sold carrying as low a rate as 4½%. "The \$377 000 general improvement bonds were; sold at 5% as a tempor-rary issue to run four and a half years. "The \$377 000 general improvement bonds were; as at the bonds were sold at 5% as a temporary issue to run four and a half years. A premium of \$125 was received. "The average rate of interest was figured at 4.65, the lowest at which any bonds have been heretofore floated it was polinted out by West New York. "Although there were no offers for the bonds when put up for bidding there afterward took place a competition among several daeles in bonds to get them by private sale and yesterday's terms were the best received. WINFIELD, Cowley County, Kan.—BoNDS REGISTERED.—During the month of September the State Auditor of Kansas registered \$44,434 50 415% paving bonds. WOOD COUNTY (P. O. Bowling Green), Ohio.—BOND SALE.—On Nov. 9. W. L. Slayton & Co., of Toledo, purchased the court

4½% paving bonds. WOOD COUNTY (P. O. Bowling Green), Ohio.—BOND SALE.—On Nov. 9 W. L. Slayton & Co., of Toledo, purchased the following nine issues of 5% bonds, aggregating \$245,000, for a premium of \$248,494 10, equal to 10,42:

Note: 9. Arrowski, aggregating \$245,000, for a premium of \$225,437 for equal to 101.42;
\*\$40,000 Bates Stone Road improvement in Perrysburg Township bonds. Due \$4,000 each six months from Mar. 1 1927 to Sept. 11931, incl.
\*18,000 O. E. Smith Stone Road improvement in Portage Township bonds. Due \$2,000 each six months from March 1 1926 to Sept. 1 1929, inclusive, and \$1,000 March 1 and \$1,000 Sept. 1 1930.
7,000 Fred W. Henry bonds.
7,000 Geo. Brim bonds.
40,000 Geo. Brim bonds.
40,000 Geo. Brim bonds.
40,000 C. S. Lusher bonds.
45,000 Wale-Soash bonds.
\* Notice of the offering of these two issues was given in V. 121, p. 2312.

1,933,000 1,963,178 69 289,229 00 99,339 00 1,934,000 1,963,377 46 289,027 20 99,326 70 289,050 00 99,336 00

a For \$287,000 bonds. b For \$289,000; all other bids for this issue were for \$288,-000 bonds. c All bids for this issue were for \$99,000 bonds.

VENTURA UNION HIGH SCHOOL DISTRICT (P. O. Ventura) Ventura County, Calif. -BOND OFFERING.-L. E. Hallowell. County Clerk, will receive scaled bids until 11 a. m. Dec. 1 for \$100.000 5% school bonds. Date Dec. 1 1925. Denom. \$1.000. Due Dec. 1 as follows: \$3.000. 1926 to 1935 incl. and \$2.000. 1956 to 1960 Incl. Prin. and int. (J. & D.) payable at the County Treasury. A certified check for 3% of bid, payable to the County Clerk, is required.

VERNON, Jennings County, Ind.—BOND SALE.—On Nov. 12 the \$1,100 6% coupon fire apparatus bonds offered on that date (V. 121, p. 2073) were awarded to Frank Selmier, of North Vernon, at a premium of \$66 85, equal to 106.07. Due serially one to ten years.

VERNON PARISH SUB-ROAD DISTRICT NO. 1 OF ROAD DIS-TRICT NO. 5 (P. O. Leesville), La.—BOND OFFERING.—A. B. Cavanaugh. Clerk Police Jury, will receive sealed bids until Dec. 5 for \$125,000 6% road bonds.

WAHEENEY, Trego County, Kan.—BONDS REGISTERED.—Dur-ing the month of October the State Auditor of Kansas registered \$20,878.58 5% paying bonds.

5% Javing bonds.
 WALTERS, Faribault County, Minn.—BOND OFFERING.—Sealed bids will be received until Dec. 8 by Geo. W. Ahnemann, Village Clerk, for \$4.000 village bonds. Date Mar. 1 1926.
 WARREN, Trumbult County, Ohio.—BONDS DEFEATED.—At the election held on Nov. 3 \$826,000 city impt. bonds were voted down.
 WARREN COUNTY (P. O. Williamsport), Ind.—BOND OFFERING.—Sealed bids will be received until Nov. 23 by the County Treasurer for \$7.702 gravel road bonds.

WASHINGTON TOWNSHIP RURAL SCHOOL DISTRICT, Scioto County, Ohio.—BONDS VOTED.—At the Nov. 3 election the voters approved the issuance of \$50,000 school bonds by a vote of 326 for to 233 against.

WASHINGTON SCHOOL TOWNSHIP, Owen County, Ind.—BOND OFFERING.—Sealed bids will be received until 1:30 p. m. Dec. 4 by the Advisory Board of Trustees at the Spencer National Bank of Spencer, for \$6,500 4½% coupon school township bonds. Denom. \$250. Dated Dec. 11925. Principal and semi-annual interest (J. & J.) payable at the Spencer National Bank, Spencer. Due \$260 each six months from Jan. 1 1928 to Jan. 1 1940, inclusive.

1928 to Jan. 1 1940, inclusive.
WATERLOO, Seneca County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. Nov. 23 by Leonard V. Fillingham, Village Clerk, for \$16,000 coupon street payement bonds at not exceeding 6% interest. Denom. \$1,000, Dated Nov. 1 1925. Int. M. & N. Due \$1,000 yearly from Nov, 1 1926 to 1941 incl. Certified check for \$500, payable to John E. Becker, City Treasurer, required. Legality approved by Clay & Dillon of New York. Bidders are requested to state interest rate in multiples of ½ of 1%.
WATERVLIET, Albany County, N. Y.—BOND OFFERING.—Sealed bids will be received until 7 p. m. Nov. 28 by William B. Riley, Director of Finance, for \$114,000 general improvement bonds of 1925. Denom.

WORCESTER, Worcester County, Mass.—TEMPORARY LOAN.— F. S. Moseley & Co. of Boston was awarded on Nov. 13 a temporary loan of \$600.000 offered on that date on a 3.69% discount basis plus a \$1 25 premium. Notes will be in denominations of \$50.000, \$25,000, \$10,000 and \$5,000, and dated Nov. 6 1925. Due \$300:000 May and J.ly 20 1926, payable at the Old Colony Trust Co., Boston, or by arrangement at the Bankers Trust Co., New York. The notes will be certified as to genuineness by the Old Colony Trust Co., Boston. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston.

WORTH COUNTY (P. O. Northwood), Iowa.—CERTIFICATE SALE.—The White-Phillips Co. of Davenport has purchased an issue of \$10,000 4½% road certificates. Date Nov. 1 1925. Denom. \$1,000. Due Dec. 31 1926. Prin. and annual int. (Nov. 1) payable at the office of the County Treasurer or at the office of the above named firm. Legality approved by F. C. Duncan, Davenport.

WYANDOTTE COUNTY (P. O. Kansas City), Kan.—NOTES REGISTERED.—During the month of October the State Auditor of Kansas registered \$33,916.50 5% temporary notes.

WYANDOTTE COUNTY (P. O. Kansas City), Kan.—NOTES REGISTERED.—During the month of September the State Auditor of Kansas registered \$44,300 22 5% temporary notes.

Rahsas registered \$44,300 22 5% temporary notes.
 YAKIMA COUNTY (P. O. Yakima), Wash.—BOND OFFERING.— Sealed bids will be received until 10 a.m. Dec. 3 at the office of the Board of County Commissioners for \$205,000 not exceeding 5% road refunding bonds. Date Jan. 1 1926. Denom. \$1,000. Due Jan. 1 as follows: \$10,000, 1928; \$11,000, 1929 and 1930; \$12,000, 1931 and 1932; \$13,000, 1933; \$14,000, 1934; \$15,000, 1935; \$16,000, 1936; \$17,000, 1937 and 1938; \$18,000, 1939; \$19,000, 1940, and \$20,000 in 1941. Prin. and int. (J. & J.) payable at the office of the County Treasurer. A certified check for 5% of bid is required. Legality approved by Preston, Thorgrimson & Turner of Seattle. Geo. Alexander, Chairman of Board of County Commissioners. Financial Statement,

98,456,772 00 49,228,386 00 1,131,403 00 87,441 87

YOUNGSTOWN, Mahoning County, Ohio.—BONDS DEFEATED.— t the election held on Nov. 3 the voters of this city voted down several sues of bonds totaling \$3,640,000.

ZEPHYRHILLS, Pasco County, Fla.—BOND SALE.—The \$52,000 6% paving bonds offered on Nov. 2 (V. 121, p. 1947) were disposed of at 95. Date Sept. 1 1925. Due in 20 years.

CANADA, its Provinces and Municipalities. ANCASTER TOWNSHIP, Wentworth County, Ont.—BONDS OFFERED.—C. E. Reinke, Township Clerk and Treasurer, received bids until 12 m. Nov. 20 for \$8,487 54 51% // 10-installment bonds. Int. pay-able annually. Debenture debt, \$81,979 16; assessed valuation, \$2,991,-798; population, 5,676.

BURLINGTON, Ont.—BOND SALE.—On Nov. 5 the following three sues of 5½% bonds, offered on that date—V. 121, p. 2189—were sold Issues of 5/2 70 boltas, locally: \$4,260 83 15-installment bonds. 5,579 86 10-installment bonds. \$11,453 14 30-installment bonds.

DELTA DISTRICT, B. C.—BOND ELECTION.—The ratepayers will be asked to vote on a \$40,000 10-year school bond by-law.

DRUMHELLER, Alta.—BOND ELECTION HELD.—On Nov. 14 the ratepayers were asked to vote on a \$6,040 sewer by-law.

**EAST WHITBY TOWNSHIP** (P. O. Columbus), Ont.—BOND SALE.—On Nov. 13 the following two issues of 5½% coupon school bonds, offered on that date—V. 121, p. 2439—were awarded to Dyment, Anderson & Co. of Toronto at 105.22, a basis of about 5.155%.

NEW LOANS

Frederick Peirce & Co.

60 Wall Street, New York 207 So. Fifteenth Street, Philadelphia

Caldwell & Company

SOUTHERN MUNICIPALS

Cumberland Tel. & Telep. Co. 5s Nashville Chattanooga & St. Louis Ry. Nashville & Decatur Ry. Nashville Railway & Light Co. Securities

400 Union Street

\$50,000 debentures of East Whitby Township, County of Ontario, for School Section No. 10.
 6.880 debentures of East Whitby Township, County of Ontario, for Union School Section No. 6.
 Denom. \$1,000 and odd amounts. Dated Dec. 1 1925. Int. payable annually on Dec. 1. Due Dec. 1 1955.

Denom. \$1,000 and odd amounts. Dated Dec. 1 1925. Int. payable annually on Dec. 1. Due Dec. 1 1955.
EDMONTON, Sask.—BOND SALE.—During the month of October this city awarded to MacNeill, Graham & Co. of Toronto and associates \$400.000 5½% bonds, due Nov. 1 1945.
HAMILTON, Ont.—MATURITY.—We now learn that the \$390.000 4½% coupon local impt. bonds purchased by the Sinking Funds (V. 121, p. 496) mature as follows: Some run 1 to 2, some 1 to 6, some 1 to 5 and some 1 to 10 years. All are coupon bonds.
LA TUQUE, Que.—BOND SALE.—On Nov. 12 the \$288.800 5½% coupon or registered bonds offered on that date (V. 121, p. 2313) were awarded to Bray. Caron & Dube, Ltd. of Quebec at 97.55, a basis of about 5.825%. Dated Nov. 1 1925. Int. M. & N. Due Nov. 1 1935.
LONDON, Ont.—BOND ELECTION.—At an election to be held on Dec. 7 the voters will vote on the question of issuing the following three issues of 5% bonds:
\$225,000 Nurses' Home. 75.000 Street bridge. 75.000 Home for Incurables. Due serially in from 1 to 20 years.
MONTREAL, Que.—BOND ELECTION.—The ratepayers will be asked

MONTREAL, Que.—BOND ELECTION.—The ratepayers will be asked to vote on a \$550,000 street railway by-law. NEW BRUNSWICK (Province of).—BOND SALE.—On Nov. 20 the \$2.275,000 414% coupon (registered as to principal only) refunding Provin-cial bonds offered on that date (V. 121, p. 2439) were awarded to Dillon, Read & Co. of New York and Dominion Securities Corp., Ltd. of Toronto, at 98.775 (New York funds). Denom. \$1,000. Dated Dec. 1 1925. Int. J. & D. Due Dec. 1 1928. The bonds will be issued for the following purposes: purp

Refunding \$575,000 permanent bridges. Refunding 1,700,000 St. John & Quebec Ry.

QUEBEC ROMAN CATHOLIC SCHOOL DISTRICT, Que.—BIDS, —The following is a complete list of the bids received on Nov. 4 for the \$525,000 coupon school bonds, awarded on that date to the Dominion Securities Corp., Ltd., of Toronto, at 99.28 for 5s, a basis of about 5.05%, as stated in V. 121, p. 2313: 412%, 5%.

1/2/0+	99.28
Dominion Securities Corp., Ltd	99.28
McLeod, Young, Weir & Co. and L. G. Beaubien & Co91.35	99.20
Hanson Bros., Mead & Co. and Rene T. Leclerc, Inc91.07	99.19
Bell, Gouinlock & Co	99.06
The National City Co. and Bank of Montreal91.31	99.08
Municipal Debentures Corp., Gourdeau & Co. and Credit	1000
Anglo-Francais, Ltd	99.04
Fry, Mills, Spence & Co91.17	98.89
Wood, Gundy & Co	98.83
A. E. Ames & Co. Ltd	98.827
Alternative Life and for All 07 and 507 hands	

Alternative bids were asked for 41/2% and 5% bonds. RED DEER, Alta.—BOND ELECTION.—On Nov. 23 the ratepayers will be asked to vote on a \$85,000 hydro-electric bond by-law. This issue was recently approved by the Public Utility Commissioners (V. 121, p. 2439).

WINNIPEG, Man.—BOND ELECTION.—On Nov. 27 the ratepayers will vote on a \$450,000 bonds by-law, the proceeds to pay an overdraft of the central heating plant.

### \$785.000 We Specialize in Memphis, Tennessee **City of Philadelphia** BONDS November 11, 1925. C. C. Pashby, City Clerk, Memphis, Tennesee, will receive sealed bids at the City Hall until 2:30 o'clock p. m. TUESDAY, DECEMBER 8th, 1925, for \$735,000.00 general liability, serial, negotiable, registerable, coupon bonds. \$625,000 00 of these bonds will be dated Janu-ary 1, 1925, Those dated January 1st will average approximate twenty-year maturities, and those dated July 1st two and one-half years. These bonds are tax exempt in Tennessee and free from Federal Income Tax. The City furnishes bonds and legal opinion of John C. Thomson, Esq. New York City delivery and payment of principal and interest. These bonds may be registered as to principal. The interest is left to bidder with certain limi-tations. These bonds canot be sold below par. Delivery about December 29th, 1925. The right is reserved to reject any and all bids. Complete data regarding sale may be had from the undersigned. ROWLETT PAINE, Mayor. Attest: C. PASHBY, City Clerk. 3s 31/28 4s 41/4s 41/28 55 51/4s 51/28 **Biddle & Henry** 104 South Fifth Street Philadelphia Private Wire to New York Call Canal 8437 Attest: C. C. PASHBY, City Clerk. Bond Salesmanship "The Human Side of Business and The Art of Selling Bonds are the best boars on this subject ever written." Price, \$2 sech, cash with order. Descriptive cir-culars free. Published and for sale by

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