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## The Financial Situation.

The most conspicuous feature of the security market during the past week, and in fact now for some time past, has been the persistent demand for high grade securities at either steady or advancing prices. This demand is evidenced by the eager way in which new offerings are taken up and is also reflected in the almost steady advance in the average price of high grade bonds. The Dow-Jones average of 40 bonds has advanced another eighth during the week. The attitude of investment houses toward the prospective offering of \$120,000,000 Standard Oil of New Jersey 20-year 5% debentures, which are shortly to be offered through J. P. Morgan & Co., would have seemed astounding even a comparatively short time ago.

As soon as it became known that the company intended to call its issue of \$200,000,000 7% preferred stock and replace it in part by a new bond issue, investment houses made tentative subscriptions to make sure of obtaining a liberal proportion of the offering, and many houses have communicated with their customers offering in advance their facilities in handling the reinvestment of the proceeds of the preferred stock. The preferred stock is to be paid off at the call price 115, on March 15 next, thus removing one of the most conspicuous and sought after high rate investment issues that was characteristic of the disturbed period of adjustment that followed the war.

The advance in investment bonds has been all but continuous since the middle of 1920. At that time the Dow-Jones average of 40 investment bonds reached a point just above 72. The advance of the

to about 79. Then there was a hesitant period of nearly a year occasioned by the adjustments of 1921, followed by a rapid and persistent advance which reached a temporary culmination in the latter part of 1922 at approximately 92. This was succeeded by a comparatively short decline to approximately 86 in the early part of 1923, and subsequently by an advance checked only by short and small declines to the present level around 96. Furthermore, there seems to be a very general expectation among investors and bond houses that prices will go still higher and yields still lower.

The situation in stocks is in some contrast. The advance of the averages from the low point in 1921 has, of course, been relatively far greater than the advance in bonds, but during the past year there have been enough cross-currents to prevent any great change in the averages. The Dow-Jones industrial average stood at 147 a year ago. During the past week it fluctuated around 155 and 156 until driven below 153 by heavy liquidation or short selling on Friday. On the other hand, during the past year there have been somewhat extensive movements up and down, the low point of 135.20 having been recorded on March 30, and the high point of 166.64 on Aug. 14. Since then the average has been down 21 points and up 11.

One news development during the week has been of a very reassuring nature. Officials of the Ford Motor Co. on Saturday, Nov. 13, stated that 1926 had been a period of almost ideal operating conditions for that company, production being practically at a dead level of 6,500 cars daily, five days a week. This would work out a probable production in 1926 of 1,625,000 cars, as against 1,775,000 in 1925 and 1,790,000 in 1924. Stabilization of this most important industry at this comparatively high level is of great importance and the knowledge of it is of value, inasmuch as there has been much uncertainty as to the present volume of Ford production.

That it represented a smaller proportion of the entire automobile production than a few years ago has been generally recognized, but the fear has been abroad that the decline in Ford production had been quite precipitate. The economic statistician of one of the largest automobile companies, in a recent review of the industry, estimated total production of automobiles, trucks and buses in 1926 at between 4,500,000 and 4,600,000, this figure comparing with 4,336,000 in 1925, 3,640,000 in 1924 and 4,095,000 in 1923. His estimate was based upon a production of 3,726,000 during the first nine months, an estimate first few months was quite rapid, the average going of 365,000 for October and 500,000 for November and

December. He figured the demand for cars in 1927 at 4,000,000, based upon a replacement demand of 2,000,000, exports at 400,000 and demand from new buyers at 1,600,000, the latter being a figure very materially less than that of 1926. This estimate, while not indicative of a boom, and figuring production next year about 10% lower than in 1926, is nevertheless reassuring, as against the fear of many investors who are constantly expecting a sudden falling away of the demand for automobiles.

Call money opened the week at  $4\frac{1}{2}$ %, reached 5% on heavy Liberty bond and other mid-month requirements and declined again to 41/2% on Tuesday. The price of cotton has seemed fairly well stabilized during the week, increasing the courage of those who are expecting improvement in mill operations, a process that already seems well under way. The price of sugar has advanced during the week, stimulating activity and leading to higher prices for the sugar stocks. The franc has risen sharply during the week, affording further evidence of the probable ultimate success of the Poincare financial reconstruction program now under way. The weekly report of brokers' loans announced by the Federal Reserve Bank on Monday showed a drop of \$37,373,000, practically compensating for the rise which occurred the previous week. Looked at in perspective, these loans stood on Nov. 10 at \$2,603,006,000, as compared with a recent high on Sept. 15 of \$2,820,382,-000, a decline of more than \$217,000,000, following an expansion of more than \$400,000,000 between May 19 and Sept. 15.

Freight loadings for election week ended Nov. 6 dropped off 79,222 cars from the previous week, which had established a new high record, but showed a gain of 74,564 cars over the same week last year and 141,931 cars over the corresponding week in 1924. The Irving Fisher index of wholesale commodities last week showed a slight decline, that is from 153.5 to 152.9. On the whole, the developments of the week have given indication of the continuation of business as usual, including the probable maintenance of favorable and improving conditions for high grade investments.

At this time of year the foreign trade of the United States reflects the usual heavy movement of merchandise incident to autumn shipments, and this year is no exception. Merchandise exports for the month of October are large, and if raw cotton is excluded, regarding which some special considerations are to be given, the value of exports last month exceeds the value of merchandise exports in October last year by nearly 10%. On the other hand, merchandise imports for October this year are larger in value than for any preceding October back to 1919, and if allowance is made for the difference in commodity prices between October in that year and this year, a variation that is equivalent to fully 25%, prices in October 1919 being that much higher, it is probable that, in volume, merchandise imports last month exceeded those of any preceding October on record.

Exports in October this year were valued at \$457,-000,000. This is higher than for any month since Dec., 1925. It compares, however, with \$490,566,814 for October last year, a decline this year of \$33,500,-000, and with \$527,171,781 in October 1924, a difference against 1926 of \$70,000,000. With the excep- but \$8,443,866. These figures are quite insignifi-

tion of October of these two years, merchandise exports last month were larger than for any preceding October since 1920. As noted above, however, the decline in exports last month as compared with a year ago was due almost entirely to the much lower range of cotton prices this year. The value of cotton exports last month constituted nearly 25% of all merchandise exports; in October 1925 the ratio was Cotton exports last month were 1,369,820 36%. bales and a year ago 1,421,482 bales, a loss in quantity of only 3.6%. The value of cotton exports last month, however, which, as noted above, was onequarter of all exports, was \$115,240,000, whereas for October 1925 it was \$176,184,000, the loss in value this year being 34%. Omitting cotton exports, other exports last month amounted in value to \$342,000,-000, and in October 1925 to \$314,373,000, an increase this year of 9%.

Making the same analysis of the figures for October 1924, it is found that exports other than cotton in October this year were 15% less than for October two years ago. Another feature to be considered is, that while exports last month were higher than for any month this year, especially in comparison with the months since April, the growth in October was due to the heavier cotton exports. For the ten months of the current year, the value of merchandise exports has been \$3,866,488,076, as against \$3,993,737,985 in the ten months of 1925, a loss this year of \$127,249,909. The decline the present year was in the first five months, January to May, inclusive, and in October, and in the main reflects the loss in the country's cotton shipments. With the exception of 1925 the value of merchandise exports for the ten months of this year is considerably higher than for any preceding year back to 1921.

As to the merchandise imports, the value of these last month was \$383,000,000, which compares with \$374,073,914 in October 1925, an increase of \$9,000,-000. This year's figures exceed any previous October back to 1919, and are larger than for any month since April last. The balance of our foreign trade for October is still on the export side, amounting to \$74,000,000. In October 1925, however, the balance of trade was on the export side in the sum of \$116,-492,200. For the ten months of the current year merchandise imports are valued at \$3,705,092,062, as against \$3,453,518,164 in the corresponding period of 1925, an increase this year of \$251,573,898. The fact is that in only one year has the value of merchandise imports exceeded those of the current year, and that was in 1920, when the imports were in excess of \$4,000,000,000. For the first ten months of 1919, for which period merchandise imports were much the highest of any year in the country's history up to that time, the value was \$3,098,845,000. The balance of trade this year to date on the merchandise movement is on the side of the exports in amount of only \$161,396,014; in the corresponding period of 1925 the excess of exports was \$540,219,-821. For the current calendar year, the export trade balance promises to be smaller than in any year back to 1910, due to the marked increase in imports.

Exports and imports of gold last month were much reduced, compared with many months in the past two years or more. Gold shipments abroad in October were only \$1,115,004, while imports amounted to

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cant as compared with other recent years. For the ten months this year gold exports have amounted to \$100,743,771, and imports to \$179,349,361, an excess of imports of \$78,605,590. For the same period in 1925 there was an excess of exports of \$121,710,939. The October foreign trade in silver was \$6,876,315 for exports and \$4,351,097 for imports.

The strike of British coal miners, which has been in progress for more than six months, has not been settled. It had been expected until Thursday that circles that the owners will not resort to obstructionthe miners would vote favorably on the terms which ist tactics by refusing to enter into district agreehad been accepted by their delegates at a conference ments for the purpose of defeating the proposal to last week and recommended by them to the men. At establish an arbitration tribunal." least two federations of miners were reported to have accepted, but toward the end of the week London cable advices indicated that there would be quite a large adverse vote. This became definitely known yesterday. It was stated in an Associated Press dispatch from London last evening that "official figures on the result of the coal miners' district vote show that the Government's terms for settlement of the strike were rejected by a majority of 147,606. The vote was 460,806 against acceptance and 313,200 in favor of the terms." It was reported in other London cable dispatches last evening that a renewed effort would be made by representatives of business organizations, in co-operation with the Government, to settle the strike. Until Thursday the strike had been regarded as as good as settled since last Saturday, according to London cable advices early in the week. At that time "the miners' delegate conference, after a long and anxious debate, decided by a narrow majority to refer the Government's coal peace proposals to the districts with a recommendation for acceptance. The voting was 432,000 in favor of and 352,000 against the proposals." The London correspondent of the New York "Times" cabled that evening, Nov. 13, that "the decision is regarded in Government circles as meaning that the strike is virtually at an end, as it is almost inconceivable that the men should reject the recommendation of their delegates."

It was admitted that "difficulties may arise in connection with the owners, and the Government indifference to their wishes made it clear to the miners to-day that the wages which the coal owners were understood to be ready to offer were on a basis of increased hours and that the Government could give no guarantee about working conditions." The correspondent added, on the other hand, that "apart from these revisions, the Government declared in a letter sent by the Secretary for Mines to the President of the mining association to-day that it was prepared to set up a national arbitration tribunal whether the owners agreed to it or not." He likewise made it known that, "briefly summarized, the Government proposals are as follows: District settlements, involving longer hours. Standard district agreements for a period of not less than three years. A national tribunal to sit for six months only to deal with appeals from either side against agreements not conforming to the standard agreements. The owners' proportion of the distributable proceeds of the industry not to exceed 15% and be not less than 13. For four hours the miners' delegates debated the terms. They had before them the document from the Government elucidating some points about which doubt was expressed."

The additional fact was brought out in a special London cablegram to the New York "Herald Tribune," also on Nov. 13, that "the results of the district voting will be reported back to the delegate conference on next Thursday, when it is expected that a formal order will be made sending the men to the pits. One other possible source of trouble remains, namely, a clash between the Government and the mine owners over drawing up the peace terms which the miners accepted." According to the same dispatch, "the opinion was expressed in Government

The Executive Council of the South Wales Miners' Federation, "controlling one of the biggest coal fields," was the first organized body to report a vote in favor of the plan of settlement. The significance and importance attached to the vote of this group were regarded as striking. The London representative of the Associated Press said in a dispatch on Nov. 15 that "the South Wales miners, numbering about 250,000, have been looked upon as the 'die hards,' and now that they have given in, the likelihood is that other districts will follow suit immediately. These are preparing to take votes on acceptance."

Notwithstanding all this, the situation looked surprisingly and decidedly unfavorable by Thursday of this week. It was set forth in part as follows in an Associated Press dispatch from London that evening (Nov. 18): "A. J. Cook, the miners' Secretary, announced to-day that the vote of the men was against acceptance of the Government's strike settlement proposals by a large majority. All the large districts were against acceptance by considerable margins, he said, except in Yorkshire, where there was a very small majority in favor of acceptance. The members of the miners' executive meeting this afternoon to consider the situation, were gloomy and perplexed. The delegate conference which last week recommended that the miners accept the terms will meet to-morrow in an endeavor to solve the difficulty."

According to a later cable message the same evening from the New York "Times" correspondent, "the district vote of the coal miners on the Government's proposals for a settlement of the coal strike will show a majority of over 100,000 against acceptance. The Executive of the Miners' Federation met here to-day to receive the returns. The unlookedfor position was discussed at great length, but the Executive will make no recommendation to to-morrow's delegate conference, on which the responsibility of determining the next step will fall." It was added that "9,000 more miners returned to work today and the total employed now is 366,000. Deputations representing the coal owners to-day asked the Secretary of Mines to remove the regulations forbidding the export of coal, but were told definitely that the Government thinks preference to home industry should come first. Statistics show that nearly \$150,000,000 has been paid for imported fuel during the last seven months. In view of the rejection of its peace proposals, the Government has decided that all the emergency powers and regulations must be renewed when they expire on Saturday."

The strike of British coal miners has meant more to Great Britain, Continental Europe, and even the United States, than can be realized on this side of the Atlantic. Apparently assuming that the strike was practically settled at the conference of miners' delegates last Saturday, the London representative of the New York "Herald Tribune" cabled that, "with the declaration of peace in Great Britain's coal field war there ends a tie-up, longest and costliest in the record of this country's basic industry, which is destined to have important consequences in the development of this nation's political and economic history. For more than six months nearly 250,000 workers, representing, with their families, one-twelfth of the total population, have tied up the industry on which the whole industrial prosperity of this country has in the past been built up."

Commenting further on the effect of the strike on industry, and also politically, that correspondent said: "The coal strike has already made history in more than one direction. It began in May with the short-lived nine days' general strike, which was then attempted for the first time in this country, and probably has thrown the use of this hitherto untried weapon in industrial warfare into the discard, at least for several years. It ends in November with the registering of the most severe industrial defeat the organized labor movement in this country has ever suffered. Paradoxically, however, it ends with the political stock of labor in the ascendant and the Conservative Government of Stanley Baldwin badly discredited. Incidentally, the general strike, which was the first phase of the coal strike, started the quarrel between the Earl of Oxford and Asquith and David Lloyd George, which before the coal strike ended led to the disappearance of the former veteran leader from British political life and probably cleared the way for a new line-up of the political forces of this country in the near future."

As to the causes of the strike and the effect of the proposed settlement upon the miners, the "Herald Tribune" correspondent added: "The root cause of the coal tie-up was, by universal consent, economic. The British coal trade came to a standstill because at the level of costs prevailing it could not continue. Whether or not it can continue on the new basis of longer hours and lower wages remains to be seen. The wages of the miners have been regulated since 1921 on the basis of a seven-hour day by national agreements which embodied two main principlesthat of a minimum wage and that of an economic wage to be determined scientifically. These agreements called for a division of the net proceeds-that is to say, the proceeds, after a deduction of other than labor costs-in the definite ratio of 87 to 13 as between wages and profits, with a minimum guaranteed, below which wages should not fall. The new local agreements which are now to supersede the former national agreement will be on the basis of an eight-hour day. The minimum wage will be lowered and the ratio of division of the proceeds will be 85 to 15. In practice the wages for three-fourths of the miners who are re-employed will be the same as before the tie-up and for the others 10% less. The

of the British miner longer by from a half hour to an hour than that of the miners of any Continental coal fields of importance, except in Upper Silesia."

So much for the last. Happily, industrial leaders in Great Britain already have been looking to the future and have been reported as being distinctly hopeful, and even optimistic with regard to the outlook. According to a special London cablegram to the New York "Herald Tribune" on Nov. 16, "four developments to-day elicited from the British press an almost unanimous display of optimism over chances of a trade revival. They are: 1. The award to a British firm of a £1,200,000 contract for the Admiralty's floating drydock at the Singapore naval base. 2. Procurement by another firm of £1,000,000 machinery contract from Australia. 3. Announcement that a contract, obtained a few days ago by London contractors to enlarge the Buenos Aires subway system, will mean orders for millions of pounds worth of British machinery. 4. Acceleration of business over the ending of the coal strike."

Still other features of the situation were given by the London representative of the New York "Evening Post" in a dispatch on Nov. 17. In part he said: "British industry will be in the grip of a firstclass boom by the turn of the New Year and may enjoy the period of the highest prosperity since the war, according to present indications. There are even prophets who say the boom is going to commence as soon as work is resumed in the coal fields. Inquiries among experts to-day, however, reveal that, while everything is set for the resumption of work at high speed, this condition will not be reached immediately. The reason for the delay is the railroads are not in a position to deal with the traffic, particularly coal shipments. Their coal cars are scattered all over England, and some of them are still full of foreign coal for which there is no market at the present prices."

Ireland, after a long period of unusual political quiet, has been heard from again. Dispatches from Dublin and London have told of disturbances last Sunday night, in the nature of "raids on the Civic Guard barracks in the south of Ireland." On Nov. 16 "President Cosgrave of the Irish Free State introduced a bill at the opening session of the Dail Eireann to arm the Government with drastic powers for the suppression of disorders," such as those just noted. Announcement was made also that "President Cosgrave declared there was little doubt that a conspiracy had been formed for the purpose of subverting order in the State. The attacks on these unarmed police officers in many places simultaneously indicated that there must be some centre from which instructions were issued. The Government believed that the force behind these raids was not strong enough to make a sustained attack on the forces of order, but felt that it was entitled to such powers as asked for to deal with these murderous attacks."

eight-hour day. The minimum wage will be lowered and the ratio of division of the proceeds will be 85 to 15. In practice the wages for three-fourths of the miners who are re-employed will be the same as before the tie-up and for the others 10% less. The eight-hour day, however, will make the working day tion on which the vote was taken seems more significant than the number of votes in its favor. The New York "Times" representative in the French capital cabled on the evening of Nov. 12 that, "by 365 votes to 207 the Chamber of Deputies at its first meeting to-day gave sanction to the Government's request that it abstain from all controversial, timewasting and extraneous discussion during the coming short session and devote all its energies to passing the budget." He suggested, "that vote shows clearly the position of Poincare's Government of national union. Against it have been ranked the communists, the Socialists and the extreme radicals, and a few wild men who belong to no party. But its 365 supporters are solid. With that majority there is neither danger nor doubt."

Only four days later (Nov. 16) the situation looked correspondingly bad for the Cabinet, according to Paris cable advices on that date. The New York "Times" representative said that "Premier Poincare's Cabinet, of all opinions and all parties, came to-day very near disruption. It held together only because the majority of its component parts foresaw the disaster which would follow a split and it survived in the Chamber for much the same reason." It was explained that "Louis Marin, Minister of Pensions, was responsible. His speech last Saturday has caused such a storm of political rancor that the Cabinet had to do something about it." Announcement was made also that at a Cabinet meeting on the morning of Nov. 16 "a joint statement was drawn up to be read by the Premier. It somewhat frankly disavowed the Minister of Pensions, laying emphasis on the fact that the opinions he expressed last Saturday were his personal opinions, not his opinions as a member of the Cabinet, and stating that he had no intention to wound his colleagues either in reputation or in party pride." The "Times" correspondent added that "if a vote had been taken on the simple issue of M. Marin's speech, without involving the existence of the Government, there is no doubt that the majority would have been strongly against the Minister of Pensions. No one, however, is anxious just now to cause any upset and the radicals abstained from taking part in the vote so as to permit the matter to be buried. The incident served to show very clearly the depth and keenness of political party division, however united the Cabinet may be."

The following day (Nov. 17) the situation looked better again for the Premier and his Cabinet. It was stated in an Associated Press dispatch that "Premier Poincare received another vote of confidence to-day when the Chamber of Deputies, at his request, defeated an amendment to the budget, offered by the radicals, 330 to 135."

M. Berenger, who as French Ambassador to the United States, negotiated the war debt funding agreement, which the French Parliament never has ratified, offered his resignation recently to Foreign Minister Briand. According to an Associated Press dispatch from Paris on Nov. 13, the latter would not accept it, "and M. Berenger consequently soon will return to Washington." It was explained that "M. Berenger's appointment runs for six months at a time, in order that he may retain his seat in the Senate. His third six-month term will begin next month." The Associated Press representative like- amount of bonds presented for redemption, approxi-

wise stated that "the Ambassador has been exerting his great personal influence in Parliament, especially in the Senate, in favor of ratifying the Washington debt agreement, appearing before committees and having long individual conversations with the members."

Much was made in Paris cable dispatches at the beginning of the week of a call of Reginald McKenna, former British Chancellor of the Exchequer, on Premier Poincare of France in Paris on Nov. 13. The former was quoted in a special Paris cable dispatch to the New York "Times" the next day as saying "it was merely a courtesy visit." He added that "on the Premier's side the same reticence was maintained." He asserted, nevertheless, that "to-day, however, a different character is being put on the visit at least to the extent that the courtesy has been enlarged. Mr. McKenna came on a mission and not as a tourist. He came as spokesman, not only of British, but also of American banks, not to give M. Poincare advice, but to indicate to him what would be done in the happy event of France seeing fit to ratify the debt agreements with her creditors and in the other happy event of her stabilizing her money." Continuing, the same correspondent declared that "Mr. McKenna's visit was made to lay before the Premier an outline of the help which France could count upon in the event of her stabilizing the franc, as the Belgians have done. He has denied that there was any question of a loan discussed between the two, and this, of course, is perfectly accurate. The matter has not yet reached that point. The message which he did, however, leave with the Premier, to be communicated in interested quarters was that both British and American financiers were prepared to make large and continuous investments in French industries if and when the franc was stabilized, investments which would enormously help in the debt payments." The correspondent readily admitted that "what influence the conversation will have on the Premier's policy it is far too early to guess. He is anxious that, so far as possible, stabilization of the franc should be done by France alone, without too great a recourse to foreign credit, and it will be some time before he will be able to see his way clear. Nothing certainly will be done until after the passage of the budget toward the end of December."

Paris apparently expects important developments with regard to Government financing. Its attitude may be based somewhat on an announcement at that centre on Nov. 14. The Paris representative of the New York "Times" said that "an announcement today by the Government of a 7% sinking fund consolidation loan to replace the 6% Credit National bonds of 1922, maturing in February next, is considered in financial circles as an indication that the Government intends to proceed in this manner with the remainder of the short-term debt, and therefore no forced consolidation is expected." Further dotails of the plan were given in part as follows: "The interest on the new bonds will be based on the nor mal value of 500 francs, but as the issue is offered at 460 and is payable in ten years at 525, actual interest will be about 8.1%. The issue will be free of all special taxes and can be exchanged for the maturing 1922 bonds or purchased for cash-but only to the

mately 1,350,000,000 francs. The total outstanding is 3,040,000,000. The balance matures in February 1932. A safety clause provides that at least 20% from the fourth to the sixth year and 50% from the seventh to the tenth year is the minimum of the annual portion that must be withdrawn. Therefore if the Government is pressed in other directions it reserves the right to retire less than the maximum annual portion. As the 1922 bonds are redeemable at 507 francs 50 centimes and the new bonds are issued at 460, those who choose consolidation will be paid 47 francs 50 centimes cash." The "Times" representative added that "it is understood that the Treasury could have met the February maturity of 1,350,000,000, but preferred to consolidate the bonds and provide an annual sinking fund in the budget which must be used each year in retiring a maximum of one-tenth of the total issue of 525 francs or purchase bonds in the open market. In this manner the whole issue can be retired in ten years easily in the ordinary normal process."

The sharp advances in the French franc have caused a correspondingly sharp decline in stocks on the French Bourse, according to a special Paris dispatch to the New York "Herald Tribune" on Nov. 17. It was said that "the Paris Bourse closed tonight amid scenes of turmoil as a result of a plunge during the session of virtually all stocks, especially international issues. Many stcks registered losses of more than 12% from yesterday's figures. The downward movement almost amounted to a collapse as the prices fell and the losses piled up. With the wholesale slide in stock values and the great unloading on the market, the franc continued its recent stubborn gains, closing at 29.13 to the dollar-the highest point in more than six months." According to the dispatch also, "the situation to-night was described by a conservative financial expert as 'very bad,' the chief problem being whether a feverish unloading of stocks by French investors will follow. This drop was attributed by Bourse officials to a big speculative move from the United States, supported by German and Austrian speculators. A further cause was said to be the tendency to favor French stocks with a fixed interest rate, notably the French Government stocks. The belief among traders here is that the franc will continue to gain."

Conditions on the Bourse improved only moderately the next day, according to another Paris dispatch to the New York "Herald Tribune" that evening. It was stated that "the Paris stock market continued to be demoralized to-day after yesterday's heavy losses by the international stocks, although the declines registered by the issues were less than vesterday's plunges. The weakness appeared to have been stemmed, but French financial circles admit that neither mental nor financial equilibrium has been reached and the danger of the franc gaining too rapidly, with a corresponding drop in stock quotations, still exists." It was added that "how far the franc may safely rise is the big question on which statesmen and economists are divided. Watching the franc gain on one hand while high prices remain on the other, is disquieting. While this problem remains unsettled, the monetary progress continued to be evidenced in the publication of the balance sheet of the Bank of France to-day, showing that 862,000,-000 francs had been withdrawn from circulation. the New York "Times," was "devoted to procedure

The Government has refunded 200,000,000 francs to the bank, the report showed. The Chamber meantime, is continuing its work on the budget and, goaded by Premier Poincare's repeated declarations that 'time is precious,' is approving one division after another. It now appears that the Premier will be able to get the entire budget rushed through before the Christmas holidays." The franc had another sharp advance yesterday.

Judging from Paris cable advices the speech of President Coolidge at Kansas City last week, in which he discussed at considerable length the payment of international obligations and made it clear that the Administration will insist upon the reservations, without the acceptance of which by Europe, the United States would not enter the World Court, has caused wide comment on the other side of the Atlantic. At any rate, on Nov. 12, the Paris representative of the New York "Times" cabled that "President Coolidge's Kansas City speech has been read in France with amazement and an effort at comprehension which has failed. That it should not be appreciated in a debtor country when it sets forth clearly the President's conception of the importance in international relations of keeping financial obligations, is perhaps not incomprehensible." He also claimed that "where it does pass beyond the understanding of Frenchmen is that financial obligations should be so highly considered beyond other obligations, which Europe holds are binding-moral obligations and the obligation to take a common part and no isolated interest, in helping to rebuild the foundations of a new Europe, which were largely modeled by another President of the United States." Continuing his comment, the "Times" correspondent said: "So far is the President's conception removed from the European conception on all matters on which he touched that to-night's 'Temps' says: 'We are forced to wonder whether permanent and active co-operation between Europe and America in the same work of international solidarity is feasible in the present situation of affairs." He added that "for the first time there is found in the French press an admission that, perhaps, after all, the two republics (if President Coolidge is a faithful interpreter of his own) do not think alike, have not the same reactions and are, perhaps, further apart in every way than are even the much criticized nations of Europe. There are some sneers at the President's speech, at his contrast of the wealth of the United States, with emphasis on the burden that the war left, at his attitude toward the World Court, which, if adopted by any other country toward an American proposed tribunal of arbitration, would provoke suspicions and accusations at his seeming representation of the United States as a banker and not as a Government."

The Preparatory Committee for the International Economic Conference opened another session in Geneva on Nov. 15. It is the second meeting of its kind. The first was held in Geneva last April, and at the time it seemed, according to Geneva cable dispatches, that little of importance was accomplished. The purpose of the second gathering is "to lay the foundations for the economic peace of the world and contribute to the security of nations." The first, according to a special Geneva dispatch to

and methods of the committee and to the principles to be followed in collecting information." It was explained in greater detail that "the second meeting, in accordance with the instructions of the Seventh Assembly of the League of Nations, which noted that the general economic situation called more imperiously than ever for an effort toward international co-operation, will be devoted to selection from the information already collected the essential points on such problems as may be solved by international discussion. The problems thus selected will form the agenda for the approaching conference." The "Times" correspondent called attention to the fact also that "the Preparatory Committee was established last year by the Assembly following a resolution presented by Louis Loucheur of France."

The opening session, as usual at such gatherings, "was given over to formalities." M. Theunis of Belgium presided. It was noted in a special Geneva dispatch to the New York "Times" that "38 experts, representing the industrial and economic thought of 23 nations, were present." The same correspondent added that "the meeting, which was given over to formalities, none the less exposed the tremendous grip which the proposed conference has taken on the world. Approbation of world-wide industry has become a great force for economic betterment of the world." Continuing his outline of the possibilities of the conference he said: "A score of the world's greatest industrial organizations have prepared for the committee exhaustive reports on phases of the industries with which they are familiar and the International Chamber of Commerce has presented an important document on tariffs through Sir Arthur Balfour. Organizations which aided in the first step of the work include the German iron and steel industries, the American Iron & Steel Institute, the French Comite des Forges, Italian Metallurgical Industries, the German mining industry, the French National Federation of Underground Workers, the Comite des Houilleres de France and the Mining Association of Britain. From Secretary Houston of the United States came a document on rationalization and standardization of industry, who at the same time wrote an interesting letter on the effects of the non-existence of barriers on the economic development of the United States. Eighty documents, representing perhaps the greatest collection of industrial and economic information ever compiled, has been prepared for the committee by experts, by industries and by Governments."

He likewise declared that "the same ideas are held by most European Governments. Therefore it seems that what the committee will do is to suggest agreement between the nations to stop irrational and erratic changes in tariff schedules, which are the greatest impediments to continental trade. Probably they will be asked to give a year's notice of changes. At the same time it will suggest the extension of the most favored nation's treaties between European The second most important question countries. probably is that of private industrial agreements. This forms the basis of a recommendation rather than a convention. The recent agreement in the steel industry is a good example. The form of agreement can be extended to all industries with a big financial basis and standard products. There also will be an effort to establish an economic council which

will meet at regular stated intervals to examine the situation. It is generally considered that the organization could best be established under the League of Nations, but out of respect to Washington's fear of all things of League character, it will probably be wholly independent of Geneva."

At Tuesday's session of the Preparatory Committee," Chairman Dubois of the sub-committee on financial problems suggested that certain new questions be added to the potential agenda of his section and asked that the League of Nations financial documents be used as a basis of information. M. Dubois urged the necessity of stabilizing the purchasing power of gold. Discussing the economic situation in Europe, he said high discount rates were one of the causes of economic difficulties. Central banks by co-ordinating their work had made a good step forward, but capital should be made more available in order that the difficulty of discount rates might be overcome. While he stated that public finance was really outside the limits of an economic conference, which despite financial aspects should not take up work belonging to a financial conference, M. Dubois pointed out the danger of short-term public debts. When such debts comprise big sums Governments risk demand for repayment, with possible disastrous effects. At present these debts exist in such tremendous amounts as to prevent a reduction of discount rates."

Announcement was made in a special Geneva cable message to the New York "Times" on Nov. 18 that "the draft of the agenda for the International Economic Conference was approved to-day by the Preparatory Committee, and instead of being agenda for a constructive conference it is merely a program for a general consultation by Government representatives. It may be hoped that this consultation, when it comes, will pave the way for a real conference at which agreements and recommendations for improving world economic conditions will be adopted. Next May 4 is suggested as the meeting day."

Premier Mussolini continues in the limelight as much as ever. Apparently he has no fear of the assassin, although six well-defined attacks have been made on his life publicly within a comparatively short time. The Associated Press representative in Rome cabled on Nov. 13 that "Premier Mussolini, who preaches the doctrine 'live dangerously,' is living up to it by mapping out a program for the future which will carry him more than ever before the public, despite pleas that he protect himself by seclusion from further attempts at assassination. Protection by keeping out of the public eve, the Duce feels, according to those close to him, would be treason to the Italian people, who see in him a symbol of the nation's spirit of indomitable fearlessness. Keeping in the limelight may be an optional privilege for the ordinary mortal, but it is an obligation and a duty for a generalissimo who preaches the doctrine 'Live dangerously ! Risk should not be the spice but the staff of life for a weak nation which dares hope to be strong.' Practicing what he preaches, the Premier, since the recent attack upon him at Bologna, has shown himself in public at every opportunity. He has walked through the streets and driven daily in his limousine from his home through the crowded

centre of Rome; has reviewed troops and Fascist militia; has shown himself on the famous balcony of the Chigi Palace; has presided at a public session of the Chamber of Deputies, and in a dozen other ways has offered an easy target for bullet or bomb. And now he has mapped out a program for the future which entails more rather than fewer direct contacts with the people. 'I am confident,' he repeated on several occasions this week, 'that nothing and nobody can harm me until my task is completed."

However reckless Mussolini may appear as to his own safety, apparently he intends that his soldiers shall be prepared for all emergencies. Word came from the Italian capital on Nov. 15 that "every member of the Fascist militia will be equipped with a rifle, Premier Mussolini said to-day, directing the distribution of rifles at the rate of 6,000 a month. The Premier imparted these instructions to 21 generals of the Blackshirt Militia, of which he is Commander-in-Chief." It was added that "the Premier said he was personally studying important modifications of the regulations governing the militia. He also gave instructions concerning the performance of duty of the newly-formed political police, whose importance in defense of the regime he emphasized."

The Italian Senate resumed its sessions on Nov. 16. It was called, according to a special wireless message to the New York "Times" the same evening, "to vote on the bill re-establishing the death penalty. A special committee appointed to report on the bill will sit to-morrow and probably complete its work in one day. It is therefore thought that the present session will not extend beyond the end of this week." It was noted in several Rome dispatches to American newspapers on the same date that "Premier Mussolini did his best to switch the limelight onto Guglielmo Marconi and Major Mario de Bernardi, winner of the Schneider Cup race, for their recent accomplishments contributing toward the enhancement of Italian prestige."

The proposed comprehensive consolidation loan, of which an outline was given in our issue of last week, has been formally offered by the Italian Government. It is known as the "Lictor Loan," as it was named after the bearers of the fascii in Ancient Rome. It was offered to the public on Nov. 17 at 87.50 and bears interest at the rate of 5.62%. Further details appear on a subsequent page in our Department of Current Events and Discussions.

The Polish Diet, or Sejm, resumed its sessions on Nov. 16. Marshal Pilsudski appeared in support of his recent decree "gagging" the press. According to a special wireless message from Warsaw to the New York "Times' on the opening day, "Marshal Pilsudski, after threatening to invade the Sejm this afternoon to deliver his ultimatum, won another of his famous two-sided victories over his radical opponents of the Left, who opened the session of the Diet with a terrific onslaught on the new press decree. The decree puts power in the hands of the Government officials to punish persons who displease any one, either in private or public speech, there being no appeal from the original prison sentence and fine." It was added that, "seeing that the law had more drastic possibilities than was believed at first, Marshal Pilsudski hinted to the Sejm that the Gov- Issue). Reserve aggregates £34,641,000, in compari-

ernment was not anxious to be oversevere, but that extreme criticism had to stop and there would be no toleration of a vote on the floor killing the Presidential press decree. The Marshal intimated that if such a vote were taken the Diet would be summarily dissolved, whereupon the Government would have the right to run the nation by decree until the next session, which would only be after elections three months hence. Having ironed out the situation for

the present, the Government insists on approval of its budget program, and four months of dreary discussions are likely, interspersed with intrigues which have been increasing since the May revolution, nearly exhausting Marshal Pilsudski's patience."

The latest development in the political situation apparently was given in the following excerpt from a Warsaw dispatch to the New York "Times" under date of Nov. 18: "Prince Janusz Radziwill returned to-night from Lodz, Poland's industrial centre, with the pledge of the financial princes of Poland to join the movement which started with the conference on Oct. 26 of the group of monarchists who urged Marshal Pilsudski to assume the throne of Poland. The enlistment of the industrial barons, irrespective of birth or religion, coincides with similar conferences at Cracow of Central Poland landholders and practically all the genuinely titled personages of the country. Among the long list of persons engaged in this new political enterprise are Germans, Jews, Roman and Orthodox Greek Catholics and members of all minorities of the Polish State."

Official discount rates at leading European centres continue to be quoted at  $7\frac{1}{2}\%$  in Paris; 7% in Belgium, Italy and Austria; 6% in Berlin; 51/2% in Denmark; 5% in London and Madrid; 41/2% in Sweden and Norway, and 31/2% in Holland and Switzerland. In London the open market discounts were easier and there was a decline to 45% @4 11-16% for short bills, with the closing at 4 11-16%, against 434%, and to 411-16@413-16% for three months' bills, as compared with 434% the previous week. Call money, on the other hand, was first strong and rose to 43/4%, but closed at 35/8%, unchanged from last week. At Paris open market discounts ranged from 61/2@71/4%, against the flat rate of 71/2% last week, while in Switzerland they advanced from 2 11-16% to 21/8%.

A substantial addition to gold holdings was revealed by the Bank of England statement for the week ending Nov. 17. This amounted to £939,100, while the reserve of gold and notes in the banking department expanded no less than £1,665,000, owing to a decrease in note circulation of £725,000. Moreover, the proportion of reserve to liabilities advanced to 28.70%, as against 27.30% a week ago and 27.01% for the week of Oct. 27. In the corresponding week of 1925 the ratio stood at  $21\frac{1}{2}\%$  and a year earlier at 205%%. Public deposits expanded £1,845,000, while "other" deposits decreased £1,946,000. The Bank's temporary loans to the Government fell £1,803,000, but loans on other securities showed a small increase, namely, £56,000. Gold holdings stand at £152,999,634, against £147,680,115 a year ago and £128,497,363 in 1924 (before the transfer to the Bank of England of the £27,000,000 gold formerly held by the Redemption Account of the Currency Note

son with £26,227,465 in 1925 and £26,012,338 a year earlier. Note circulation is £138,109,000. A year ago it stood at £141,202,550 and in 1924 at £122,235, 025. Loans amount to £69,421,000, in comparison with £73,061,558 and £75,994,814 one and two years ago, respectively. Clearings through the London banks for the week totaled £796,407,000, which compares with £863,972,000 last week and £739,997,000 a year ago. No change has been made in the Bank of England discount rate of 5%. We append comparisons of the different items of the Bank of England return for a series of years:

1926.	1925.	1924.	1923.	1922.
Nov. 17.	Nov. 18.	Nov. 19.	Nov. 21.	Nov. 22.
£	£	£	£	£
Dirculation_b138,109,000	141,202,550	122,235,025	123,869,000	121,407,130
Public deposits 20,482,000	15,149,961	18,977,557	17,236,346	16,039,966
Other deposits100,217,000	106,631,663	107,063 146	106,232,174	107,374,953
Jovernm't securities 34,407,000	40,247,794	41,768,443	43,438,506	49,864,515
other securities 69,421,000	73,061,558	75,994,814	74,143,346	66,841,03
Reserve notes & coin 34,641,000	26,227,465	26,012,338	23,647,336	24,488,13
Coin and bullion_a_152,999,634 Proportion of reserve	147,680,115	128,497,363	127,766,336	127,445,26
to liabilities 28.70%	211/2%	20 1/8 %	191/8%	19.84%
Bank rate 5%	4%	4%	. 4%	3%

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

According to the weekly statement of the Bank of France a further contraction of 862,715,000 francs occurred in note circulation, therefore bringing the total of that item down to 54,064,189,046 francs. This compares with 47,943,223,555 francs at the corresponding date last year and 40,530,277,515 francs the year before. Advances to the State also showed a favorable change. The Government repaid 200,000,000 francs during the week; reducing its indebtedness to the Bank to 35,850,000,000 francs. At the same date in 1925, advances to the State stood at 31,100,000,000 francs and in 1924 at 22,-900,000,000 francs. The usual small gain in gold of 2,600 francs brought that total up to 5,548,797,100 francs. Gold holdings last year at this time aggregated 5,547,625,925 francs and in 1924 5,544,600,794 francs. Other changes in the Bank's weekly report were: Silver increased 10,000 francs; bills discounted 66,533,000 francs, and general deposits, 519,813,000 francs. On the other hand advances to trade decreased 75,514,000 francs and treasury deposits fell off 17,049,000 francs. Comparisons of the various items in this week's return with the statement of last week and with corresponding dates in both 1925 and 1924 are as follows:

ANK	OF	FRANCE'S	COMPARATIVE	STATEMENT.

Changes		-Status as of-	a service and a service of
for Week. Gold Holdings— Francs.	Nov. 17 1926. Francs.	Nov. 19 1925. Francs.	Nov. 20 1924. Francs.
In FranceInc. 2,600	3,684,476,193	3,683,305,017	3,680,279,886
Abroad Unchanged	1,864,320,907	1,864,320,907	1,864,320,907
TotalInc. 2,600	5,548,797,100	3,547,625,925	5,544,600,794
SilverInc. 10,000	339,065,875	312,263,016	304,262,005
Bills discountedInc. 66,533,000	4,259,752,185	3,392,767,524	4,726,535,783
Trade AdvanceDec. 75,514,000	2,168,819,899	2,633,337,821	2,779,995,853
Note circulationDec. 862,715,000	54,064,189,046	47,943,223,555	40,530,277,515
Treasury deposits_Dec. 17,049,000	30,704,262	30,302,708	17,181,907
General depositsInc. 519,813,000	3,740,611,189	2,484,999,730	1,936,564,590
Advance to State_Dec. 200,000,000	35,850,000,000	31,100,000,000	22,900,000,000

Further curtailment in rediscounts was revealed in the weekly statements of the Federal Reserve banks, issued on Thursday afternoon. Moreover, gold holdings continue to expand. For the System as a whole, there was an increase in gold of \$9,300, 000. Rediscounting of Government secured paper increased slightly, \$800,000, but rediscounts of other bills fell \$15,200,000, so that total bills discounted

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for the week were reduced \$14,400,000. Open market purchases increased \$7,900,000. Total bills and securities (earning assets) rose \$1,400,000, while member bank reserve accounts were augmented by \$19,600,000, and deposits moved up \$36,300,000. The amount of Federal Reserve notes in actual circulation remained practically stationary, declining \$500,-000, so that the total amount still is over \$1,750,000,-000, as against \$1,708,000,000 last year. The report of the New York Bank was along closely parallel lines. Gold increased \$29,700,000. Rediscounting of all classes of paper fell \$26,800,000, which brought total bills discounted down to \$90,233,000, as against \$147,977,000 a year ago. Holdings of bills bought in the open market, however, increased \$10,300,000. Total bills and securities declined \$9,000,000. Increases occurred of \$13,900,000 in member bank reserve accounts and \$16,100,000 in deposits. The amount of Federal Reserve notes in actual circulation increased by \$13,000,000. As to reserve ratios, larger deposits served to nullify the effect of gains in gold reserves, so far as the report of the System is concerned. Consequently, the reserve ratio for the combined banks declined 0.3%, to 73.7%, although at New York a gain of 0.4%, to 84.9%, occurred.

Last Saturday's statement of the New York Clearing House banks and trust companies showed a small addition to surplus reserves, notwithstanding heavy expansion in deposits. The loan item declined \$12,-961,000. Net demand deposits were increased \$54,-615,000, and time deposits \$2,941,000, the latter to \$627,619,000. The total of demand deposits was \$4,363,683,000, which excludes Government deposits amounting to \$27,806,000, a falling off in the latter item for the week of \$4,906,000. Cash in own vaults of members of the Federal Reserve Bank declined \$1,897,000, to \$46,112,000; this, however, does not count as reserve. State bank and trust company reserves in own vaults decreased \$720,000, and the reserves of these same institutions kept in other depositories declined \$353,000. An expansion in the reserves of member banks in the Federal Reserve institution of \$12,033,000, was sufficient to offset enlarged deposits and bring about a gain in surplus of \$3,675,420; thereby increasing excess reserves to \$16,281,630, as compared with \$12,606,210 a week ago. Surplus reserves are calculated on the basis of the requirement of 13% legal reserve, against demand deposits for member banks of the Federal Reserve System, but do not include \$46,112,000 cash in vault held by these members on Saturday last.

Loans were called to a great extent and rates on demand accommodations higher at the beginning of the week than had been predicted. The payment of from \$20,000,000 to \$25,000,000 on each of those two days is said to have been asked for. The maximum loaning rate was 5%. Beginning with Wednesday, and with the larger disbursements coming back to the usual channels, offerings were larger and the quotation dropped to 41/2%, which was the ruling rate the rest of the week. Little or nothing was said in advance as to the probability of either the Boston or New York Federal Reserve rate being advanced this week. The official announcement that no change had been made in either was taken largely as routine news. At the moment there is little or nothing to indicate a material change in money rates

until near the end of the month. Comparatively high money rates in December and until after the turn of the year are looked forward to as an annual occurrence. Prominent men in the industrial and railroad worlds continue to predict a continuance of business on a large scale during the remaining weeks of this year, and also next year. Bank clearings have been decreasing, however-last week sharply. Car loadings for the week ended Nov. 6 decreased 72,222 cars from the preceding week. This showing was attributed largely to the intervening of Election Day. The automobile industry continues in a somewhat uncertain state. There are increasing indications of coming mergers and the disappearance of some of the smaller companies. The heavy bidding for the new Standard Oil of New Jersey debentures has been mentioned as convincing evidence of the large amount of money seeking investment. The general investment market has been encouraging.

Referring to money rates in detail, loans on call covered a range during the week of  $4\frac{1}{2}(0.5\%)$ , as against  $4\frac{1}{4}(0.4\frac{1}{2}\%)$  last week. For the first half of the week, Monday, Tuesday and Wednesday, the high was 5%, the low  $4\frac{1}{2}\%$ , with  $4\frac{1}{2}\%$  the renewal basis, unchanged. On Thursday only one rate was quoted  $-4\frac{1}{2}\%$ —and this was the high, low and ruling figure for the day. Similar conditions prevailed on Friday, when call funds loaned at  $4\frac{1}{2}\%$ , the only quotation named.

In time money a firm undertone was maintained, so that quotations were slightly higher for the longer maturities. Sixty and ninety day money remained at  $4\frac{1}{2}@4\frac{3}{4}\%$ , but four, five and six months advanced to  $4\frac{5}{8}@4\frac{3}{4}\%$ , against  $4\frac{1}{2}@4\frac{3}{4}\%$  a week ago. Funds were in fairly liberal supply, but the market was quiet and featureless.

Mercantile paper was inactive, owing to a scarcity of offerings. There was a good demand, however, for the best names, especially from country banks. Slightly easier conditions prevailed which led to a lowering to  $4\frac{1}{4}@4\frac{1}{2}\%$  for four to six months names of choice character, against  $4\frac{1}{2}\%$  a week ago, with names not so well known at  $4\frac{1}{2}@4\frac{3}{4}\%$ , against  $4\frac{3}{4}\%$  last week. New England mill paper and the shorter choice names are now being dealt in at  $4\frac{1}{4}\%$ .

Banks' and bankers' acceptances remain at the levels previously current. Trading has been exceptionally dull. Interior institutions absorbed most of the offerings, which, however, were light. For call loans against bankers' acceptances the posted rate of the American Acceptance Council remains at 4%. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks  $3\frac{3}{4}\%$  bid and  $3\frac{5}{8}\%$  asked for bills running 30 days, and the same for 60 days;  $3\frac{7}{8}\%$  bid and  $3\frac{3}{4}\%$  asked for 90 days; 4% bid and  $3\frac{7}{8}\%$  asked for 120 days, and  $4\frac{1}{8}\%$  bid and 4% asked for 150 days and 180 days. Open market quotations follow:

SPOT DE	LIVERY.		1.20
	90 Days.	60 Days.	30 Days
Prime eligible bills	3%@3%	3% @3%	3% @3%
FOR DELIVERY WIT	HIN THIR	FY DAYS.	
Prime eligible bills			3% bie
Eligible non-member banks			3% blo

There have been no changes this week in Federal Reserve Bank rates. The following is the schedule

of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT NOVEMBER 19 1926.

	Paper Maturing—						
FEDERAL RESERVE BANK.	i i - J - Maini	W4 90 L	After 90 Days, but Within 6 Months.				
	Com'rcial Agric'l & Livestock Paper. n.e.s.	by U. S. Governm't	Bankers' Accep. tances.	Trade Accep- tances.	Agricul.* and Livestock Paper.	Agricul and Livestock Paper.	
Boston New York Philadelphia Cleveland Atlanta Chicago St. Louis Minneapolis Kansas City Dallas San Francisco	****	***	****	****	***	444444444444444444444444444444444444444	

The market for sterling exchange this week fluctuated in accordance with reports from England on the status of the British coal strike, which for a time seemed to be nearing a settlement. In the early dealings demand retained all of the gains reported at the close of last week, and there was a further advance to 4 84 11-16 on what was interpreted as a virtual ending of the dispute between mine owners and miners. News that the miners' representatives had accepted the terms laid down by the mine operatives created a highly favorable impression and the tone of the market was consequently buoyant. Trading was, quite active for a while, blocks of exchange of as much as £100,000 changing hands at the higher figures, while predictions began to be circulated of a speedy resumption of normal business, which would naturally react favorably on sterling values. On Thursday, however, announcement of the rejection by the miners themselves of the settlement agreed to by their leaders exercised a dampening influence on market sentiment and rates at once sagged, albeit the decline was confined to a fraction, with the week's range 4 841/4@4 84 11-16 for demand bills. Improvement in franc values had a strengthening effect, but the dominating market factor was the labor struggle in Great Britain, and financial authorities showed considerable divergence in their views as to the probable course of sterling exchange during the next few weeks. That the end of the strike is actually in sight seems inevitable, but bankers of the more conservative sort point out that although a widespread broadening out in trade activities may be expected to follow upon resumption of the mining of coal, enormous losses have been suffered in the abrupt breaking off of trade relations with foreign countries and a consequent disruption of various trade arrangements which may not be easy to recoup. On the other hand, there are some who predict confidently that a speedy return to normal conditions with an era of nation-wide activity and prosperity will follow the setting in motion of the wheels of industry.

As to day-to-day rates, sterling exchange on Saturday last was easier and there was a fractional lowering to 4 84 9-16 (one rate) for demand and to 4 85 1-16 for cable transfers; trading was more active than usual, however, for a half-day session. On Monday rates moved up a trifle, partly in sympathy with the strength in francs and partly on better coal strike news; the range was 4 84 9-16@4 84 11-16 for demand and 4 85 1-16@4 85 3-16 for cable transfers. Increased firmness developed on Tuesday on better buying and demand bills advanced to 4 845/8@ 4 84 11-16 and cable transfers to 4 851/8@4 85 3-16. Wednesday's market was inclined to be reactionary, chiefly on freer offerings, and quotations eased off to 4 84 9-16@4 84 11-16 for demand and to 4 85 1-16 @4 85 3-16 for cable transfers. Rejection of the proffered terms of settlement by the striking British coal miners had a depressing effect on Thursday and demand rates lost 1/8c. to 4 843/8@4 841/2, with cable transfers at 4 847/8@4 85. Friday irregular weakness developed and there was a further slight recession in quotations to 4841/4@4845-16 for demand and 4 843/4 @4 84 13-16 for cable transfers; trading was dull and narrow. Closing quotations were 4 84 5-16 for demand and 4 84 13-16 for cable transfers. Commercial sight bills finished at 4 84 3-16, sixty days at 4 80 3-16, ninety days at 4 78 5-16, documents for payment (sixty days) at 4 80 7-16, and seven-day grain bills at 4 83 9-16. Cotton and grain for payment closed at 4 84 3-16.

No gold was engaged for export or import, although it is understood that the Belgian National Bank has bought here in New York the sum of \$2,500,000 gold bullion for the purpose of strengthening its reserve. This is the first step in carrying out the recently arranged plan for supporting Belgian stabilization measures. The Bank of England was less active in the transfer of gold. Reports showed the sale of £20,-000 in gold bars and exports of sovereigns to India and the Straits Settlements of approximately £40,-000.

In the Continental exchanges, while trading was little more than intermittently active, the undertone of the market was generally buoyant and new high records were established in French currency, as well as in Norwegian krone. As a matter of fact most of the week's activities centered around these two exchanges, while the remainder of the list was neglected. French francs, after opening at  $3.30\frac{1}{2}$ , rose to 3.36; lost 3 points and then shot up to  $3.62\frac{1}{2}$ , the highest point touched since last April. This is especially interesting when it is remembered that less than four months ago francs were selling at a record low level of 1.96. The strength was due primarily to the steady return of funds, that had previously been withdrawn, to the French capital, which movement was in turn based on the encouragement felt over the prospects of satisfactory debt adjustment and the lack of really serious friction in the debates in the French Parliament. However, not a few of the more experienced market observers are showing alarm over the sensational rise in francs, pointing out that this gait cannot be maintained and that it is likely to work grave hardship to French business interests. Paris cable despatches intimate that the rise is causing uneasiness in trade circles, particularly as regards exports. Prices have shown a declining tendency lately, but not enough to warrant so drastic an advance in exchange values, and exporters are already are complaining of cancellations, while tourist traffic has fallen off materially of late. No hint has been received of the nature of Premier Poincare's valuation plans, though it is believed they will involve extensive deflation. Local bankers are of the opinion that the franch should have been stabilized on a much lower basis. Heavy buying by a bank that usually acts as agent for the Bank of France, sent prices to the top for the week, and led to the belief that the Government was not altogether opposed to the rise.

Italian lire opened up barely steady at around 4.13 but later rose to 4.25 in response to the issuance of the so-called Lictor Loan, which is perhaps more generally known as the famous forced 5% consolidation loan of 20,000,000,000 lire. This created an inquiry for Italian exchange with consequent strength in quotations, although before the close there was a drop to 4.17 on realizing sales. Belgian francs were inactive and a trifle easier, ruling at close to the equivalent of 13.90 for the belga. Inquiry among bankers and foreign exchange dealers reveals the fact that there has been a gradual return to the use of the Antwerp belga. Following the creation of this new unit, a general outbreak of dissatisfaction arose, principally over bookkeeping difficulties because of the fact that the Belgian authorities were maintaining of franc quotation for home use. It develops, however, that practically all of the New York houses are now quoting Belgian exchange in the new belgas. For this reason it has been deemed expedient to quote the belga in place of the franc. German marks sustained a further fractional decline to 23.711/2, although actual trading was very light. Greek drachmae remained stationary at around 1.23, while the minor Central European division was practically unchanged and exceptionally dull.

The London check rate on Paris finished at 137.00 against 145.50 last week. In New York, sight bills on the French centre closed at 3.59, against  $3.30\frac{1}{2}$ ; cable transfers at 3.60, against 3.311/2, and commercial sight bills at 3.58, against 3.291/2 a week ago. Antwerp belgas finished the week at 13.91¼ for checks and at 13.911/2 for cable transfers. Reichmarks closed at 23.72 for checks and at 23.74 for cable transfers, against 23.73 and 23.75 a week earlier. Austrian schillings finished at 141/8, unchanged. Lire closed at 4.17 for bankers' sight bills and at 4.18 for cable transfers, in comparison with  $4.14\frac{1}{4}$  and  $4.15\frac{1}{4}$  last week. Exchange on Czechoslovakia finished at 2.963/8 (unchanged); on Bucharest at 0.545/8, against 0.551/4; on Poland at 11.50 (unchanged), and on Finland at 2.521/4 (unchanged). Greek exchange closed at 1.231/4 for checks and at 1.233/4 for cable transfers, Last week the close was 1.22 and  $1.22\frac{1}{2}$ .

Attention once more reverted to movements in the former neutral exchanges, as a result of .another kaleidoscopic outburst of strength and activity in Norwegian currency. Following an opening quotation of 25.00, Oslo remittances shot up sensationally to 25.96, or the highest level since 1919, and less than 1 cent under parity. The advance in reality occurred abroad and was said to be due to heavy buying by German interests. It is understood that the Norwegian Government disapproves the advance at this time, but is unwilling to take the necessary steps for curbing the movement. It is now rumored that Norway will likely be upon a gold basis by the turn of the year. Local trading was only moderately active. Danish and Swedish currencies were well maintained, but not essentially altered. Dutch guilders were heavy, though slightly above the low levels of last week until Friday, when there was a slump to 39.95. Swiss francs remain at very close to 19.28. Spanish pesetas showed signs of renewed speculative activity and moved up from 15.14 to 15.27, although before the close considerable of this gain was lost. The same is true of the Norwegian krone, which declined to 25.58 on profittaking sales.

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Bankers' sight on Amsterdam finished at 39.95, against 39.98; cable transfers at 39.97, against 40.01, and commercial sight bills at 39.91, against 39.95 last week. Swiss francs closed at 19.27 for bankers' sight bills and at 19.28 for cable transfers. Last week the close was  $19.28\frac{1}{2}$  and  $19.29\frac{1}{2}$ . Copenhagen checks finished at 26.61 and cable transfers at 26.65, the same as last week. Checks on Sweden closed at 26.65 and cable transfers at 26.69, against 26.66 and 26.70, while checks on Norway finished at 25.58 and cable transfers at 25.62, against 24.99 and 25.03 a week ago. Spanish pesetas closed easier at 15.15 for checks and at 15.17 for cable remittances. This compared with 15.14 and 15.16 a week earlier.

#### FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, NOV. 13 1926 TO NOV. 19 1926, INCLUSIVE.

Country and Monetary Unit.	Noon Buying Rate for Cable Transfers in New York. Value in United States Money.							
07414.	Nov. 13.	Nov. 15.	Nov. 16.	Nov. 17.	Nov. 18.	Nov. 19.		
EUROPE-	\$	\$	\$	\$	5	\$		
Austria, schilling	\$.14079	\$.14090	\$.14097	\$.14096	\$.14083	\$.14092		
Belgium, belga*	.1391	.1391	.1392	.1391	.1391	.1391		
Bulgaria, lev	.007239	.007303	.007292	.007278	.007325	.007278		
Czechoslovakia, krone	.029617	.029620	.029622	.029618	.029621	.029618		
Denmark, krone	.2664	.2663	.2664	.2664	.2664	.2664		
England, pound ster-			Detroit a		1.1.1.1.1.1.1.1			
	4.8503	4.8509	4.8513	4.8514	4.8493	4.8477		
Finland, markka		.025206	.025208	.025207	.025206	.025205		
France, franc	.0330	.0336	.0334	.0343	.0345	.0357		
Germany, reichsmark.	.2375	.2376	.2374	.2374	.2373	.2373		
Greece, drachma	.012275	.012307	.012316	.012328	.012314	.012318		
Holland, guilder	.4000	.4000	.4000	.4000	.3998	.3997		
Hungary, pengo	.1755 .	.1758	.1759	.1758	.1756	.1758		
Italy, lira	.0413	.0412	.0410	.0424	.0419	.0421		
Nerway, krone	.2503	.2502	.2570	.2591	.2586	.2566		
Poland, zloty	.1136	.1125	.1131	.1128	.1133	.1131		
Portugal, escudo	.0510	.0511	.0511	.0511	.0511	.0511		
Rumania, lea		.005485	.005514	.005522	.005502	.005475		
spain, peseta		.1515	.1522	.1522	.1521	.1518		
Sweden, krona	.2669	.2669	.2669	.2669	.2669	.2668		
witzerland, franc	.1929	.1929	.1929	.1929	.1929	.1928		
Yugoslavia, dinar	.017663	.017662	.017661	.017663	.017658	.017652		
ASIA-			1011001	.011000	.011000	.017052		
China-		LS 2020		a start at				
Chefoo, tael	.6350	.6271	.6371	.6379	.6458	.6321		
Hankow, tael	.6234	.6175	.6278	.6281	.6347	.6216		
Shanghal, tael	.6025	.5970	.6071	.6091	.6143	.6034		
Tientsin, tael	.6379	.6300	.6392	.6408	.6483	.6350		
Hong Kong, dollar_	.4800	.4755	.4805	.4829	.4881			
Mexican dollar	.4400	.4363	.4422	.4444	.4481	.4827 .4406		
Tientsin or Pelyang.		.1000	.1144	.1111	.4401	.4400		
dollar	.4313	.4279	.4358	.4371	.4404	.4363		
Yuan, dollar	.4271	.4242	.4321	.4333	.4367			
ndia, rupee	.3603	.3604	.3604	.3602	.3601	.4325		
apan, yen	.4904	.4905	.4894	.3002	.4903	.3603		
Singapore(S.S.), dollar	.5598	.5598	.4094	.4899		.4910		
NORTH AMER	.0000	.0000	.0090	.5590	.5596	.5598		
anada, dollar	001379	1.001343	1.001362	1.001416	1.001367	1 001 100		
uba, peso	.999813	.999500	.999500		.999188	1.001460		
Aexico, peso	.474000	.472667	.472667	.999250 .472833		.999188		
lewfoundland, dollar	.998867	.998938	.999063		.473333	.471333		
	.530001	.9999998	.999003	.998867	.998867	.998984		
SOUTH AMER	.9248	.9241	0941	0020	0014	0004		
rgentina, peso (gold)			.9241	.9236	.9214	.9221		
Brazil, milreis	.1298	.1310 .1205	.1333	.1296	.1266	.1236		
bile, peso	.1205		.1205	.1205	.1204	.1204		
Jruguay, peso	1.0010	1.0032	1.0015	1.0000	1.0008	1.0002		

\* On Oct. 26 1926 the Belgian Government adopted the "belga" as their unit of currency. A belga is equal to five francs.

As regards the South American exchanges the trend was downward on a small volume of trading. Argentine pesos declined to 40.55 for checks and to 40.60 for cable transfers, then rallied and closed at 40.63 and 40.68, in comparison with 40.68 and 40.73, while Brazilian milreis were forced down to 12.25 for checks and to 12.30 for cable transfers, against 13.15 and 13.20 the previous week. Chilean exchange, after advancing to 12.10, softened and closed at 12.05 (unchanged), while Peru was easier at 3.57, against 3 61 last week.

Far Eastern exchange was quiet and inactive. The Chinese currencies, however, again made good gains on the improvement that has taken place in the price of silver metal. Japanese yen remain at or near the recent high point. Hong Kong closed at  $49\frac{1}{6}(49\frac{1}{2})$ , against  $47\frac{3}{4}(@48\ 1-16)$ ; Shanghai at  $60\frac{5}{6}(@61\frac{1}{4})$ , against  $59\frac{1}{2}(@60\ last\ week$ . Yokohama finished at 49.15(@49.25), against  $49\frac{1}{6}(@49\frac{3}{6})$ ; Singapore closed at  $56\frac{1}{4}(@56\frac{3}{6})$ , against  $56\frac{1}{4}(@56\frac{5}{5})$ . Manila finished at  $49\frac{5}{6}(@49\frac{7}{6})$ , against  $49\frac{7}{6}(@50;\ Bombay$  at  $36\ 3-16(@36\frac{3}{6})$  (unchanged), and Calcutta at  $36\ 3-16(@36\frac{3}{6})$  (unchanged).

The New York Clearing House banks, in their operations with interior banking institutions, have

gained \$5,677,067 net in cash as a result of the currency movements for the week ended Nov. 18. Their receipts from the interior have aggregated \$6,717,567, while the shipments have reached \$1,040,-500, as per the following table:.

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended November 18.	Into	Out of	Gain or Loss
	Banks.	Banks.	to Banks.
Banks' interior movement	\$6,717,567	\$1,040,500	Gain \$5,677,067

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 Fedcal 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. 13.	Nov. 15.	Nov. 16.	Nov. 17.	Nov. 18.	Nov. 19.	for Week.
103 (00.000	\$	\$	\$	\$	\$	\$

103, 00 000/100,000 000/98,000,000/94,000,000/89,000,000/81,000,000/07,565,000,000 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 System's par collection scheme. These large credit balances, however, reflect only a part of the Reserve Bank's operations with the Clearing House institutions, as only the items payable in New York City are represented in the daily balances. The large volume of checks on institutions located outside of New York are not accounted for in arriving at these balances, as such checks do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

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

Banks of-	Λ	Nov. 18 192	6.	Nov. 19 1925.			
Darens Uj -	Gold.	Silver.	Total.	Gold.	Silver.	Total.	
	$\begin{array}{r} 102,263,000\\ 45,510,000\\ 34,860,000\\ 16,180,000\\ 17,718,000\\ 12,551,000 \end{array}$	13,560,000 c994,600 26,550,000 4,157,000 2,255,000 1,073,000 2,908,000 881,000 52,378,600	$\begin{array}{c} 160,939,048\\ 81,104,600\\ 128,813,000\\ 49,667,000\\ 37,115,000\\ 17,253,000\\ 20,626,000\\ 12,551,000\\ 12,495,000\\ 8,180,000\\ 681,743,282 \end{array}$	$\begin{array}{c} 101,466,000\\ 35,645,000\\ 38,007,000\\ 10,918,000\\ 18,424,000\\ 12,825,000\\ 11,630,000 \end{array}$	12,480,000 c994,600 25,804,000 3,358,000 1,939,000 3,652,000 1,050,000 1,050,000 52,842,600	$\begin{array}{r} 127,270,000\\ 39,003,000\\ 39,946,000\\ 14,570,000\\ 21,989,000\\ 12,825,000 \end{array}$	

### The British Empire in Conference.

The meeting of the British Imperial Conference, the ninth in order of time and the second since the World War, which began at London on Oct. 19, was looked forward to in some quarters with a good deal of apprehension. In spite of the impressive demonstration which such a conference always affords of the extent, variety and political resources of the Empire, some fear was felt lest the decisions of the Conference, when its deliberations should have been concluded, might be found to have weakened the Imperial bond and dimmed British world prestige. It was pointed out that Great Britain alone had adhered to the Locarno pacts, and that none of the Dominions had as yet shown a disposition to join the mother country in those agreements. The spectre of Imperial disunion had been raised when General Hertzog, Premier of the Union of South Africa, had pictured South Africa as "a free and independent State, with the right to international recognition by foreign Powers, but with a common connecting link between itself and Great Britain centred in the King." The controversy between Mr. Mackenzie King, Liberal Premier of Canada, and Governor-General Byng, over a constitutional isue, followed by a general election, the defeat of the short-lived Conservative Government, and the triumphant return to power of Mr. King, was fresh in mind, and its political implications were variously interpreted.

British statesmen and publicists have tried hard, during the past few years, to replace the term British Empire with the term British Commonwealth of Nations, but there were those who doubted whether even this phraseology, suggestive of a federation of self-governing States, would long accurately describe the situation if disintegrating tendencies were to continue to operate.

Although the sessions of the Conference have been secret and an adjournment has not yet been reached, enough is known of the decisions of the Conference to permit a preliminary judgment of the accuracy of these predictions. The Empire is still intact, loyalty to the King has not been jeopardized, and the vast contribution of Great Britain to Imperial naval defense has been effectively exhibited in a review of the fleet. For such evidences of political solidarity the friends of the Empire will be grateful. Indications are not lacking, on the other hand, that the Imperial bond has been further eased under pressure of the demand of the Dominions for greater autonomy, and that at a number of points the hopes of the home Government have apparently not been realized. If, as has been intimated, the Conference has been unable to agree upon a formula which should reconcile the historical conception of an Empire with such advanced views of Dominion independence as are held by General Hertzog, certain decisions of the Conference suggest that, in practice, the Dominions may hereafter largely determine their own policy. Three decisions in particular invite comment.

Article IX of the Locarno treaty of mutual guarantee provides that "the present treaty shall impose no obligation upon any of the British Dominions, or upon India, unless the Government of such Dominion, or of India, signifies its acceptance thereof." While the action of Sir Austen Chamberlain, the British Foreign Secretary, in signing the treaty, appears to have been approved by the members of the present Imperial Conference without dissent, the Dominion Premiers are reported to have agreed that it would be better, in the interest of Imperial unity, not to give their adherence. The most pronounced reluctance appears to have been shown by Canada, Australia and the Irish Free State, neither of which saw anything to be gained by signing, although Australia was reported as willing to sign if the others did. New Zealand and Newfoundland, while willing to sign, were prepared to do so only with material reservations. The decision, which appears to have been anxiously awaited in the Dominions as well as in Great Britain, marks an important step in the development of British Imperial policy in Europe. The only interpretation that can be put upon the action of the Conference is that the Dominions, although ready to give their moral support to the course of the British Government in an international matter of considerable importance for Europe, are not disposed to allow themselves to be involved in European political arrangements with which they are not directly concerned. In other words, they have asserted a right of independent judgment as to what is or is not an Imperial affair.

Most political propositions have their corollaries, and the corrolary in this case is evident. If the Dominions are to reserve to themselves the right to refrain from giving formal adherence to an international agreement to which Great Britain is a party, clude diplomatic agreements of their own with foreign States, independently of the home Government. Such a contention has already been indicated by the course of the Irish Free State in filing copies of treaties with the League of Nations on its own account, and not through the intermediary of the British Foreign Office. To this extent, then, the demand of General Hertzog for "the right to international recognition by foreign Powers" appears to have been conceded in principle, as it has already been clearly foreshadowed in the recognition of the Dominions and India as signatories of the Treaty of Versailles.

A further step in the direction of greater autonomy, akin, indeed, to independence, has been taken in the appointment by the Mackenzie King Government of a Canadian Minister to the United States. It is reported that a similar appointment by Australia is in contemplation. The question of a Canadian Minister at Washington has been discussed off and on for several years, and although the Washington Administration appears to have taken no steps as yet to appoint a Minister for Canada, the wishes of Canada in the matter will doubtless be met in due course. The action of Canada is even more significant than the decision of the Conference to refrain from signing the Locarno pact, as evidence of the extent to which the old idea of the Empire has changed. With the Irish Free State already represented at Washington, the British Ambassador will hereafter be only one of several spokesmen for British interests, and the opinion of the Empire will be the collective opinion of its various self-governing parts.

A third step, economic rather than political in character, appears in the reported intention of Canada, Australia and New Zealand to adopt the American plan of restricted immigration. As long as free migration within the Empire obtained, unemployment in Great Britain could be in some measure met by migration to the overseas possessions, but with restricted immigration in force, that means of relief will no longer be so fully available. The decision may bear hard upon the present acute unemployment situation in Great Britain, where the majority of the unemployed are industrial laborers, and where it has been hoped that immigration overseas might afford substantial relief. Canada, however, is reported to desire only agriculturists, and only selected persons, presumably with some capital or a record of efficiency, within that class, and the labor needs of Australia and New Zealand appear to be much the same. Once more the old conception of the Empire is to be modified, this time by the erection of immigration bars and the establishment of quotas or admission standards. It may very well turn out that Canada, to the extent to which it is able to draw agriculturists from England, may increase still further the difficulties of the British farmers and the dependence of Great Britain upon imported food, unless the British Government can devise a means of inducing its unemployed industrial workers to go upon the land, but the policy of Canada seems to be that of caring first for the needs of its own people and the development of its own resources.

These are some of the larger fruits of the Imperial Conference as thus far made known. They indicate further substantial progress in the direction of independence within the Empire, and a widening of the field of Dominion self-government. A common race, they may with equal propriety claim the right to con- a common speech, a common law and a common his-

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tory still suffice to insure essential unity, and cooperation in Imperial business may be counted upon to operate as Imperial problems arise, but the Empire itself undergoes continual change. For most purposes the British Dominions have become autonomous States, free of obligations save such as inhere in loyalty and good-will. It is to the credit of British common sense that it accepts the inevitable with good grace, and that the political children of the Empire do not seem to lose affection for the common mother as they more and more pursue their several ways.

## The Trend Indicated by Labor Banks.

Mr. Frank Parker Stockbridge, writing on what he terms "The New Capitalism" in the "Saturday Evening Post" of Nov. 6, finds a significant trend in the establishment of labor banks. As the basis of his claims he sets out in the beginning of his article, that "there are in operation in the United States 37 labor banks, with resources ranging individually from \$200,000 to nearly \$27,000,000, and aggregating more than \$120,000,000. There are eleven investment corporations entirely owned and controlled by organized labor, with aggregate paid-in capital of \$34,000,000. Besides that pool of more than \$150,-000,000, which labor absolutely controls, there are banking resources of more than \$100,000,000 in the investment of which labor has a not inconsiderable say. . . . New labor banks are being projected and organized at the rate of dozens a year. I was told in one place of 50 which are expected to be in operation before the end of 1927. The whole movement is less than six years old, most of the institutions less than three. Only a small portion of the organized workers in the United States and Canada are as yet participants in the new capitalism, probably fewer than 10% of the important labor groups included in the membership of the American Federation of Labor, the railroad brotherhoods and the Amalgamated Clothing Workers. Yet they are already operating in the field of big business with somewhere around \$250,000,000 of capital, operating successfully, making money collectively and individually, converting their constituencies into investors, and through their collective investing power sitting at the table with capital in its most concentrated forms and finding capital not only not aloof but genuinely friendly."

We shall later refer to other points made by this writer, but as his main argument is based on the fact that labor has entered the banking business, we now quote his conclusion: ". . . There is no doubt whatever that American labor is headed toward the goal of the control of American industry, not alone in the indirect sense in which its collective purchasing power already makes it largely the dictator of what industry shall produce, but by such a degree of actual ownership, as shareholder and bonded creditor, as to insure the stability of its own job, to make the payroll rather than the dividend the first financial objective of business. The road on which labor has started, with its conversion of workers into capitalists, leads definitely in that direction. Unless an at present unthinkable letting down of the immigration bars or some unforeseeable cataclysm blocks the path, that is where labor seems bound eventually to arrive." The growth in the number of workingmen

railroad, public utility and other corporations, Mr. Stockbridge does not pass by, but there is confusion in classing these with actual ownership of 51% of shares in labor banks by the unions. Several of the significant points brought out by this writer are that these labor banks have been started by individual unions, such as the Brotherhood of Locomotive Engineers and Amalgamated Clothing Workers, and not by the A. F. of L., which has taken no position in the matter; that they have not confined their business in deposits and loans to members of these unions, as evidenced in the case of the Cleveland bank, the largest and most successful of all of them, "while nearly two-thirds of the Cleveland bank's deposits are in savings accounts, only about 14% of the total of these are in the names of members of the Brotherhood; that while these labor banks are controlled in majority ownership of stock and in the directorate by the unions, in their early administrative direction they were manned by experienced bankers hired for the purpose; that they have "played the game" from the standpoint of capital rather than labor socalled, obeying the financial rules of sound banking; and that by reason of the chain bank system they have been enabled to take part in large banking enterprises and to become dealers in stocks and bonds by virtue of easy access to their memberships.

We see no reason why this adventure into business should not take place. If these unions have the money they may enter the banking or any other business. It is for the unions to decide whether it is politic or not, whether this is the real purpose of unionization. It is proper to wish them well, and as stated in the article they find no antagonism voiced by what is termed "entrenched" capital. But we find in the major fact not revolution but evolution; not confirmation of many of the claims and activities of the historic unions, but abandonment of radical claims and the adoption of established business principles. Saying this we do not foresee the early control of "industry" by the unions. Two hundred and fifty millions, whether in resources or in capital stock alone, the author is not quite clear on the point, is not a formidable amount in industry as a whole. There is a long road ahead before "labor" will sit around all the boards and exercise a directing voice. There are forty million workers, between three and four millions organized. The profits and savings extended over one hundred and fifty years in the United States constitute the capital of the country. Organized labor in six or sixty years can secure but a small portion of it. While labor is saving existing capital is adding to its own stock. It will continue to do so alongside "labor's" investment enterprises, unless Leninism does take the helm and destroy all. Leaping at conclusions is an easy way to reap the harvest. More, banking and bonding investments, are only one way in which capital works. Manufactures, agriculture, mining, and in a less degree, transportation, for all of workers' investments in stocks, are far from being owned by labor shareholders, welcome as these are.

has started, with its conversion of workers into capitalists, leads definitely in that direction. Unless an at present unthinkable letting down of the immigration bars or some unforeseeable cataclysm blocks the path, that is where labor seems bound eventually to arrive." The growth in the number of workingmen who are becoming investors in stocks and bonds of practically all gains over the costs of operation. Labor has not only introduced no new principle in banking, but has adopted the old and time-tried principles, and largely thereby has succeeded. But is it to be supposed that it can, by buying control of manufacture, exercise the same powers? What is to become of the old capital in light of the new? Will it be any different sort of capital because new or because of new owners? We find in this advent into new fields surrender rather than triumph.

The idea is advanced that when labor does obtain financial control it will consider wages first and profits afterward. But can there be any wages without first profits? Can enterprise and industry pay wages by devouring its own capital? Again, and the dilemma is patent, if labor ownership should be superimposed, can management fatten by leaning on the consuming power of labor employed and nothing else? And there are many obstacles to be overcome. The future of industry cannot be entirely divorced from its past. Continued depressions may affect even well-regulated labor banks. Six years in an upward trend is a short time. Old capital is, as it always has been, welcoming to new enterprise; it will help when it can, and also when it must. Only alarmists talk otherwise; only extremists see revolution in the dust of whirlwinds.

## River Transportation.

Improvement of interior waterways is a subject over which the whole people may enthuse. There are present signs of fulfillment, but we think it impolitic to promise the benefits in a few years. Time is necessary and hundreds of millions of money. No pork barrel scheme of haphazard expenditures should be tolerated. Congress in the last quarter of a century has wasted more than enough in this way. There are two principal objects involved-reclamation of lands subject to overflow and the deepening and controlling of the channels and currents of the rivers. These objects dovetail together. And if the farm relief agitation accomplishes the purpose of starting into activity this mighty and useful work it will have performed some service to the country at large. But it is not wise to promise an immediate help from so gigantic an undertaking. To resolve to do it thoroughly is the first step.

You cannot sit for half an hour at Riverside Drive without noting the barge traffic on the Hudson. Viewing the Mississippi from the Eads Bridge is, by contrast, a woeful disappointment. There is no barge traffic worth mentioning. A few small sternwheel steamboats and a modicum of freight piled up on the levees, shows how little these streams, the Missouri, Mississippi and Ohio, serve the people, and especially the farmers, of these vast valley territories. Yet it is possible, subject to difficulties inevitably to be encountered, to put some action upon these waters prior to the main accomplishment. The Government, however, should be wary of entering upon this work of actual transport. Its chief, and we may say imperative, duty is to make feasible the floating of freights by private companies. Congress should see the project as a whole and act accordingly.

And may we suggest at this point that Congress should not become alarmed at the magnitude of the task and its costs. We have got used to talking in millions and even billions. Senator Reed of Mis-

souri is reported as estimating the needed appropriation at a billion dollars; Mr. Hoover, it is said, has mentioned a hundred millions. Doubtless the right figure lies between these two extremes. Of course, the sum is to be paid out as the work proceeds under Government supervision and by private contracts, and only under a comprehensive plan as outlined by our best engineers. Nor need taxes be very materially increased at present.

When the Government undertook the building of the Panama Canal it was regarded as a Quixotic project. Now, it pays. We do not know whether tolls are possible in this adventure. It makes no difference. The benefits will naturally spread themselves over the whole country. What would it mean to the trade of New York City and the Eastern seaboard States to double or treble the prosperity of a section as large as that between the Alleghanies and Rockies? Cheaper freights, reclaimed acreage, intensified production, new towns and cities, increased wealth, a larger inward flow of population, more mining and manufacturing, a general development of resources hardly understood, much less appreciated-and money to spend at the great ocean gateways, East, West and South, for the exchanges of the world!

In view of possible depression and unemployment, what a boon to the country, the expenditure of fifty millions annually for, say, ten years! Is this not a purely business proposition-improvement to the plant during a temporary lull? This work might begin at once-it might be carried forward simultaneously on several rivers. There are plans already in the archives at Washington, for there have been "river commissions" for lo, these many years. It would appear altogether possible to put barge lines in operation in five years by giving immediate attention to well-defined obstacles. But not one dollar of this money should be lost-every wall and dam should be permanent. It is a mighty task, with a mighty outcome. And not the least of the objects is the development of water power.

Increasing indebtedness by nation, States, municipalities and subdivisions should be frowned upon. But this long talked about improvement is a thing apart. Ought it not, in reason, to have been done before the Panama Canal was built? No matter, the time is ripe now! Why mourn and moan over farm surpluses and neglect natural highways that offer cheap transport-egress to the world? Why provide for co-operative marketing with only limited means of reaching markets? Rapidly, and too rapidly, many think, we are paying off the war debt.

The "Chronicle" has at other times expressed its approval of this needed national improvement. It believes there is no more opportune time to begin the work. Again and again, it has been stated that the railroads will not oppose. Why should they? prosperous interior valley of contented people, stirred to endeavor by the lure of world markets of easy access, will increase the kind of freights they haul to their own greatest advantage. There is nothing visionary in the scheme. It is not a subsidy to States along these rivers, for cheap transportation links East, West, North and South together. As in case of a concrete highway, others may use it more than those who live along its path. The idea is practical. The Government is competent to supervise. And no "pork barrel."

Put upon a sound business basis it will save the millions annually frittered away by piecemeal construction that washes out almost as soon as the installment is finished. But it is a difficult task, one not to be entered upon lightly. Congress should rise above all politics in providing it. Sectionalism should not be invoked anywhere in its consideration. And it is a huge task, but one entirely within the power and scope of our national Government. This interior valley system is forever the pride and potency of the nation. Let us have done, then, with this talk of the East profiting at the expense of the West, the North at the expense of the South. But as unity lies in the heart of our territorial greatness, let us acclaim this project with one voice!

## Thanksgiving Day.

It will be remembered that the series of our national Thanksgiving Days was unconsciously inaugurated in 1621 by the Pilgrims in Plymouth. As their first year drew to its close in the autumn the half handred of their original number who had survived the first pitiful winter found their future assured. The forest had furnished them game, and the fields a bountiful harvest. The "Mayflower" had gone back in the spring and there was prospect of others coming to their aid, so they set apart a day for thanksgiving and praise to God.

It is a long day from that Thanksgiving Day to this. The land has seen many vicissitudes and a great nation has arisen which has not been unmindful of its origin. Whatever the experience of the year, it approaches its close with a day of thanksgiving which, however long the series, has each its own reason for being; and this one is no exception.

First of all is the unbroken continuance of our past. Change is everywhere. The new world which all are talking of is the justification if not the cause of the new spirit that prevails. The eagerness for new experience, the independence, the restlessness, the ambitions of the young, the readiness for new methods and new fields, with more opportunity and more knowledge for all, mark a fulness of life which, as with a great river, declares its unbroken connection with its original sources. It has the sustaining strength of primitive forces which determines its distinctive character and general course. The America of to-day is the America of the past, the dream and the vision of the old world realized and perpetuated in the United States, the country and the home for which the nation will give thanks to God next Thursday.

The immediate blessings of the year are sufficiently well known to all. They are in continuance of the peaceful and abundant prosperity of recent years. Unsolved national problems exist; there is always cause for sufficient anxiety and ground for change with hope for the better. In private life there is the universal and endless experience of trials and sorrows, of disappointment and defeat, but in recognition of the general well-being these will be for the hour wrapped up in the prevailing thankfulness of the day which has something of cheer for all.

Then there are our relations with Europe, of which much has been said, and in which there is much misunderstanding and much to be regretted. It is difficult for people in different conditions to understand one another. With open arms and full

us. When the war was over we were in a position to deal with the situation with idealistic aims. We desired no territory and we sought no reward. We were but imperfectly acquainted with Europe's internal conditions. With unhesitating charity we had come to the help of the needy and the suffering, and we are continuing to do so. With boundless admiration and eager gratitude all eyes were turned toward us. And our response was propor-tioned to the need, and individual assistance was lavish. And yet, when our allies were taking possession of their new acquisitions and writing their mutual obligations of debits and credits they wondered why we should foot up their obligations for advances made by us in order to enable them to buy the supplies here which were necessary for their very existence. Private parties were hastening to adjust their obligations and losses in such ways as would permit new intercourse. War claims in the past had always been settled with transfer of territory. Cash indemnity in addition had only been demanded in 1871 in the settlement by Germany after the war with France. It was reasonably to be expected as we sought no spoils from the enemy, while our allies all took their share and presented their further demands, that our account with the Allied nations, large as it was, should be presented.

Adjustments quickly began. Great Britain soon came over to arrange terms and in promptly accepting those that were agreed upon established her own world credit and greatly stimulated the efforts of Europe in similar direction and toward reconstruction. Since then other nations from the Baltic States to Italy have done the same and have been met with terms adjusted to their differing needs and ability. It was inevitable that early expectations should be disappointed and harsh judgments should take the place of adulation. A larger understanding is taking place on both sides of the Atlantic. The London "Times" in August last said: "The United States and Great Britain have been closely associated as principals in the work of systematic reconstruction in Europe, first in Austria and later in Hungary and Germany, and in this work they have together acquired a joint authority and inspired a growing confidence that neither could have acquired or inspired alone." We may gladly welcome this testimony and accept it as indicating that harsh feelings toward us in Europe will gradually give way to juster and kindlier ones to which we will certainly respond.

Meanwhile we must admit that the contest to "inherit the earth" goes on and is not in the hands of "the meek"; still, there has been real progress in abandoning the resort to force and in creating accepted agencies for establishing peace. In this connection the chief feature is the value of face to face intercourse of individual leaders of opposite interests when in mutual confidence they can devise common action which will assure harmony. The old diplomacy was evil so far as it was selfish and deceitful. As the sphere for the service of sincere and wise leaders it is indispensable and never more important than to-day. The same applies to the new and now widely opening field of business men, industrial and commercial, as well as financial, in getting together to develop their common interests, which are their common service of all. It is prehearts we went to the aid of those who greatly needed | eminently the day of co-operation and combination;

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a method so promising and already so prevailing that many are afraid at least of its possibilities, but which is so manifestly in the line of progress and so, of social and human betterment, that it also may have place in the national thought of thanksgiving.

If we need to be reminded that, as is true, "war is not caused by armaments, but is caused by a conflict of ideas or interests, and is only the occasional instrument of a policy that is, or should be continuous," that policy is obviously the security of the State and its citizens upon which depends their common progress. As we gather in thanksgiving for our blessings we have to recognize that the leaders, statesmen and captains of industry alike, who guide the policy of the nation and determine its particular application are powerless for permanent good unless they are upheld by the people. President Angell of Yale University has recently said "Democracy is likely to go on the rocks almost as soon as launched if educated intelligence be not diffused among its members and if its administrators have not by heredity or training some special gifts for their task." Of the truth of this there is abundant fresh European testimony.

A visiting foreigner asks, as he observed the delight of the crowds over the silliest plays and the ingenuous sentimentalism in purely scenic effects: "Is what one sees the superabounding energy of youth or is it a fictitious rejuvenation of Old World decadence?" If on Thanksgiving Day we would answer: It is the result of the abundance of general prosperity and of the light-hearted spirit that comes from the common consciousness of living under a Government proclaiming "the right of all not only to liberty but also to happiness."

This has to-day confirmation in the awakened interest of our people to the need of education. It is demanded for use in every department of life. The citizen wants it as a voter; and the young people want it for themselves. Our universities and colleges are thronged by a multitude for which they | the best.

have not room. New departments of instruction are opened on all sides in lines hitherto unthought of. Improvements are everywhere pressed in our public schools. More and better teachers; larger and better buildings with improved sanitation and cleanliness; more play grounds; amended courses in the high schools with special reference and direction of the pupil's subsequent life and occupation; collecting the children in rural districts into new central buildings to ensure better advantages for all; attendance up to 16 years enforced by law; continuation schools for those over 16; and already in many States divorce of the schools from politics.

These all point to a better citizenship and a more assured stability of the State, no less than to a steady and general uplift of the individual members in happiness and well-being. Progress is necessarily slow, but each year the knowledge of it will enter with growing significance into the thoughts of Thanksgiving. We may look forward to the day when the young people with us will look back upon their schools with something of the affectionate pride with which scholars in older lands salute their Alma Mater:

Here is a House that armors a man With the eyes of a boy and the heart of a ranger, And a laughing way in the teeth of the world, And a holy hunger and thirst for danger. Balliol made me, Balliol fed me, Whatever I had she gave me again; And the best of Balliol loved and led me; God be with you, Balliol men!

A national Thanksgiving Day will then stir the hearts of man and of women who, remembering their own schools, will share with those about them the consciousness of the advantages which in their youth America sought to provide for all her sons and daughters, unting them in a citizenship in which there shall be no room for the unseemly jealousies and strife which at times cast dishonor upon even

## Gross and Net Earnings of United States Railroads for the Month of September

In the results disclosed, our September compilation of the earnings of United States railroads is like that for the months immediately precedingthat is, if we take the roads collectively. The totals run well above those for the corresponding month of the preceding year, both in the gross and the net, with a relatively larger improvement in the net than in the gross, reflecting continued growth in operating efficiency and no let-up in efforts at increasing economy. The further additions to revenues during the month under review are more noteworthy than those of preceding months, since in certain sections of the country there is now a quite pronounced trend towards diminished trade activity as a result of less favorable conditions in those sections.

The great drop in the price of cotton is making its influence felt in trade affairs in the South, even though the effect of the unprecedented cotton crop the present season may be to add eventually to the

railroads. The collapse of the real estate boom, which a year or a year and a half ago had obtained such a strong hold on special districts in the South is also exercising a restraining influence on trade in that part of the country, and during September the Florida hurricane was an additional unfavorable development. These drawbacks are finding expression in diminished earnings on quite a number of prominent Southern roads, as we shall see further along in this article.

In the spring wheat sections of the Northwest, more particularly Minnesota and the two Dakotas, the wheat crop the present season has been heavily reduced and as a consequence here also some roads have suffered losses. In the Southwest. too, the low price of cotton has been an adverse influence in the case of many of the roads running through or connecting with Arkansas, Oklahoma and Texas, though here an offsetting favorable influence tonnage in that item of freight transported by the has been the very bounteous harvest of winter wheat raised in 1926 in contrast with the very poor crop in that part of the country the previous year. On the other hand, the very large export demand for coal, owing to the coal strike in Great Britain, has been a boon of large proportions to many of the roads carrying coal to the seaboard, especially those in the Pocahontas region, with the result of huge gains in earnings by such roads as the Norfolk & Western, the Chesapeake & Ohio and the Virginian Railway.

Altogether there have been strong conflicting currents with the unfavorable ones predominating, and that is what makes the showing for the roads as a whole, with an increase in gross and net alike, especially encouraging. As will be seen from the following comparison of the grand totals, the gain in the gross over a year ago for the whole body of roads is 24,192,009, or 4.28%. This has been attended by an augmentation in expenses of only 9,195,091, or 2.37%, leaving, therefore, a gain in net of 14,996, 918, or 8.48%.

Month of September-	1926.	1925.	Inc. (+) or De	ec. (-).	ł.
Miles of road (185 roads)	236,779 \$588,948,933 397,015,785 67.41%	235,977 \$564,756,924 387,820,694 68.67%	+802 + \$24,192,009 + 9,195,091	$0.34\% \\ 4.28\% \\ 2.37\%$	
Net earnings	\$191,933,148	\$176,936,230	+\$14,996,918	8.48%	

Another point to remember as giving additional significance to the present year's increase is that these increases follow moderate increases, too, in the previous year, our tabulations for September 1925 having shown \$24,381,004 gain in gross, or 4.51%, and \$18,026,891 increase in net, or 11.32%, notwithstanding that at that time the anthracite carriers had to contend with the strike at the anthracite mines, which served to cut off completely all traffic in hard coal. Even in 1924, which was a period of trade reaction, there was in September of that year only a relatively slight falling off in the gross earnings (no more than \$5,116,223), while in the net there was no loss at all then, but rather improvement in the large sum of \$29,947,793 (expenses having been reduced in amount of \$35,064,016 at that time). Moreover, this followed \$44,549,658 improvement in gross in September 1923, or 8.91%, and \$37,441,385 improvement in net, or over 40%. It is true, that this notable improvement in 1923 was due in part to the poor exhibit made by the carriers in September 1922, when they had to contend at once with the shopmen's strike and the strike in the unionized coal mines. And yet there was no actual loss in gross even in September 1922, but an increase, though this increase amounted to only \$1,723,772, and was accompanied by \$29,046,000 decrease in the net, due to the increase in operating costs occasioned by the labor troubles referred to. Furthermore, this loss in the net in 1922 came after \$11,372,524 gain in the net in 1921, as compared with September 1920. The noteworthy feature about this 1921 gain in the net was that it occurred, notwithstanding a tremendous shrinkage in the gross revenues in that year arising out of the great slump in trade and industry which marked the course of the whole of the year 1921. The improvement in net came as a result of prodigious curtailment of the expenditures which was forced upon the carriers in order to offset the great loss in traffic. In previous months the extent of the shrinkage in traffic consequent upon the collapse in trade had been in considerable measure concealed owing to the fact that the roads were then getting very much higher transportation rates both for passengers and for freight. In other words, in

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these earlier months of 1921 the loss in gross revenues because of diminished traffic had been in large part offset by the additional revenue derived from higher rates on the traffic which the carriers actually did handle and transport. In September this was no longer the case, for in that month comparison was with a time in 1920 when the higher rates authorized by the Inter-State Commerce Commission in the summer of that year were already in effect. It was estimated at the time when these great increases were made that on the volume of traffic then being handled they would add \$1,500,-000,000 to the annual gross revenues of the roads, or, roughly, \$125,000,000 a month.

Deprived of the advantage-in the comparisonsof these higher rates, the naked fact of a tremendous shrinkage in the volume of business then being moved (1921) stood out in all its grimness. The loss accordingly aggregated no less than \$120,753,579, or not far from 20%. But by dint of great effort the roads managed to cut down their expenses in the prodigious sum of \$132,126,103, leaving a gain in net of \$11,372,524. The 12% reduction in the wages of railroad employees which had been in effect since July 1, under the authorization of the Railroad Labor Board, was one fact in the big reduction in expenses; the shrinkage in traffic was yet another factor and of much larger magnitude, in addition to which railroad managers skimped and pared in every direction, in particular cutting the maintenance outlays to the bone, little repair work of any kind being done that could be deferred.

As against the gain in net in 1921, however, brought about in the way indicated, it is important to note that in preceding years very large additions to gross revenues arising either from an increased volume of traffic or from higher rates failed to yield any substantial additions to the net. This remark applies to the result for many successive years, operating costs having steadily risen at the expense of the net. In that respect the exhibit for September 1920 was particularly disappointing. Great expectations had been built on the benefits to be derived from the noteworthy increase in passenger and freight rates that had then just been put into effect. Gross earnings did reflect the higher rates in an increase of no less than \$113,783,775, or 23.68%, but \$104,878,082 of this was consumed by augmented expenses, leaving hence a gain in net of only \$8,905,-693, or less than 10%. In the years preceding, the showing as to the net was equally unsatisfactory. Thus for September 1919 our tabulations registered \$9,252,922 gain in gross, but \$18,828,861 loss in the net. In September 1918 the gain in the gross revenue reached enormous proportions, the war being still in progress and the volume of traffic extremely large, besides which decided advances in both passenger and freight rates had been made only a few months before. The addition to the gross was no less than \$129,367,931, or 36.16%. But this was accompanied by an augmentation in expenses of \$126,177,381, or 51.82%, leaving net larger by only \$3,190,550, or 2.79%. The year before rising expenses played a similar part in contracting the net results. In that year (in September 1917) there was \$33,901,638 increase in gross, but \$7,699,654 loss in net, owing to an expansion of 411/2 million dollars in expenses. In the following we furnish the September comparisons back to 1906:

	(	Gross Earnings.			Net Earnings.			
Year.	Year Given.	Year Preceding.	Inc. (+) or Dec. ().	Year Given.	Year Preceding.	Inc. (+) or Dec. ().		
Sept.	s	s	S	S	S	\$		
1906 -	136.839.986	126,782,987	+10.056.999	48,341,798	45,653,884	+2,687,91		
	141,220,009		+13,172,222	41,818,855	45,413,358	-3,594,50		
	218,929,381		-15,299,397	81,615,313	77,531,878	+4,083,43		
1909 .	246,065,956	219,013,703	+27,052,253	95,443,956	81,858,560	+13,585,39		
1910 _	256,647,702	246,335,586	+10,312,116	91,580,434	95,449,517	-3,869,08		
1911 _	249,054,036	249,014,234	+39,801	90,720,548	89,398,733	+1,321,81		
912 _	272,209,629	252,318,597	+19,891,032	96,878,558	90,842,946	+6,035,61		
913 _	285,050,042	275,244,811	+9,805,231	92,847,193	98,000,260	-5,153,06		
914 _	272,992,901	285,850,745	-12,857,844	92,022,947	91,274,033	+748,91		
915 _	294,241,340	276,458,199	+17,783,141	111,728,276	93,181,915	+18,546,36		
916 _	332,888,990	294,333,449	+38,555,541	124,447,839	111,875,296	+12,572,54		
917 _	364,880,086	330,978,448	+33,901,638	116,086,103	123,785,757	-7,699,65		
918 _	487,140,781	357,772,850	+129,367,931	117,470,621	114,280,071	+3,190,55		
		485,870,475		98,302,598	117,131,459	-18,828,86		
920 _	594,192,321	480,408,546	+113,783,775	102,329,084	93,423,391	+8,905,69		
921 _	496,784,097	617,537,676	-120,753,579	120,604,462	109,232,938	+11,372,52		
		496,978,503		91,384,503		-29,046,95		
		499,720,575	+44,549,658			+37,441,38		
924 -	539,853,860	544,970,083				+29,947,79		
		540,062,587	+24,381,004	177,242,895	159,216,004	+18,026,89		
926 -	588,948,933	564,756,924	+24,192,009	191,933,148	176.936.230	+14,996,91		

Note.—In 1906 the number of roads included for the month of September was 9 in 1907, 84; in 1908 the returns were based on 231, 367 miles; in 1909 on 236, 545 miles; in 1911 on 230, 918 miles; in 1912, 237, 951 miles; in 1913, 242, 097 miles; in 1914, 242, 386 miles; in 1915, 245, 132 miles; in 1916, 248, 156 miles; in 1917, 245, 148 miles; in 1918, 232, 186 miles; in 1919, 232, 772 miles; in 1920, 226, 955 miles; in 1921, 235, 155 miles; in 1922, 236, 236, 725 miles; in 1923, 235, 611 miles; in 1924, 236, 779 miles.

The part played by the conflicting influences the present year, to which we have referred further above, is well shown when we examine the returns of the separate roads. Taking first the Southern roads, we find that the Florida East Coast (as compared with September 1925) has fallen behind \$1,548,354 in gross and \$286,727 in net; the Atlantic Coast Line \$688,354 in gross and \$1,222,861 in net; the Seaboard Air Line \$386,493 in gross and \$78,827 in net; the Louisville & Nashville \$251,662 in gross and \$325,588 in net; the Georgia Southern & Florida \$127,663 in gross and \$155,496 in net, and the Texas & Pacific \$209,964 in gross and \$140,365 in net. The Southern Railway is an exception to the rule and is able to show \$26,376 increase in gross, though having \$51,796 loss in net. This has reference to the Southern Railway proper. For the whole Southern Railway system, including the Alabama Great Southern, the Cincinnati New Orleans & Texas Pacific, the Georgia Southern & Florida (already separately mentioned), the New Orleans & Northeastern and the Northern Alabama, the result is a decrease of \$5,429 in gross and of \$251,225 in the net.

Some of the roads in the Northwest also make a relatively poor showing. Thus the Northern Pacific has lost \$1,007,932 in gross and \$289,224 in net and the Milwaukee & St. Paul \$662,960 in gross and \$320,-971 in net. The "Soo" road has been a particularly heavy sufferer, reporting \$1,152,934 loss in gross and \$873,163 loss in net. The Burlington & Quincy shows \$209,119 decrease in gross and \$4,228 decrease in net. On the other hand, several other systems in much the same territory are able to give a very good account of themselves, but in those instances heavy ore traffic to Lake Superior evidently furnishes the explanation. This ore traffic was very much heavier in the month this year than in the month last year, the movement having been delayed the early part of the season by the late opening of navigation and the ore movement itself having been increased by the activity of the iron and steel trades. The Great Northern is able to show an increase of \$392,945 in gross and of \$724,824 in net; the Chicago North Western has added \$35,187 to gross and \$32,-654 to net, though its St. Paul & Omaha division has fallen behind \$179,814 in gross and \$61,427 in net. The influence of the larger ore traffic upon earnings is, however, most clearly shown in the case of such a distinctively ore-carrying line as the Duluth, Missabe & Northern. This reports \$781,042 increase in gross and \$717,507 increase in net. When we come

further south in the western half of the country, we find very satisfactory results in the case of all the big transcontinental systems. The Atchison Topeka & Santa Fe has \$3,155,378 gain in gross and \$2,985,262 gain in net; the Union Pacific \$866,758 gain in gross and \$1,091,379 gain in net; the Southern Pacific \$192,290 gain in gross and \$286,756 gain in net, while the Chicago Rock Island & Pacific has added \$435,007 to gross and \$411,664 to net.

Coming east very heavy gains for the month of the present year are met with in the case of all the anthracite roads, the reason being that given further above, namely that comparison is with the period of the anthracite miners' strike in 1925. There are also very large gains in the case of the soft coal roads in the Pocahontas region, due to the heavy export shipments of coal, also already alluded to. Thus the Chesapeake & Ohio shows \$793,570 gain in gross and \$1,260,917 gain in net; the Norfolk & Western \$882,836 gain in gross and \$634,820 gain in net and the Virginian Railway \$603,133 gain in gross and \$470,383 gain in net. As far as the great East and West trunk lines are concerned, there is general improvement, following improvement, too, in the previous year. The New York Central has enlarged its gross by \$970,725 and its net by \$114,061. This is for the Central itself. Including the various auxiliary and controlled roads, the gain in the gross is raised to \$1,910,786, but there is a decrease of \$78,248 in the net. The Pennsylvania RR. on the lines directly operated east and west of Pittsburgh is able to show \$3,009,579 addition to gross and \$1,364,174 addition to net. The Baltimore & Ohio has enlarged its gross by \$1,248,603 and its net by \$577,999, while the Erie and the Lehigh Valley likewise are favored with substantial gains, in part by reason of the anthracite miners' strike a year ago. In the following we bring together all changes for the separate roads for amounts in excess of \$100,000, whether increases or decreases, and in both gross and net:

PRINCIPAL CHANGES IN GROSS EARNINGS FOR SEPTEMBER.

Increa			Increase.
Atch Topoles & S Eo (2) \$2 155	78 Internat	. Great Northern.	
Atch. Topeka & S. Fe (3) \$3,155, Pennsylvaniaa3,009, Del. Lackawanna & West_ 1,858,	70 C C C	. & St. Louis	228.120
Dol Lookowoppo & Wost 1 858	04 Chicago	& Eastern Illinois	
Enio (2) 1712	92 Duluth	& Iron Range	
Erie (3)	10 N V N	. H. & Hartford	
Donding 1962.	97 Southow	n Pacific (7)	197,920
Reading 1,362, Baltimore & Ohio 1,248,	02 Lohigh	New England	$192,290 \\ 171,357$
Central of New Jersey 1.199.	18 Control	New England	166.476
New York Central	18 Central		
		Pacific	
Delaware & Hudson 902,	43 Eigin Jo	liet & Eastern Grd. Hav. & Milw	119,000
Norfolk & Western	30 Detroit	Grd. Hav. & Millw	112,870
Chosenselse & Ohio 702	28 Union F	RR. (Penna.)	
Chesapeake & Ohio 793,		lex. & O. of Texas_	107,700
Duluth Missabe & North_ 781.	42 [ Tatal	(00	00 004 000
Missouri Pacific		(63 roads)\$	30,004,080
Virginian 603 Western Maryland 585,	33		Deereese
Western Maryland 585.	14 70 Manida	East Coast	Decrease.
Yazoo & Mississippi Valley 551.	18 Florida	Last Coast	1 159 024
Bessemer & Lake Erie 512,	21 Minn. S	n Pacific	1,102,934
Chicago R. I. & Pacific (2) 435,	AF Atlantia	Clocost Line	COO 254
Great Northern	45 Atlantic	Milw. & St. Paul_	669,000
Pere Marquette 391.	06   Cincago	Minw. & St. Faul-	286 402
Wabash 374, Illinois Central 354,	96 Seaboar	d Air Line le & Nashville	251.662
Illinois Central 354.	40 Louisvii	polis & St. Louis	220.980
Pittsburgh & Lake Erie 344,		Pacific	209,964
N. Y. Ontario & Western_ 333,			209,904
Michigan Central 325.	39 Chicago	Burl. & Quincy St. P. M. & Om	179.814
Colorado & Southern (2) 313,			137.453
Long Island 300.		is-San Fran. (3)	
Grand Trunk Western 311.		Southern & Fla	127,003
Mo. Kan. & Texas (2) 294,	04 Tatal	(1E monda)	26 709 200
New Orl. Tex. & Mex. (3). 292,	841 Total	(15 roads)	\$0,103,082

a This is the result for the Pennsylvania RR. (including the former Pennsylvania *Company*, the Pittsburgh Cincinnati Chicago & St. Louis and the Grand Rapids & Indiana).

b The New York Central proper shows \$970,725 increase. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," &c., the whole going to form the New York Central System, the result is a gain of \$1,910,786.

c This is the result for the Southern Railway proper. Including the Alabama Great Southern, the Cincinnati New Orleans & Texas Pacific, the Georgia Southern & Florida, the New Orleans & Northeastern, and the Northern Alabama, the whole going to form the Southern Railway System, the result is a decrease of \$5,429.

Note.—All the figures in the above are on the basis of the returns filed with the Inter-State Commerce Commission. Where, however, these returns do not show the total for any system, we have combined the separate returns so as to make the results conform as nearly as possible to those given in the statements furnished by the companies themselves. THE CHRONICLE

PRINCIPAL	CHANGES	IN	NET	EARNINGS	FOR	SEPTEMBER.

A TOTAL THE OTHER OTHER	TTA TAPET	BUILINGS LOU SELT	EMDER.
Atch. Topeka & S. Fe	Increase. 52,985,262 1,389,239 1,364,174 1,260,917 1,091,379 1,037,102 791,781	Western Maryland New York Central Mo. Kan. Texas (2) Colorado & Southern (2) Detroit Grd. Hav. & Milw Denver & Rio Gr. Western Spokane Portl. & Seattle Los Angeles & Salt Lake.	Increase. \$ 118,289 b114,061 114,910 112,929 107,839 107,646 104,679
Reading	718.857	N. Y. Ontario & Western_	100,743
Great Northern Reading Duluth Missabe & North	717,507		100,110
Noriolk & Western	634.820	Total (53 roads)\$	9,611,404
Erie (3) Central of New Jersey	604,896	Atlantic Coast Line	Decrease.
Central of New Jersey	594,029	Atlantic Coast Line	\$1,222,861
Baltimore & Ohio Bessemer & Lake Erie	577,999	Minn. St. P. & S. S. M	873,163
Virginian	$473,931 \\ 470,383$	Louisville & Nashville	325,588
Virginian Chicago R. I. & Pacific (2)	411.664	Chicago Milw. & St. Paul. Northern Pacific	320,971
Southern Pacific (7)	286.756	Florida East Coast	$289,224 \\ 286,727$
Missouri Pacific	254 704	Michigan Central	265,429
Long Island	249.181	Boston & Maine	255.305
Pittsburgh & Lake Erie	239.281	N. Y. Chicago & St. Louis	247,044
Pere Marquette	235.988	Minneapolis & St. Louis	175.173
Chicago & Eastern Illinois	230.221	Georgia Southern & Fla	155,496
Grand Trunk Western	222,363	Texas & Pacific Gulf & Ship Island	140,365
N.Y.N.H. & Hartford	206,146	Gulf & Ship Island	136,566
Lehigh & New England	198,615	Richmond Fred. & Pot	119,676
Duluth & Iron Range	195,069	Chicago & Alton	113,235
Central New England	104,428	Detroit Toledo & Ironton_	110,847
Yazoo & Mississippi Valley	139,841 134,944	Total (16 roads)	5,037,670
a This is the result for	the Penn	sylvania RR. (including t	he former

a This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago & St. Louis and the Grand Rapids & Indiana). b These figures merely cover the operations of the New York Central fiself. Including the various auxiliary and controlled roads, like the Michi-gan Central, the "Big Four," &c., the result is a decrease of \$78,248. c This is the result for the Southern Railway proper. Including the Ala-bama Great Southern, the Cincinnati New Orleans & Texas Pacific, the Georgia Southern & Florida, the New Yorleans & Northeastern, and the Northern Alabama, the whole going to form the Southern Railway System, the result is a decrease of \$251,225.

When the roads are arranged in groups, or geographical divisions, according to their location, further evidence is furnished of the part played by the various influences reviewed above. For instance, the Southern region shows a decrease in both gross and net. The Northwestern region has a decrease in gross, but a trifling increase in the net. The Pocahontas region, as would be expected, stands out with exceptionally large gains in gross and net alike, while the Great Lakes region and the Central Eastern region are likewise distinguished for the extent of their improvement in both gross and net, they having been favored the present year in a double way, first by the heavy ore traffic and secondly by reason of the fact that comparison is with the period of the strike in the anthracite regions last year. Our summary by groups is as follows:

SUMMARY BY DISTRICTS AND REGIONS. District and Region-Gross Earnings 1925. Inc. (+) or Dec.(--) 1926. +475,738 2.02 +9,941,358 11.04 +8,889,059 7.10 Total (74 roads) \_\_\_\_\_\_264,031,710 244,725,555 +19,306,155 7.90 -2,095,131 2.80 +2,238,392 9.39 Total (34 roads) \_\_\_\_\_ 98,828,497 98,685,236 +143,261 0.14 Western District-Western District— Northwestern Region (18 roads)\_\_\_\_\_ 74,100,699 Central Western Region (22 roads)\_\_\_ 99,753,509 Southwestern Region (37 roads)\_\_\_\_\_ 52,234,518 75,678,354 -1,577,655+3,423,041 +2,897,207 96,330,468 49,337,311 3.55 5.87 Total (77 roads) \_\_\_\_\_\_226,088,726 221,346,133 +4,742,593 2.15 Total all districts (185 roads) \_\_\_\_\_588,948,933 564,756,924 +24,192,009 4.28 -Net Earnings 1925. Inc.(+) or Dec.(--). \$ 500 516 District & Region \_\_\_\_\_Mileage\_\_\_\_\_ September\_\_\_\_\_\_Ratern District 1926. 1925. New England\_\_\_\_\_\_\_7,361 7,582 Great Lakes Region\_\_24,921 24,946 Central East Region\_\_27,073 26,966 1926. \$ 6,394,102 27,056,218 35,536,086 \$ 6,724,805 31,835,467 40,000,157  $\substack{\$ \\ +330,703 \\ +4,779,249 \\ +4,464,071 \\ 12.56 \\ \end{cases}$ Total..... 59,355 59,495 78,560,429 68,986,406 +9,574,023 13.88 19,928,463 10,576,678 22,259,357 8,330,234 -2,330,894 10.47 +2,246,444 26.97 30,589,591 Total\_\_\_\_\_ 44,325 43,934 30,505,141 -84,450 0.27 Western District— Northwestern Region 48,451 Cent. West. Region\_ 51,072 SouthwesternRegions 33,576 48,463 50,657 33,428 27,430,838 39,238,498 16,198,242 27,206,72735,120,77115,032,735+224,111 0.62 +4,117,727 11.72 +1,165,507 7.76 82,867,578 77.360.233 +5.507.345Total\_\_\_\_\_133,099 132,548 7.12

Total all districts\_236,779 235,977 191,933,148 176,936,230 +14,996,918 8.48 NOTE .- We have changed our grouping of the roads to conform to the classifi-tion of the Inter-State Commerce Commission, and the following indicates cation of the Inter-State Commerce Commissi the confines of the different groups and regions:

EASTERN DISTRICT

New England Region .- This region comprises the New England States.

Great Lakes Region .- This region comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of a line from Chicago via Pittsburgh to New York.

Central Eastern Region.—This region comprises the section south of the Grea Lakes Region, east of a line from Chicago through Peorla to St. Louis and the Mississippi River to the mouth of the Ohio River, and north of the Ohio River to Parkersburg. W. Va., and a line thence to the southwestern corner of Maryland and by the Potomae River to its mouth.

Pocahontas Region.—This region comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohlo River north to Parkersburg, W. Va., and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.

Southern Region.-This region comprises the section east of the Mississippi River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic.

## WESTERN DISTRICT.

Northwestern Region.—This region comprises the section adjoining Canada lying rest of the Great Lakes region, north of a line from Chicago to Omaha and thence to Portland and by the Columbia River to the Pacific.

Central Western Region.—This region comprises the section south of the North-western region, west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific.

Southwestern Region.—This region comprises the section lying between the Mis-ssippi River south of St. Louis and a line from St. Louis to Kansas City and thence to El Paso and by the Rio Grande to the Gulf of Mexico.

As has already been indicated, Western roads (taking them collectively) in September suffered a severe contraction in their grain traffic, the receipts at the Western primary markets having heavily declined. This followed, too, a heavy diminution in the movement in the corresponding four weeks of last year. The falling off, moreover, was not confined to wheat alone, but extended to nearly all the other different grains. Of the five cereals, wheat, corn, oats, barley and rye, corn is the only one which fails to show a decrease, the receipts in that instance having been 11,545,000 bushels for the four weeks ending Sept. 30 1926, against 11,067,000 bushels in the four weeks of 1925. The wheat receipts at the Western primary markets for the four weeks of 1925 aggregated no more than \$46,802,000 bushels, as against 53,558,000 bushels in the corresponding period last year; the receipts of oats were 17,572,000 bushels, against 28,339,000; of barley 6,592,000 bushels, against 14,111,000, and of rye 3,502,000 bushels, against 5,974,000. Aggregate receipts for the five cereals combined were only 86,013,000 bushels, as against 113,049,000. In the following we give the details of the grain movement in our usual form :

### WESTERN FLOUR AND GRAIN RECEIPTS.

4 Weeks	11 120	TRUM FLO	OR AND GI	TAIN RECI	siPTS.	
Ended Sept. 25.	Flour (bbls.)	Wheat (bush.)	Corn (bush.)	Oats (bush.)	Barley (bush.)	Rye (bush.)
Chicago- 1926 1925	1,017,000 967,000	4,251,000 2,525,000	2,966,000 4,941,000	6,012,000 3,084,000		298,000
Milwaukee- 1926		724,000	272,000	1,652,000		313,000
1925 St. Louis-	237,000	350,000	393,000	1,311,000		$148,000 \\ 53,000$
1926 1925 Toledo—	496,000 466,000	3,544,000 1,875,000	1,460,000 1,097,000	1,666,000 1,768,000		60,000 83,000
1926 1925 Detroit—		$1,247,000 \\ 809,000$	166,000 113,000	1,096,000 1,250,000		23,000 7,000
1926 1925 Peoria		$312,000 \\ 100,000$	26,000 30,000	179,000 162,000	1,000	57,000 13,000
1926 1925	$235,000 \\ 166,000$	135,000 $\cdot 226,000$	1,902,000 1,425,000	496,000 554,000	152,000 81,000	2,000 3,000
Duluth— 1926 1925 Minneapoli		9,598,000 20,062,000	5,000 43,000	822,000 8,306,000	2,514,000 7,028,000	2,302,000 3,247,000
1926 1925 Kansas Cit		$15,083,000 \\ 19,255,000$	$1,221,000 \\ 294,000$	3,441,000 6,701,000	2,033,000 4,830,000	610,000 2,254,000
1926 1925 Omaha & I		6,223,000 4,578,000	574,000 629,000	391,000 1,813,000		
1926 1925 Stoux City		2,962,000 1,992,000	2,090,000 1,414,000	1,523,000 2,524,000	10,000	2,000
1926 1925 St. Joseph		184,000 215,000	344,000 155,000	$126,000 \\ 490,000$	2,000	1,000
1926 1925 Wichita—		873,000 646,000	481,000 478,000	$134,000 \\ 258,000$		
1926 1925		1,666,000 925,000	48,000 55,000	34,000 118,000		
Total all— 1926 1925	1,936,000 1,836,000	46,802,000 53,558,000	11,545,000 11,067,000	17,572,000 28,339,000	6,592,000 14,111,000	3,502,000 5,974,000
Jan. 1 to Sept. 25. Chicago—	Flour (bbls.)	Wheat (bush.)	Corn (bush.)	Oats (bush.)	Barley (bush.)	Rye (bush.)
	9,315,000 967,000	33,687,000 2,525,000	57,510,000 4,941,000	35,623,000 3,084,000	6,671,000 994,000	1,171,000 313,000
1926 1925 St. Louis—	1,441,000 237,000	5,985,000 350,000	6,141,000 393,000	9,356,000 1,311,000	6,436,000 1,007,000	813,000 53,000
	3,928,000 466,000	26,572,000 1,875,000	19,065,000 1,097,000	20,615,000 1,768,000	578,000 166,000	323,000 83,000
1926 1925 Detroit—		9,743,000 809,000	3,314,000 113,000	5,267,000 1,250,000	$21,000 \\ 2,000$	183,000 7,000
1926 1925		1,247,000 100,000	480,000 30,000	922,000 162,000	3,000 1,000	195,000 13,000

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Jan. 1 to .:ct. 1.	Flor (bbl			Oats. (bush.)	Barley. (bush.)	Rye. (bush.)
Peoria-						
1926 1 1925	,911,000 166,000	1,246,000 226,000	18,452,000 1,425,000	6,847,000 554,000	1,081,000 81,000	35,000 3,000
Duluth-						
1926		31,071,000 20,062,000	$122,000 \\ 43,000$	9,616,000 8,306,000	3,897,000 7,028,000	6,644,000 3,247,000
Minneapolis-	-					
1926 1925		70,390,000 19,255,000	7,686,000 294,000	17,870,000 6,701,000	11,130,000 4.830,000	3,411,000 2,254,000
Kansas City-	211.78 -		Contract Show			
1926 1925		68,262,000 4,578,000	13,466,000 629,000	3,174,000 1,813,000		
Omaha & Ind	liananolis	the second s				E The Real
1926		19,046,000	25,655,000	12,774,000	10.000	2,000
1925 Sioux City—		1,992,000	1,414,000	2,524,000		
. 1926		1,933,000	2,153,000	1,830,000	22.000	2,000
\$1925 St. Joseph—	•••••	215,000	155,000	490,000	2,000	1,000
1926		7,261,000	8,385,000	1,571,000		
1925 Wichita—		646,000	478,000	258,000		
1926		21,332,000	1,468,000	333,000	4,000	
1925		925,000	55,000	118,000		

 $\begin{array}{l} 1926 \\ --16, 595, 000 \\ 297, 775, 000 \\ 163, 887, 000 \\ 125, 798, 000 \\ 29, 853, 000 \\ 12, 779, 000 \\ 125, --16, 772, 000 \\ 250, 057, 000 \\ 163, 350, 000 \\ 184, 676, 000 \\ 47, 576, 000 \\ 18, 094, 000 \\ \end{array}$ 

Offsetting in a measure the heavy diminution in the grain traffic, the live stock movement in September showed a substantial increase over that of last year. At Chicago the live stock receipts for the month of September 1926 were 22,517 carloads, as compared with 19,377 cars in September 1925 and 21,477 cars in September 1924; at Kansas City 13,721 carloads, against 12,850 in September 1925, but 17,-920 in September 1924, and at Omaha 11,556 cars, against 10,368 in 1925 and 12,551 in September 1924.

It is needless to say that Southern roads had the advantage of a larger cotton traffic the present year, the South having been favored with a banner crop the present season, which is the reason for the decline in the price of the staple. Gross shipments overland in September 1926 were 125,751 bales, against 116,429 bales in September 1925; 99,983 bales in September 1924; 72,299 bales in 1923, and 59,424 bales in 1922. The receipts of the staple at the Southern outports during the month the present year reached 1,493,881 bales, as compared with 1,351,277 bales in 1925, 1,132,993 bales in 1924 and 900,947 bales in 1923. Details of the port receipts for the last three years are shown in the subjoined table:

RECEIPTS OF COTTON AT SOUTHERN PORTS IN SEPTEMBER AND

Ports.	1	September.		S	ince Jan. 1	ι.	
Ports.	1926.	1925.	1924.	1926.	1925.	1924.	
Galveston	359,722	368,535	568.389	1,475,427	1,434,301	1,354,798	
Texas City, &c	509,576	252,201	178,060	1,587,050	1,224,223	471,835	
New Orleans	192,256	335,185	173,859		1,040,454	779,083	
Mobile	38,386	51,712	21,709			79,739	
Pensacola, &c	1,917	5,990	2,477	6.610	9,371		
Savannah	232,908	220,362	148,669	488,912	510,026	361,029	
Brunswick		300		413	713	183	
Charleston	111.330	61,651	23,151	266,530	216.851	74,515	
Wilmington	16.863	22,174	7.648		73,955	41.046	
Norfolk	30,923	33,167	9,031	197,599	186.699	124,811	
		00,101	5,001	1011000			
Total	1,493,881	1.351.277	1 132 993	5.099.008	4.805,190	3,295,131	

Treasury Department May Seek Legislation for Closer Control of Land Banks—Reported Investigation by Attorney-General Sargent.

A statement was contained in Associated Press advices A statement was contained in Associated Fress advices from Washington, Nov. 17, that a general investigation by the Department of Justice into the administration of joint stock land banks is under way. The dispatch went on to say: The inquiry, which has been going on for some time, has spread into sev-eral Western cities, but developments are being closely guarded by officials here. Attorney-General Sargent has taken over personal supervision of the proceedings proceedings

here. Attorney-General Sargent has taken over personal supervision of the proceedings. Regarding these reports the "Wall Street Journal" of Nov. 18, through its Washington Bureau, stated: Attorney-General Sargent refused to deny or affirm published reports that the Department of Justice was investigating Federal Joint Stock Land banks at Kansas City and St. Paul. The Treasury makes plain there is no question that the value of any bond issued by any Joint Stock Land bank has been injured. They have been impaired in no respect either as regards principal or interest. Several months ago reports of irregularities in one Joint Stock Land banks and that some of them had not been examined for long periods. A force of examiners drawn from national bank examiners was recruited and examinations of a number of banks started simultaneously. The great majority of the banks were given a clean bill of heatth and in none of them was there any suggestion of practices which would endanger their bonds. However, there were some cases of what examiners considered loose practices, and some of these were: Too generous dividend payments; too generous values being placed on farm lands; and loose and unstandard-ized accounting methods.

Some of the remedial steps already taken are: Creation of new methods of examination and a new force of examiners drawn from the presonnel of national bank examiners; new regulations to bring about standardized accounting methods have been promulgated; methods of doing business were brought closer in line with what the Treasury regards as sound practice. The New York "Journal of Commerce" in Washington advices, Nov. 18, had the following to say in the matter: Congress is to be asked for new legislation bringing in closer affiliation the Drew Low Decad with the Treasury Department. This was offlically

The New York 'Journal of Commerce in Washington advices, Nov. 18, had the following to say in the matter: To advices, Nov. 18, had the following to say in the matter: To apprecise to be asked for new legislation bringing in closer affiliation the Farm Loan Board with the Treasury Department. This was offlically directed to-day when Secretary Mellon announced that there is expectancy that some additional legislation may be required. The matter has just been brought to him, he said, and he has not considered it at all. Tuly cognizant of the situations that have made it apparent that Corgress should vest more power in the Treasury, from the point of view of the staten to refer only to the details of the legislation. Back of all of this is the matter of the operation of the 57 joint stock land banks, which have been under investigation during the past few months. The are has been exercised to keep the investigation and the general consideration of these operations from becoming a public scandal. Loose that, it was realized, would drive down the value of the stock of the joint stock land banks, jeopardize the safety of the money already invested in them by the public, and hamper the banks in securing additional funds. Secrecy was in part broken when Commissioner A. C. Williams was appointed to head the Federal Farm Loan System upon ousting of Commissioner R. A. Cooper. It was runnored that the group headed by Mr. Cooper had called on the Joint Stock Land banks to observe a time limit in the carrying of the bard and strong representations were placed before the motion of the Board and strong representations were placed before the motion of the Board and strong representations that compliance with the motion was confirmed and then came the change of working heads of the Board. It is understood that since that time the requirement has been liberalized by a lengthening of the time limit within which loans of the board. It is understood that since that time are pointed to the advect whe commere as asset. Just as the

## The New Capital Flotations in October and for the Ten Months to October 31.

There was a further growth in the total of new capital emissions during October. The aggregate of these new offerings dropped to relatively small proportions during August, this being a usual occurrence during the midsummer dulness, but there was quick recovery in September and now for October the total has risen to still higher figures, the immediate occasion for the expansion in this instance having been the extent of the offerings of foreign Government securities. The result is that the appeals for new capital are rapidly getting back to the large dimensions to which we have been becoming accustomed during the last two years. Our tabulations, as always, include the stock, bond and note issues by corporations and by States and municipalities, foreign and domestic, and also Farm Loan emissions. The grand total of the offerings of new securities under these various heads during October reached \$571,941,700. This compares with \$535,218,705 in September and with only

\$345,999,259 in August, but with \$582,279,598 in July; with \$723,549,858 in June; with \$660,747,562 in May; with \$635,-614,548 in April; with \$650,595,075 in March; with \$612,-513,614 in February, which was a short month; with \$731,-844,584 in January; with \$728,179,163 in December, and with \$589,119,381 in November.

As already indicated, foreign Government issues were unusually prominent during October. The two foremost of these were the \$50,000,000 Kingdom of Belgium Stabilization 7s, which immediately advanced to a large premium, and the \$42,500,000 Republic of Chile 6s. Besides these there were several other offerings for smaller amounts, which are detailed in our remarks further below. Altogether \$118,000,000 of foreign Government loans were brought out in this country during October 1926, as against only \$39,650,000 in October last year. If we go back, however, to October 1924 we find that the total of foreign Government issues placed here then was \$214,000,000, the reason being that in that month the American portion (\$110.-000,000) of the German loan was negotiated in this country as well as \$50,000,000 on behalf of the United States of Mexico.

The offerings in October by corporations, domestic and foreign, were large, and yet somewhat smaller than in the same month of last year, the comparison being \$350,482,084 in October 1926, against \$371,304,559 in October 1925. The sales of bonds by United States municipalities during October did not reach the proportions recorded in September. but nevertheless, foot up \$94,654,616, which compares with \$79,237,656 in October last year. As was the case in October 1925, a more than ordinarily large portion of the new flotations this year represented issues brought out to refund or replace existing issues and hence do not constitute distinctly new capital. Of \$571,941,700 of new offerings the present year no less than \$92,825,300 was for refunding, while in October last year, out of total offerings of \$506,282,215, \$80,-321,703 was for refunding. This shows the value and importance of this feature of our tabulations.

Industrial offerings during October totaled \$190,980,700. and for the fifth consecutive month led in volume among the corporate issues. This amount, however, shows a decrease from the total of \$221,069,082 reported for industrials during September. Public utility issues aggregated \$147,311,384 in October, as compared with only \$45,930,231 during September. Railroad financing amounted to only \$12,190,000 in October, whereas in September the total reached no less than \$61,706,000.

Total corporate offerings in October were, as previously noted, \$350,482,084, and of this amount \$275,214,000 comprised long-term issues, \$16,778,500 were of short-term maturity and the remainder, \$58,489,584, consisted of stock issues. The portion used for refunding purposes was \$73,-776,300, or over 21% of the total. In September \$45,474,200, or about 14% of the total, was for refunding; in August the amount was \$67,294,500, or over 38%; in July \$59,748,000, or about 12%; in June \$93,362,700, or almost 20%; in May only \$12,237,000, or less than 3%; in April \$111,069,770, or over 25%; in March \$37,168,000, or only about 734%; in February \$33,095,000, or slightly over 8%, while in January \$68,706,575, or 11% of the total, was for refunding purposes. In October of last year \$70,310,089, or almost 19% of the total, was used for refunding.

The \$73,776,300 raised for refunding in October of the present year comprised \$29,388,800 new long-term to refund existing long-term; \$750,000 new long-term to refund existing short-term; \$30,000,0000 new long-term to refund existing stock: \$1,549,000 new short-term to refund existing longterm: \$5,552.900 new stock to refund existing long-term, and \$6,535,600 new stock to replace existing stock.

Foreign corporate issues sold in this country during October amounted to \$36,280,000 and comprised the following: Canadian: \$30,000,000 Montreal Light, Heat & Power consolidated 1st ref. coll. trust 5s, "A," 1951, offered at 991/2, to yield about 5.03%. Other foreign: \$2,500,000 Unterelbe Power & Light Co. (Germany) 15-year mtge. 7s, 1941, offered at 99¼, to yield about 7.08%, and 315,000 shares of no par value capital stock of Pantepec Oil Co. of Venezuela, offered at \$12 per share and involving a total of \$3,780,000.

Among the domestic corporate issues the industrial group was featured by the following new offerings: \$25,000,000 International Paper Co. convertible debenture 6s, 1941, brought out at 98, yielding about 6.20%; \$12,000,000 California Petroleum Corp. 12-year convertible debenture 5½s, 1938, issued at 98, to yield about 5.75%; \$12,000,000 Richfield Oil Co. of Cal. 1st mtge. & coll. trust convertible 6s, "A," 1941, offered at 99, yielding about 6.10%; \$7,000,000 Mercantile American Realty Co. 1st mtge. 5s, 1951, offered at 98%, yielding 5.10%, and \$5,000,000 of the same company's 6% cum. pref. stock, placed at par (\$100); \$9,000,000 American Furniture Mart Bldg. Corp. 1st (closed) mtge. 6s, 1946, sold at par; \$6,250,000 New York Athletic Club (New York City) 1st & gen. mtge. fee 6s, 1946, offered at par and \$6,189,300 Central Alloy Steel Corp. 7% cum. pref. stock, brought out at 106½, yielding 6.57%.

Public utility issues of importance were as follows: \$25,-000,000 The Western Union Telegraph Co. 25-year 5s, 1951, sold at par; \$10,000,000 The Cleveland Electric Illuminating Co. gen. mtge. 5s, "B," 1961, offered at 1021/2, to yield about 4.85%; \$9,000,000 Gulf State Utilities Co. 1st mtge. and ref. 5s, "A," 1956, offered at 96, to yield about 5.25%; \$7,500,000 Standard Gas & Electric Co. deb. 6s, 1951, issued for all different classes of corporations.

There was but one sizeable railroad offering during October, namely: \$9,060,000 Seaboard Air Line Ry. Co. 1st lien equip. trust 41/2s, series Z, 1927-41, offered at prices to yield from 4.60% to 4.90%.

Eight separate foreign Government loans were offered in this country during October. They aggregated \$118,000,-00 and were as follows: \$50,000,000 Kingdom of Belgium Stabilization Loan 7s of 1926, due 1956, offered at 94, to yield about 7.50%; \$42,500,000 Republic of Chile external 6s, 1960, offered at 93¼, yielding about 6.50%; \$10,000,000 State of Hamburg (Free and Hanseatic City of Hamburg), Germany, 20-year 6s, 1946, offered at 91%, to yield about 6.75%; \$6,000,000 Hungarian Consolidated Municipal Loan 20-year sec. ext. 7s, 1946, offered at 931/2, to yield about 7.65%; \$3,000,000 Dept. of Antioquia (Colombia, S. A.) ext. 7s, "A," 1945, offered at 93, to yield, depending upon date when called for sinking fund, from 18.42% to 7.71%; \$2,500,-000 Dept. of Cauca Valley (Colombia, S. A.) sec. 71/28, 1946, sold at 961/2, yielding about 7.90%; \$2,000,000 City of Chemnitz (Germany) 1-year Treasury 51/2s, Nov. 1 1927, offered at 991/2, to yield 6%, and \$2,000,000 City of Hanover (Germany) 1-year Treasury 51/2s Oct. 1 1927, issued at 991/2, to yield 6%.

Farm loan financing was confined to two small issues aggregating \$1,000,000, the yields on them ranging from 4.25% to 4.60%.

Offerings of various securities made during the month. which did not represent new financing, and which therefore are not included in our totals, included the following: 80,000 shares of no par value common "A" stock of the Bon Ami Co., offered at \$55 per share, involving \$4,400,000, and \$1,000,000 Republic of Salvador Customs Lien 7s, "C," July 1 1957, offered at 92, yielding about 7.68%.

The following is a complete summary of the new financing-corporate, State and city, foreign Government, as well as Farm Loan issues-for October and the ten months ending with October. It should be noted that in the case of the corporate offerings we subdivide the figures so as to show the long-term and the short-term issues separately and we also separate common stock from preferred stock, and likewise show by themselves the Canadian corporate issues. as well as the other foreign corporate flotations. SUMMARY OF CORPORATE, FOREIGN GOVER

RPORALI	E, FOREIG	IN GOVER	UMENT	, FARM	LOAN
AND M	UNICIPAL	FINANCI	NG.		

1926.	New Capital.	Refunding.	Total.
MONTH OF OCTOBER-	S	s	
Corporate-			
Domestic-Long term bonds and notes	212,575,200	30,138,800	
Short term	15,229,500	1,549,000	-16.778.500
Preferred stocks	32,151,084	12,088,500	44,239,584
Common stocks	10,470,000		10.470.000
Canadian-Long term bonds and notes		30,000,000	30,000,000
Short term			
Preferred stocks			
Common stocks	*******		
Other For'n-Long term bonds & notes	2,500,000		2,500,000
Short term			2,000,000
Preferred stocks			*******
Common stocks	3,780,000		9 700 000
Common processing and a second			3,780,000
Total corporate	276,705,784	79 770 900	0.50 100 001
Foreign Government	103,000,000	73,776,300	
Farm Loan issues	1,000,000	15,000,000	
War Finance Corporation	1,000,000		1,000,000
Municipal	02 207 210		
Municipal Canadian	93,605,616	1,049,000	
United States Possessions	3,000,000	3,000,000	
United States Possessions	1,805,000		1,805,000
Grand total	479,116,400	92,825,300	571,941,700
TEN MONTHS ENDED OCT. 31-			
Corporate-			
Domestic-Long term bonds and notes	2,059,411,530	440,489,970	2,499,901,500
Short term	214,914,795	38,413,900	253,328,695
Preferred stocks	424,878,700	22,716,000	447,594,700
Common stocks	491,199,583	12,569,875	505,769,458
Canadian-Long term bonds and notes	134,342,000	62,508,000	196,850,000
Short term	1,250,000	02,000,000	
Preferred stocks	4,000,000	*******	1,250,000
Common stocks	990,000		4,000,000
Other For'n-Long term bonds & notes	263,974,000	15 015 000	990,000
Short term	19,000,000	15,815,000	279,789,000
Preferred stocks	25,240,000	6,000,000	25,000,000
	22,240,000		25,240,000
Common stocks	33,880,740	3,419,300	37,300,040
Total corporate	3,673,081,348	601 932 045	4,275,013,393
Foreign Government	409,519,000	32,873,000	442,392,000
Farm Loan issues	87,375,000	40,200,000	127,575,000
War Finance Corporation	10101000	10,200,000	121,010,000
Municipal Canadian	1,086,988,752	15,046,547	1 100 095 000
Canadian	56,792,000		
United States Possessions	10,093,000	49,000,000	105,792,000
O HILOU NULLOO I VONCOLVING	10,055,000		10,093,000
副题 Grand total	5,323,849,100	739.051.592	6,062,900,692

In the elaborate and comprehensive tables which cover the whole of the two succeeding pages, we compare the foregoing figures for 1926 with the corresponding figures for the four years preceding, thus affording a five-year compari-We also furnish a detailed analysis for the five years son. of the corporate offerings, showing separately the amounts

## SUMMARY OF CORPORATE, FOREIGN GOVERNMENTFARM LOAN AND MUNICIPAL FINANCING FOR THE MONTH OF OCTOBER FOR FIVE YEARS.

				dir dorbititi		Lonit mitb	in orthour rid 1	mancing	FOR THE M	UNITH OF OC	TOBER FOI	R FIVE YEA	RS.		
MONTH OF OCTOBER.		1926.			1925.			1924.		1	1923.		1	1922.	
Corporate- Domestic-	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.
Long term bonds and notes	212,575,200	30,138,800	242,714,000	126,024,000	61,139,000	187,163,000	220,255,800	46,544,200	266,800,000	165,688,500	3,991,000	169,679,500	135,082,200	<u> </u>	\$ 216,823,000
Short term Preferred stocks		1,549,000 12,088,500	44,239,584	$15,810,000 \\ 72,298,737$	4,000,000 2,139,700	19,810,000 74,438,437	27,385,000 55,105,000	10,005,000	37,390,000 55,105,000		14,050,000	22,260,000 19,400,000	6,000,000 13,281,450		6,000,000
Common stocks	- 10,470,000		10,470,000	72,298,737 43,461,733	3,031,389	46,493,122	23,152,480		23,152,480		700,000	13,701,400	6,520,000		$13,281,450 \\ 6,520,000$
Long term bonds and notes.		30,000,000		7,500,000		7,500,000	6,000,000		6,000,000	5,385,000		5,385,000	2,300,000		2,300,000
Short term Preferred stocks											·				2,500,000
Common stocks Other Foreign—															
Long term bonds and notes	2,500,000		2,500,000	32,900,000		32,900,000	30,000,000		30,000,000					l la cita da esta	
Short term Preferred stocks				3,000,000		3,000,000									
Total componets	3,780,000		3,780,000												
	276,705,784 103,000,000	73,776,300 15,000,000	350,482,084 118,000,000	300,994,470 39,650,000	70,310,089	371,304,559 39,650,000	361,898,280 214,000,000	56,549,200	418,447,480 214,000,000	$211,684,900 \\ 16,000,000$	18,741,000	$230,425,900 \\ 16,000,000$	163,183,650	81,740,800	244,924,450
War Finance Corporation	1,000,000		1,000,000	8,300,000	5,000,000	13,300,000	15,500,000		15,500,000			57,000,000	44,000,000 2,500,000		44,000,000 2,500,000
Municipal	93,605,616	1,049,000	94,654,616	74,226,042	5,011,614	79,237,656	91,313,554	765,814	92,079,368	84,507,375	481,240	84,988,615	69,152,036	2,181,500	71.333.536
Canadian United States Possessions	3,000,000	3,000,000	6,000,000 1,805,000	2,790,000		2.790.000	195,000		195.000	3,750,000		3.750.000	25,989,884		25,989,884
Grand Total	479,116,400	92,825,300	571,941,700		80,321,703		682,906,834	57,315,014			19.222.240	392,164,515	$\frac{111,000}{304,936,570}$	83 022 300	111,000 388,858,870
	CHARA	CTER AND	GROUPING	OF NEW COP	RPORATE IS	SUES IN TH	E UNITED S	TATES FOR					1 001,000,010	00,022,000	000,000,010
NONTH OF COTOFFE		1926.	1	[	1925.			1924.	I III MOITI			VE TEARS.			
MONTH OF OCTOBER.	New Capital. 1	Refunding. 1	Total.	New Capital.	Refunding.	Total.	New Capital. 1	Refunding.	Total.	New Capital.	1923. Refunding.	Total.	New Capital.	1922. Refunding.	Total
Long Term Bonds and Notes- Railroads	· 9,309,000	\$ 2.881.000	\$ 12,190,000	\$ 1,000,000	12 724 000	11 501 000		s	\$	8	8	S	S	S S	Total.
Public utilities	81,494,000	38,360,000	119.854.000	44,080,000	$13,734,000 \\ 13,545,000$	$14,734,000 \\ 57,625,000$	$96,118,000 \\74,923,000$	15,750,000	96,118,000 90,673,000	50,915,000 59,324,500	2,870,000 300,000	53,785,000 59,624,500	$10,625,000 \\ 59,511,500$	4,500,000	15,125,000
Iton, steel, coal, copper, &c Equipment manufacturers	3,900,000		3,900,000	30,500,000	12,500,000	43,000,000	9,200,000 6,300,000	10,000,000	19,200,000	1,250,000		1,250,000	18,800,000	28,851,500	88,363,000 18,800,000
Motors and accessories Other industrial and manufacturing	31,025,000		31,025,000			1.000.000			6,300,000	600,000		600,000	700,000		700.000
Oil	11,972,200	12,027,800	24,000,000	9,540,000	5,450,000	14,990,000	17,510,000 5,205,800		$18,310,000 \\ 12,700,000$	24,882,000 1,200,000	668,000	25,550,000 1,200,000	$\begin{array}{r}14,802,700\\235,000\\21,550,000\end{array}$	12,297,300	27,100,000
Land, buildings, &c Rubber.	61,675,000 5,000,000	5,870,000	67,545,000 5,000,000	75,529,000	15,310,000	90,839,000	30,549,000		30,549,000	25,605,000		25,605,000	21,550,000	35,000,000	35,235,000 21,550,000
Suppung	10,700,000	1.000.000	11,700,000	5,775,000	600.000		10 100 000						700.000		700,000
Miscellaneous Total	215,075,200	60.138,800	275,214,000	166,424,000	61,139,000	$\frac{6,375,000}{227,563,000}$	$\tfrac{16,450,000}{256,255,800}$	$-\frac{12,500,000}{46,544,200}$	28,950,000 302,800,000	7,297,000	153,000	7,450,000	10,458,000	1,092,000	11,550,000
					0111001000	221,000,000	200,200,000	40,044,200	302,800,000	171,073,500	3,991,000	175,064,500	137,382,200	81,740,800	219,123,000
Railroads Public utilities	5,200,000		5,200,000	5,000,000	4,000,000	9,000,000	9,490,000	5,000,000	14,490,000	$150,000 \\ 5,310,000$	9,850,000 4,200,000	$10,000,000 \\ 9,510,000$			
Iron, steel, coal, copper, &c Equipment manufacturers															
Motors and accessories Other industrial and manufacturing	1,250,000	300.000	1,250,000 1,000,000												
Oil	700,000 3,057,500	374,000	3,431,500	2,000,000		2,000,000	14,995,000	5,005,000	20.000.000	2,500,000		2,500,000	5,000,000		5,000,000
Land, buildings, &c Rubber	5,022,000	875,000	5,897,000	1,385,000		1,385,000	800,000		800,000	250,000		250,000	1,000,000		1,000,000
Shipping Miscellaneous				10,425,000		10,425,000	2,100,000								
Total	15,229,500	1,549,000	16,778,500	18,810,000	4,000,000	22,810,000	27,385,000	10,005,000	$\frac{2,100,000}{37,390,000}$	8,210,000	14,050,000				
Stocks- Railroads				14,218,230		14,218,230	11.000.000	10,000,000			14,050,000	22,260,000	6,000,000		6,000,000
Public utilities	18,786,084	3,471,300	22,257,384	42.965.162		42.965.162	28,117,480		11,000,000 28,117,480	15,000,000 1,500,000		15,000,000 1,500,000	3,653,750		3,653,750
Iron, steel, coal, copper, &c Equipment manufacturers		8,617,200	8,617,200	1,250,000		1,250,000	6,250,000		6,250,000	]			1,2,0,000 5,000,000		1.250.000
Motors and accessories Other industrial and manufacturing	3,825,000 5,500,000		3,825,000 5,500,000	$3,962,721 \\ 32,845,157$	2,281,389 1,589,700	$\begin{array}{c} 6,244,110\\ 34,434,857 \end{array}$	$625,000 \\ 5,880,000$		625,000	5,300,000		5,300,000	1,135,000		5,000,000 1,135,000
Oil	5,500,000 3,780,000 6,700,000		3.780.0001	500,000		500,000	250,000		5,880,000 250,000	3,430,000	700,000	4,130,000	1,542,700		1,542,700
Land, buildings, &c Rubber	2,250,000		6,700,000 2,250,000	4,405,000 4,000,000		4,405,000 4,000,000	1,135,000		1,135,000						
Shipping Miscellaneous	5.560.000		5.560.000	11,614,200	1,300,000	12,914,200	25,000,000	*******	25,000,000						10102000
Total	46,401,084	12,088,500	58,489,584	115,760,470	5,171,089	120,931,559	78,257,480		78,257,480	$\frac{7,171,400}{32,401,400}$ -	700,000	7,171,400	7,220,000		7,220,000
Total— Railroads	9,309,000	2,881,000	12,190,000	15,218,230	13,734,000	28,952,230	107,118,000					33,101,400	19,801,450		19,801,450
Public utilities Iron, steel, coal, copper, &c	105,480,084	41,831,300	147.311.384	92.045.162	17.545.000	109.590.162	112,530,480	20,750,000	$107.118,000 \\ 133,280,480$	$ \begin{array}{r}     66,065,000 \\     66,134,500 \end{array} $	$12,720,000 \\ 4,500,000$	78,785,000 70,634,500	$10,625,000 \\ 63,165,250$	4,500,000 28,851,500	15,125,000 92,016,750
Equipment manufacturers	3,900,000	8,617,200	12,517,200	31,750,000	12,500,000	44,250,000	15,450,000 6,300,000	10,000,000	25,450,000 6,300,000	1,250,000		1.250,000	20,057,000 5,000,000		20,050,000
Motors and accessories Other industrial and manufacturing	5.075.000 37.225.000	300,000	5,075,000 37,525,000	$3,962,721 \\ 42,385,157$	2,281,389 7,039,700	$\begin{array}{c} 6,244,110\\ 49,424,857 \end{array}$	$\begin{array}{c} 625,000\\ 23,390,000 \end{array}$	800,000	625,000	5,900,000		5,900,000	1,835,000		5,000,000 1,835,000
Oil Land, buildings, &c	37,225,000 18,809,700	12.401.8001	21 211 5001	2,500,000		2.500.000	20,450,800	12,499,200	24,190,000 32,950,000	30,812,000 1,200,000	1,368,000	32,180,000 1,200,000	$16,345,400 \\ 5,235,000$	12,297,300 35,000,000	28,642,700 40,235,000
Rubber	$73,397,000 \\ 7,250,000$	6,745,000	80,142,000 7,250,000	$81,319,000 \\ 4,000,000$	15,310,000	$96,629,000 \\ 4,000,000$	32,484,000		32,484,000	25,855,000		25,855,000	22,550,000		22,550,000
Shipping Miscellaneous	16.260.000	1.000.000	17,260,000	27,814,200	1,900,000	29,714,200	43,550,000	12,500,000	56,050,000		122 000	1.72277722	700,000		700,000
Total	276,705,784		350,482,084	300,994,470	70,310,089	371,304,559	361.898.280		418,447,480	$\frac{14,468,400}{211,684,900}$ -	153,000	14,621,400 230,425,900	17,678,000	1,092,000	18,770,000
								objotoing)0.	110/11/10/1	w11,001,000	10,741,0001	200,420,90011	163,183,650	81,740,800	244,924,450

Nov. 26 1926.]

THE CHRONICLE

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SUMMA	RY OF COR	PORATE, FO	DREIGN GO	VERNMENT, I	ARM LOAN	AND MUNI	CIPAL FINAN	CING FOR 1	THE TENIM	ONTHS ENDE	D OCTOBER	8 31 FORUFI	VE YEARS.		a tribuna da co	1
TEN MONTHS ENDED OCT. 31.	New Grantine L	1926.			1925.			1924.			1923.			1922.		1
Domestic— Long term bonds and notes_ 2 Short term Preferred stocks Common stocks	New Capital. \$ 2,059,411,530 214,914,795 424,878,700 491,199,583	Refunding. \$ 440,489,970 2 38,413,900 22,716,000 12,569,875	Total. \$ 2,499,901,500 253,328,695 447,594,700 503,769,458	New Capital. \$ 1,825.836.875 171.418,750 508.013,322 373,934,054	Refunding. \$ 396,880,925 83,580,000 33,733,200 51,308,299	Total. \$ ,222,717,800 254,998,750 541,746,522 425,242,353	New Capital. \$ 1,627,713,723 237,207,000 253,880,327 434,340,419	Refunding. \$358,690,3771 39,896,000 26,900,223 5,500,000	Total. \$1,986,404,100 277,103,000 280,780,550 439,840,419	New Capital. \$ 1,470,368,957 133,705,700 239,398,847 234,672,674	Refunding. \$340,799,543 36,966,800 68,609,839 3,966,760	Total. \$ 1,811,168,500 170,672,500 308,008,686 238,639,434	New Capital. \$ 1,362,036,635 99,926,000 244,572,550 235,133,332	Refunding. \$ 610,669,215 23,011,000 30,300,000 10,291,625	Total. \$ 1,972,705,850 122,937,000 274,872,550 245,424,957	.00
Canadian— Long term bonds and notes_ Short term Preferred stocks Common stocks Other Foreign—	$134,342.000 \\ 1,250.000 \\ 4,000.000 \\ 990,000 \\ 000 $	62,508,000	$196,850,000 \\ 1,250,000 \\ 4,000,000 \\ 990,000$	61,995.000 19,600,000 1,000,000	$\begin{array}{c} 10,050.000\\ 2,500.000\\ 2,600,000\\ 2,600,000\\ 2,600,000\end{array}$	$\begin{array}{c} 72,045,000\\ 22,100,000\\ 3,600,000\\ 2,600,000\\ 223,535,000 \end{array}$	67,875,000 21,150,000 	8,000,000	67,875,000 29,150,000  116,680,000	28,731,600 		28,731,600  24,100,000	20,881,500 11,200,000 3,500,000  80,445,000	1,250,000	20,881,500 11,200,000 3,500,000 81,695,000	
Long term bonds and notes Short term Preferred stocks Common stocks	$\begin{array}{r} 263,974,000\\ 19,000,000\\ 25,240,000\\ 33,880,740 \end{array}$	$\begin{array}{r}15,815,000\\6,000,000\\\overline{3,419,300}\end{array}$	$\begin{array}{r} 279,789,000\\ 25,000,000\\ 25,240,000\\ 37,300,040 \end{array}$	$\begin{array}{r} 223,535,000\\ 49,000,000\\ 23,000,000\\ 2,925,000\end{array}$		49,000,000 23,000,000 2,925,000	24,200,000		24,200,000							
Total corporate Foreign Government Farm Loan Issues War Finance Corporation	409,519,000 87,375,000	$32,873,000 \\ 40,200,000$	4,275,013,393 442,392,000 127,575,000	3,260,258.001 404,281,000 119,097,100	583,252,424 103,000,000 19,527,900	507,281,000	2,773,046,469 457,945,555 169,900,000		3,222,033,069 635,005,000 169,900,000	312,118,000	$\begin{array}{r} 450,342,942\\ 56,000,000\\ 55,032,000\\ 16,460,480\\ \end{array}$	2,581,320,720 217,845,000 367,150,000	2,057,695.017 398,305,000 314,540,000	675,521,840 15,000,000 42,000,000 25,520,769	2,733,216,857 413,305,000 356,540,000 990,188,429	
Municipal Canadian United States Possessions Grand Total	10,093,000	49,000,000	10,093,000	$\begin{array}{r}1,132,511,816\\38,658,000\\\underline{6,965,000}\\4,961,770,917\end{array}$	94,522,000	1,174,724,056 133,180,000 6,965,000 $\overline{5,804,285,481}$	$\begin{array}{r}1,216,109.851\\130,254.765\\6,230,000\\\overline{4,753,486,640}\end{array}$	16,650,000	${}^{1,230,504,969}_{146,904,765}_{6,230,000}_{\overline{5,410,577,803}}$	$\begin{array}{r} 834,491,920\\ 26,308,000\\ 7,211,000\\ \hline 3,472,951,698\end{array}$	14,941,679	$\frac{850,952,400}{41,249,679}\\ \underline{7,211,000}\\ \overline{4,065,728,799}$	$\begin{array}{r} 964,667,660\\93,984,534\\29,737,000\\\overline{3,858,929,211}\end{array}$	107,135,000	201,119,534 29,737,000	
C	HARACTER	AND GROUP	ING OF NE	W CORPORA	TE ISSUES I	N THE UNI	TED STATES	FOR THE T	EN MONTHS	S ENDED OCT	OBER 31 FO	OR FIVE YE	ARS.			
TEN MONTHS ENDED OCT. 31.	New Capital.	1926. ` Refunding.	Total.	New Capital.	1925. Refunding.	Total.	New Capital.	1924. Refunding.	Total.	New Capital.	1923. Refunding.	Total.	New Capital.	1922. Refunding. 1	Total.	
Long Term Bonds and Notes— Railroads Public utilities	\$ 279,916,000 882,195,330	\$ 38,936,000 283,957,170	\$ 318,852,000 1,166,152,500	\$ 307.817.500 693.874.400	\$ 124,453,000 15),947,100	\$ 432,270,500 844,821,500	\$ 618,727,800 600,600,423	\$ 140,891,900 139,016,077	\$ 759,619,700 739,616,500	\$ 344,319,500 420,720,471	\$ 29,943,000 165,619,629	\$ 374,262,500 586,340,100	\$ 439,111,380 394,235,539 110,585,000	\$ 112,723,570 171,072,661 1,750,000	\$ 551,834,950 565,308,200	
Iron, steel, coal, copper, &c Equipment manufacturers Motors and accessories Other industrial and manufacturing	$\begin{array}{c} 121,631,000\\ 6,799,000\\ 66,000,000\\ 254,902,000\end{array}$	35,184,000 13,000,000 76,306,000	19,799,000 66,000,000 331,208,000	9,296,000 76,150,000 171,796,800	$\begin{array}{r} 16,846,000\\ 350,000\\ 42,063,700\\ 21,475,900 \end{array}$	$81,996,000 \\ 9,296,000 \\ 76,500,000 \\ 213,860,500 \\ 213,860,500 \\ 3,000 \\ 213,860,500 \\ 3,00$	$\begin{array}{r} 99,512,000\\ 12,260,000\\ 4,460,000\\ 116,714,000\\ \end{array}$	30,148,000 8,315,000 19,499,900 15,393,500	12,260,000 12,775,000 136,213,900	$\begin{array}{r} 8,210,000 \\ 22,562,000 \\ 140,621,447 \end{array}$	46,806,861 4,288,000 25,807,053	$\begin{array}{r} 284,075,000\\ 8,210,000\\ 26,850,000\\ 166,428,500\\ \end{array}$	12,350,000 144,353,581	2,500,000 68,761,419	$112,335,000 \\ 14,850,000 \\ 213,115,000 \\ 216,605,000$	
Oil Land, buildings, &c Rubber Shipping	19.850.000	$\begin{array}{r}19,962,800\\25,523,000\\5,050,000\\20,286,000\end{array}$	6,750.000 24,900.000	537,147,300 34,500,000 3,259,775	$\begin{array}{r} 21,475,900\\ 34,953,000\\ \hline 4,315,225\\ 11,527,000 \end{array}$	91,900,000 572,100,300 34,500,000 7,575,000 153,478,000	$\begin{smallmatrix} 16.516,500\\ 233,399,000\\ 400,000\\ 3,800,000\\ 95,879,000 \end{smallmatrix}$	1,040,000	31,910,00) 234,439,000 400,000 3,800,000 110,265,000	1,335,000 2,568,000	$30,084,000 \\ 1,250,000 \\ 665,000 \\ 107,000 \\ 36,229,000$	$\begin{array}{r} 97,300,000\\ 175,224,000\\ 2,000,000\\ 2,675,000\\ 140,635,000\end{array}$	$\begin{array}{c} 73,384,300\\ 120,144,000\\ 3,600,000\\ 19,810,000\\ 145,789,335\end{array}$	$\begin{array}{r} 143,220,700\\ 8,530,000\\ 26,200,000\\ 1,500,000\\ 75,660,865\end{array}$	128,674,000 29,800,000 21,310,000 221,450,200	
Miscellaneous Total Short Term Bonds and Notes-	2,455,335,530	518,204,970	2,973,540,500	2,111,366,875	406,930,925	2,518,297,800	1,802,268,723		2,170,959,100 75,250,000	1,523,200,557	340,799,543 9,850,000	1,864,000,100	1,463,363,135	611,919,215 3,000,000	2,075,282,350	
Public utilities Iron, steel, coal, copper, &c Equipment manufacturers	69,953,100 6,175,000	ALCONTROL OF A DATE OF	6,175,000	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 400,000\\ 30,980,000\\ 2,000,000\end{array}$		$\begin{array}{c c} 56,250,000\\ 98,232,000\\ 1,675,000\\ 1,000,000\end{array}$	20,041,000 650,000	$\substack{118,273,000\\2,325,000\\1,000,000}$	830.000	15,712,800	$\begin{array}{r} 19,087,500\\ 57,825,000\\ 9,850,000\\ 830,000\\ 05,100\\ 05,100\\ 05,1000\\ 05,1000\\ 05,1000\\$	32,351,800 18,245,000 404,200	20,011,000	35,351,800 38,256,000 404,200	
Motors and accessories Other industrial and manufacturing Oil Land, buildings, &c Rubber	16,023,500 24,409,000	200,000 6,050,000 7,408,000 875,000	50,500,000 23,431,500	17,693,750 19,000,000	52,200,000	17,693.750 71,200,000 22,940,000	5,160,000	3,200,000 5,005,000	9,000,000 8,360,000 80,350,000 4,510,000	$\begin{array}{r}15,496,000\\5,500,000\\44,814,000\\1,330,500\end{array}$	9,604,000 1,800,000	25,100,000 7,300,000 44,814,000 1,330,500	$\begin{array}{c c}16,700,000\\800,000\\35,400,000\\3,510,000\end{array}$		$\begin{array}{r} 16,700,000\\ 800,000\\ 35,400,000\\ 3,510,000\end{array}$	
Shipping Miscellaneous Total	500,000		500.000 22,278,193	$5 \begin{bmatrix} 5,000,000\\18,150,000 \end{bmatrix}$	86,080,000	5,000,000 18,150,000 326,098,750	<u>31,385,000</u> 282,557,000	47,896,000	<u>31,385,000</u> 330,453,000	$\begin{array}{r} 1,000,000\\ 3,535,500\\ \hline 133,705,700\end{array}$	36,966,800	$\begin{array}{r} 1,000,000\\ 3,535,500\\ \hline 170,672,500\end{array}$	$\begin{array}{r} 215,000\\ 3,500,000\\ \hline 111,126,000\end{array}$	23,011,000	$\begin{array}{r} 215,000\\ 3,500,000\\ \hline 134,137,000\end{array}$	
Railroads Public utilities Iron, steel, coal, copper, &c	$\begin{array}{c c} 10.240.000\\ 413.236.897\\ 40.525.000\end{array}$	8,617,200	[] 49.142.200	$\begin{array}{c c} 16,218,230\\ 411,239,409\\ 14,140,000 \end{array}$	A D T THE COMPANY OF THE PARTY	$16,218,230 \\ 434,301,909 \\ 14,140,000$	37,823,737 433,969,869 21,734,160 1,962,100	22,855,223	37,823,737 456,825,092 21,734,160 1,962,100	$\begin{smallmatrix}15,300,000\\130,556,506\\28,012,246\end{smallmatrix}$	$11,076,000 \\ 4,896,760$	$\substack{15,300,000\\141,632,506\\32,909,006}$	$\begin{array}{r} 26,968,100\\ 234,190,420\\ 38,186,250\\ 9,006,000\end{array}$	26,318,625 1,393,000	26,968,100 260,509,045 38,186,250 10,399,000	
Equipment manufacturers Motors and accessories Other industrial and manufacturing Oil	$\begin{array}{c} 5,628,500\\ 46,985,650\\ 154,880,224\\ 106,067,140\\ 44,006,480\end{array}$	12,122,575 2,800,000	$\begin{array}{r} 5,628,500\\ 46,985,650\\ 167,002,799\\ 108,867,140\\ 44,006,480\\ 2714$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40 504 010	109.013.110 198.631.808 78.181.698 28.224.750	8,381,760	200,000 9,345,000		$\begin{smallmatrix} 24,455,325\\128,339,183\\60,249,013\\11,148,000\end{smallmatrix}$	1,335,000 17,659,149 984,690	$\begin{array}{r} 25,790,325\\145,998,332\\61,233,703\\11,148,000\end{array}$	$\begin{array}{c} 3,000,000\\ 12,660,000\\ 49,756,702\\ 41,820,410\\ 5,480,000\\ 4,175,000\end{array}$	$\frac{4,900,000}{7,980,000}$	$12,660,000 \\ 54,656,702 \\ 49,800,410 \\ 5,480,000$	
Land, buildings, &c Rubber Shipping Miscellaneous	3,714,537 154,296,595		157,342,095	$\begin{array}{c c}     4,750,000 \\     6,245,120 \\     105,152,250   \end{array}$	3,445,000	108,597,250	47,571,695		1,600,000 47,571,695	350,000 75,661,248	1,000,000 35,625,000	$350,000 \\ 1,000,000 \\ 111,286,248$	60,963,000		4,175,000	
Total- Total- Railroads Public utilities	296,656,000 1,365,385,327	54,936,000	1,675,467,297	348,535,730 1,216,433,809	90,241,499 124,853,000 204,989,600	999,113,875 473,388,730 1,421,423,409	688,220,746 712,801,537 1,132,802,292	32,400,223 159,891,900 181,912,300 20,708,000	720,620,969 872,693,437 1,314,714,592	474,071,521 368,857,000 593,389,177 275,130,285	72,576,599 39,793,000 192,408,429 51,703,621	546,648,120 408,650,000 785,797,606 326,834,006	483,205,882 498,431,280 646,670,959 149,175,459	$\begin{array}{r} 40,591,625\\ 115,723,570\\ 217,402,286\\ 1,750,000\\ 1,393,000\\ \end{array}$	523,797,507 614,154,850 864,073,245 150,925,450	
Equipment manufacturers Motors and accessories Other industrial and manufacturing	108,331,000 12,427,500 129,095,650 454,232,224	$\begin{array}{c c}13,000,000\\200,000\\94,478,575\end{array}$	25,427,500 129,295,650 548,710,799	$10,446,000 \\181,771,721 \\369,204,658$	19,346,000 3,741,389 60,981,400	10,446,000 185,513,110 430,186,058	15,222,100 21,841,760 191,932,100 147,502,468	30,798,000 8,515,000 32,044,900 20,398,500	30,356,760 223,977,000	$\begin{array}{c} 275,130,385\\9,040,000\\62,513,325\\274,460,630\\172,279,013\end{array}$	51,703,621 15,227,000 45,266,202 31,068,690	9,040,000 77,740,325 319,726,832	$\begin{array}{c} 149,175,450\\ 9,006,000\\ 41,710,000\\ 194,910,283\\ 150,604,710\end{array}$	1,750,000 1,393,000 2,500,000 73,661,419 151,200,700 8,530,000	10,399,000 44,210,000 268,571,702	
Oll_ Land, buildings, &c Rubber Shipping Miscellaneous	42,714,537 20,350,000	30,170,800 26,398,000 5,050,000 23,815,500	42,714,537 25,400,000	588,202,050 39,250,000 14,504,895	4.315.225	40,050,000 18,820,120	$ \begin{array}{c} 147,502,408 \\ 247,387,357 \\ 2,000,000 \end{array} $	1,040,000 14,386,000	$\begin{array}{r} 167,900,968\\ 248,427,357\\ 2,000,000\\ 3,800,000\\ 189,221,695\end{array}$	$\begin{smallmatrix} 172,279,013\\186,452,500\\1,685,000\\3,568,000\\183,602,748 \end{smallmatrix}$	31,008,090 1,250,000 665,000 1,107,000 71,854,000	2,350,000 4,675,000	1 129.134.0001	151,200,700 8,530,000 26,200,000 1,500,000 75,660,865	301,805,410 137,664,000 33,975,000 21,525,000 285,913,200	H.
Miscellaneous Total					583,252,424		$\frac{174,855,695}{2,773,046,469}$			2,130,977,778			2,057,695,017		2,733,216,857	

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## DETAILS OF NEW CAPITAL FLOTATIONS DURING OCTOBER 1926.

LONG-TERM BONDS AND NOTES (ISSUES MATURING LATER THAN FIVE YEARS).

Amount.	Purpose of Issue.	Price.	To Yield About.	Company and Issue, and by Whom Offered.
881,000	Railroads— Additions and betterments Refunding New equipment	101 17		Portland & Rumford Falls Ry Co. 1st M 5s 1051 Offered by Dand & Could by Dand
	Refunding	99.15	4.60-4.90 5.05	Read & Co., Ladenburg, Thalmann & Co. and Freeman & Co.
12,190,000		- 00.10	5.00	Wheeling & Lake Erie Ry. Co. Ref. M. 5s, "B," 1966. Offered by Otis & Co.
6,000,000 3,000,000	Public Utilities— Capital expenditures Refunding	9814 100	5.10 5.00	
1,500,000	Additions and betterments	98 16	5.60	Chicago North Shore & Milwaukee RR. Ist & Ref. M. 51/8 "B." 1058 Offered by Holear
225.000	Extensions and betterments Capital expenditures	102 1/2	4.85 5.50	The Cleveland Electric Illuminating Co. Gen. M. 5s, "B." 1961. Offered by Dillon, Read & Co.
1,000,000	Acquire public utility securities	. 981	5.10	
	Capital expenditures Acquisitions; new construction	953		Federal Light & Traction Co. 1st Lien Stamped 5s, 1942. Offered by White, Weld & Co., Lee, Higginson & Co., Bodell & Co. and West & Co.
	Acquisitions	9614	5.25 5.80	a Co., Inc., Brown Bros. & Co. and Blodget & Co.
6.250.000	Refunding: improvements	07	5.20	Kentucky Utilities Co. 1st M. 5s. 1961. Offered by Halsey, Stuart & Co., Inc.
	General corporate purposes	9814	6.10	& Co., Inc.
2,100,000	Acquisitions	0514	5,03 5,95	Montreal Light, Heat & Power Consolidated 25-year 1st Ref. & Coll. Tr. 5s, "A," 1951. Offered by Wood, Gundy & Co., Inc., Aldred & Co., and Harris, Forbes & Co. Peoples Light & Power Corp. 1st Lien 545, 1941. Offered by G. L. Ohrstrom & Co., Inc., N. Y.
	Additions, extensions, impts., &c.	991/2	5.03	Bonbright & Co. Inc.
	Acquisitions; other corp. purposes. Capital expenditures	See.	5.45	Shenango Valley Water Co. 1st M. 5s, "A," 1956. Offered by W. C. Langley & Co. and H. M. Payson & Co.
	Acquisitions; other corp. purposes.	973	6.85 6.08	Wilsey & Co., Inc., and Frederick Peirce & Co.
	Development of property	99	6.07	
2,500,000	Acquisitions, additions, &c	9814	6.13	<ul> <li>Texas Power Corp. Ist (closed) M. 6s, 1956. Offered by Emery, Peck &amp; Rockwood, G. H. Walker &amp; Co., Paine, Webber &amp; Co. and Taylor, Ewart &amp; Co., Inc.</li> <li>Tide Water Power Co, General Lien 6s, 1946. Offered by E. H. Rollins &amp; Sons, Stroud &amp; Co.; Inc. and Otis &amp; Co.</li> </ul>
25.000.000	AdditionsAdditions, improvements, &c	99¼ 100	7.08 5.00	Unterelbe Power & Light Co. (Germany) 15-Yr. Mtge. 78, 1941. Offered by A. G. Becker & Co.
$\frac{2,250,000}{119,854,000}$	Extensions, betterments, &c	92	5.60	West Virginia Water Service Co. 1st M. 5s, "A," 1951. Offered by G. L. Ohrstrom & Co., Inc.
	Iron, Steel, Coal, Copper, &c.			
	Acquire predecessor company	99	6.10	Scullin Steel Co. 1st M. 6s, "A," 1941. Offered by Spencer Trask & Co., Stifel, Nicolaus & Co.; Inc., and G. H. Walker & Co.
400,000	Acq. stock of stockholders retiring from business	101-100	4.95-6.00	Terre Haute (Ind.) Malleable & Mfg. Co. 1st M. 6s, 1927-36. Offered by Second Ward Securities
3,900,000				Co., Milwaukee.
1,000,000	Other Industrial & Mfg.— Acquisitions; working capital, &c	100	6.50	The Geo. E. Breece Lumber Co. 1st M. & Coll. Tr. 61/28, 1936. Offered by the Guardian Trust
1211	Acq. cap. stk. of Alaska Refrig. Co.		0.00	Co., Cleveland, Whitaker & Co., St. Louis, Geo. W. York & Co., Inc., Cleveland, and Mississipp Valley Trust Co., St. Louis.
		991/2	6.60	Coldak Corp. Coll. Tr. 7-Yr. Conv. 6 1/s, 1933. Offered by Redmond & Co., Howe, Snow & Bertles, Inc., De Ridder, Mason & Minton, N. Y.; Mark C. Steinberg & Co. St. Louis: Brokaw & Co.
	New plant; working capital	100	7.00	Chicago: Plimpton & Plimpton, Boston, and Smith, Landeryou & Co., Omaha. (Thomas) Henry & Sons, Inc. (Nashville, Tenn.) 1st (closed) M. 7s, 1929-36. Offered by Cald- well & Co.
25,000,000	Development of properties	98	6.20	International Paper Co. Conv. Deb. 6s, 1941. Offered by Bankers Trust Co., Harris, Forbes & Co., Lee, Higginson & Co., Blair & Co., Inc., The Union Trust Co. of Pittsburgh, Continental &
1,000,000	Capital expenditures; working cap. Completion of plant; working cap.	100 9914	7.00 6.55	International Paper Co. Conv. Deb. 6s, 1941. Offered by Bankers Trust Co., Harris, Forbes & Co., Lee, Higginson & Co., Bair & Co., Inc., The Union Trust Co. of Pittsburgh, Continental & Commercial Co., Halsey, Stuart & Co., Inc., and Redmond & Co. Rainier Pulp & Paper Co. (San Francisco) 1st M. 7s, 1941. Offered by Blyth, Witter & Co. St. Helens Pulp & Paper Co. (San Francisco) 1st M. 7s, 1941. Offered by Blyth, Witter & Co.
000,000	Additional capital	100	6.50	Shaw Bertram Lumber Co. (Klamath Falls, Ore.) 1st (closed) M. 61/28, 1934. Offered by Freeman Smith & Camp Co. Portland Ore
31,025,000	Acquisitions; other corporate purp.	100	6.50	Tilden Lumber & Mills Co. (Oakland, Calif.) 1st M. 61/s, 1946. Offered by Carstens & Earles, Inc., Drake, Riley & Thomas, Wm. Cavaller & Co. and Dean, Witter & Co., San Francisco.
12,000,000	Oil- Refunding; working capital, &c	98	5 75	California Petroleum Corp. 12-Yr. Conv. Deb. 51/28, 1938. Offered by Blair & Co., Inc., and
	Refunding; acquisitions	99		Richfield Oil Co. of Calif. 1st M. & Coll. Tr. Conv. 6s. "A." 1941 Offered by Bond & Goodwin
24,000,000		199		& Tucker, Inc., Hemphill, Noyes & Co. and Aronson & Co.
9,000,000	Land, Buildings, &c Refunding; additions	100	6.00	American Furniture Mart Bidg. Corp. 1st (closed) M. 6s, 1946. Offered by National City Co.;
600.000	Real estate mortgage Finance construction of building	100	5 50	Argrand Shring Ass'n (Kangao Cita & Co.
000,000	riovide lunds for loan purposes	100	6.25-6.50 5.50	Ballard Eagles Bldg. (Seattle) 1st M. 5½5, 1927-33. Offered by First National Co., St. L. Baltimore Mortgage Corp. Coll. Tr. 5½5, "A," 1929, 1931 and 1936. Offered by the Baltimore Trust Co.
600,000 1 350,000 1 200,000 1	Finance lease of property Finance construction of apartment	100	F FO C 00	Dan Milan Hatal Dida av
1,650,000	Finance sale of property	Price on 100	applicat'n 6.50	Beinwood Apartments 1st M. 64/s, 1928-34. Offered by Garard & Co., Chicago. Brinwood Apartments 1st M. 64/s, 1928-34. Offered by Garard & Co., Chicago. Broadmore Apt. (Detroit) 1st M. 68, 1928-33. Offered by American Trust Co., Detroit. (Wm. Z.) Campbell Land Co. (Detroit) 10-yr. 1st M. 64/s, 1936. Offered by Wm. L. Davis &
290,000 1 2,000,000 1	Real estate mortgage Real estate mortgage	100 100	6.50 5.50	(Wm. Z.) Campbell Land Co. (Detroit) 195 M. 08, 1928-33. Offered by American Trust Co., Detroit. (Wm. Z.) Campbell Land Co. (Detroit) 10-yr. 1st M. 64%, 1936. Offered by Wm. L. Davis & Co., Fidelity Trust Co., Joel Stockard & Co. and J. G. Holland & Co., Detroit. Cecil Plaza Apts. (Chicago) 1st M. 64%, 1928-34. Offered by Garard & Co., Chicago. Illinois Merchants Trust Co. (Chicago Title & Trust Co., as trustee) 1st Real Estate Mtge. Coll. 54.6 at 21.00 (Chicago) 11-0.00 (Chicago Title & Trust Co., as trustee) 1st Real Estate Mtge. Coll.
	Real estate mortgage	100	0.00	5½s, "A," 1936. Offered by Illinois Merchants Trust Co., Chicago.
95.000 1	Finance construction of building Finance construction of Hotel	100-98	5.50-6.00	5¼s, "B," 1936. Offered by Illinois Merchants Trust Co., as trustee) its Real Estate Mige. Coll. (Peter J.) Christy (Detroit) 1st Mige. 6s, 1927-36. Offered by Union Trust Co., Detroit.
	Finance construction of building	100-98	6.50-6.71 6.00	<ul> <li>Detroit, J. Christy (Detroit) is Mige 68, 1927-86. Offered by Union Trust Co., Detroit.</li> <li>(The) Detroit Ist (Detroit) is Mige 68, 1927-86. Offered by Union Trust Co., Detroit.</li> <li>(The) Detroit Hotel 1st (closed) M. 6½8, "B." 1929-41. Offered by Sweat, Fearey &amp; Co., Inc.; New York, and Chas. A. Floyd, Hall &amp; Co., Detroit.</li> <li>Diamond T Truck Service Bidg. (Van Buren &amp; Morgan Bidg. Corp.), Chicago, 1st M. 68, 1929-36. Offered by Central Trust Co. of Ultroit Characea</li> </ul>
and the second	Real estate mortgage			1929-36. Offered by Central Trust Co. of Illinois, Chicago. Lorg., Corp.), Chicago, 186 M. 08, Education Board of the Southern Bantist Convention 1st M. 68, 1928-36. Offered by Stiv &
	Addition to building	100		Fabric Bidg. (Chicago) 1st M. Fee 61/8, 1946. Offered by De Wolf & Co. Inc. and A. B. Lezeb
	Finance construction of building	100	6.00	First Methodist Episcopal Church South (Ashland, Ky.) 1st M. 6s, 1929-41. Offered by Hiber-
1,100,000	Finance construction of building Real estate mortgage	100 100	$\begin{array}{c} 6.00 \\ 5.50 \end{array}$	45 West 81st St. (Standish Hall Ants.), N.Y. City, 1st and 514s etts, 1997, 29. Offered by N.Y.
10 C C C C C C C C C C C C C C C C C C C		101 3-100		Title & Mtge. Co., New York. (The) Fourth & Broadway Realty Co. 1st M. Leasehold 61/4s, 1928-43. Offered by the L. R. Bal- linger Co., Cluciunati.
1.400.00011	Finance construction of building Finance construction of apartment	100 100	6 95	Calston Bilds (Datable) let M Alte 1000 02 OK 11 C
500,000	Acquisition and completion of busi- ness properties		6.67-6.77	Charles Bidg. (Detroit) 18: M. 5/48, 1928-36. Offered by Guaranty Trust Co. of Detroit. (The) Granada (Brooklyn, N. Y.) 1st M. Fee 6s, 1929-38. Offered by S. W. Straus & Co., Inc. Harris Construction Co., Inc. (Stamford, Conn.) Gen. M. 6/48, 1929-41. Offered by E. B. Mer- ritt & Co., Inc., Bridgeport, Conn.; Wm. C. Simons, Inc., Springfield, Mass.; Richardson, Hill & Co. Boston, and Morthers New Eveloped Computing Co., Springfield, Mass.; Richardson, Hill
100000000000000000000000000000000000000	Acquisition & lease of property	97 3	5.75	Hartman Realty Trust (Chicago) 1st (closed) M. 5½s, 1941. Offered by Hallgarten & Co. and
	Provide funds for loan purposes		5.75	Hibernia Mortgage Co., Inc., 1st M. Coll. 6s, "J," 1929-32. Offered by Hibernia Securities Co.:
235,000 H 100,000 H	Finance construction of apartment Finance lease of property	101.06-10 100	118-118 0	Junior Terrace Bldg. (Chicago) 1st M. 61/s, 1929-38. Offered by Geo. M. Forman & Co., Chicago. Kraft Bldg. (Des Moines, Ia.) 1st M. Leasehold 51/s, 1927-32. Offered by Ballard Hornett Co.
325,000 F	Real estate mortgage Provide funds for loan purposes	100 100	6.00	Lee Warehouses, Inc. (Chicago) 1st M. 6s, 1928-37. Offered by Minton Lampert & Co., Chicago,
245 000 1	Finance construction of apartment	100	6.50	Lloyds Finance Corp. of N. Y. 10-yr. Guar. 6s, 1936. Offered by MW. Braderman Co., Inc., N.Y. Logan Vista Apts. 1st M. 61/5, 1928-35. Offered by Garard & Co., Chicago.

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## THE CHRONICLE

Amount.	Purpose of Issue.	Price.	To Yield About.	Company and Issue and by Whom Offered.
s			%	
	Land, Buildings, &c. (Con.)— Real estate mortgage	Price on		Marion Hotel (Little Rock, Ark.) 1st M. 5½s and 6s, 1927-36. Offered by American Southern Trust Co., Little Rock, Ark.
7,000,000	Acquisition of properties	9834	5.10	Mercantile American Realty Co. 1st M. 5s, 1951. Offered by Blyth, Witter & Co., Mercantile Securities Co. of Cal., Peirce, Fair & Co., E. H. Rollins & Sons, Bond & Goodwin & Tucker, Inc., and Wm. Cavaller & Co.
550,000	Finance lease of property	·····	5.11-6.00	(The) Miami Hotel (Dayton, O.) 1st M. Leasehold 6s, 1927-45. Offered by the Weil, Roth & Irving Co., the Fourth & Central Trust Co., A. E. Aub & Co., Bohmer, Reinhart & Co., Cincinnati,
600,000	Real estate mortgage	100	6.00	and J. R. Woodhull, Dayton, Ohio. Minneapolis Parcel Post Office (Twin Cities Properties, Inc.) 1st M. 6s, 1942. Offered by Love, Van Riper & Bryan and Stix & Co., St. Louis.
200,000 3,000,000	Provide funds for loan purposes Real estate mortgage Provide funds for loan purposes Finance construction of club bldg	100 100 100	5.50-6.50 6.50 6.00 6.00	National Storage Bidg. Corp. 1st M. 6½s, 1940. Offered by Hunter, Dulln & Co., Los Angeles. National Union Mortgage Co. 6s, 1936 and 1946. Offered by Marine Bank & Tr. Co., New Orleans. New York Athletic Club (N. Y. City) 1st & Gen. M. Fee 6s, 1946. Offered by S. W. Straus & Co.,
925,000	Finance construction of hotel Finance construction of apartment Real estate mortgage	100 100.70-10 100-98.5	6.50 00 6 $\frac{1}{4}$ - 6 $\frac{1}{2}$ 1 6 $\frac{1}{4}$ - 6.40	Inc. (The) Park Plaza (Chicago) 1st M. 61/28, 1928-36. Offered by Leight, Holzer & Co., Chicago. (The) Partician Apts. 1st M. 61/28, 1929-41. Offered by S. W. Straus & Co., Inc. Pershing Square Bidg. (Los Angeles) 1st M. Leasehold 61/48, 1927-42. Offered by S. W. Straus
250,000	Provide funds for loan purposes	100	6.00	& Co., Inc. Realty Mortgage Insurance Corp. Insured 1st M. 6% Ctfs., 1929-38. Offered by Edw. R. Elliott, Inc., San Francisco.
* 2,000,000	Finance construction of hotel	100	6.00	Ritz & Arlington Trust (Trustees of) 1st (closed) M. 6s, 1946. Offered by Hayden, Stone & Co.
435,000	Finance construction of building	100	6.50	and Spencer Trask & Co. Rose Realty Co. (Fashion Square Bldg.), St. Louis, 1st (closed) M. Leaschold 61/25, 1928-36. Offered by Waldheim-Platt & Co., Inc., St. Louis, and Stern Bros. & Co., Kansas City, Mo. St. Louis University (St. Louis, Mo.) 1st M. 55, 1927-36. Offered by Federal Commerce Trust
	Improvements to property	100	5.00	Co., St. Louis.
	Finance construction of apartment		6.50	of Detroit.
4,000,000 850,000	Acquisitions Finance construction of building	100 100		Security Title Bldg., Inc. (Los Angeles) 1st M. (closed) 6½s, 1931-41. Offered by Banks, Hunt- ley & Co., Stevens, Page & Sterling and Bayly Bros., Inc., Los Angeles.
1,350,000	Finance construction of apartment Finance construction of apartment Finance construction of building.	100 100.77-1	6.10-6.25 6.50 $00 \ 6.1050$	70 East Cedar Street Apts. (Chicago) 1st M. 61/8, 1929-41. Offered by S. W. Straus & Co., Inc. South Shore Club Apts. 1st M. 61/8, 1929-38. Offered by Greenebaum Sons Inv. Co., Chicago. Stockton Medico-Dental Bldg. (Stockton, Calif.) 1st M. 61/8, 1928-41. Offered by S. W. Straus & Co., Inc.
$420,000 \\ 350,000$	Finance construction of apartment Finance lease of property Real estate mortgage Finance construction of apartment	$100 \\ 100$	6.50 5.50 6.00 6.00	Strathmore Manor (Detroit) 1st M. 6½s, 1928-36. Offered by Guaranty Tr. Co. of Detroit. Straus Bidg, 1st M. Bidg. & Leasehold 5½s, 1929-46. Offered by Arthur J. Straus Co., Milwaukee. Sun Realty Co. (Los Angeles) 1st M. 6s, 1941. Offered by Union Bank & Tr. Co., Los Angeles.
250,000	Finance construction of building	100	8.00	
450,000	Real estate mortgage	100	6.00	
760,000	Finance construction of apartment	100	6,50	2130-2132 Lincoin Park West Apt. Bldg. (Chicago) 1st M. 61/2s, 1929-36. Offered by Greenebaum Sons Inv. Co., Chicago.
2,500,000	Finance construction of apartmen	t	6.50-6.39	2440 Lake View Ave. Apt. Bidg. 1st M. 6½s, 1929-41. Offered by Greenebaum Sons Inv. Co., Chicago.
1,000,000	Provide funds for loan purposes	100	6.00	United States Mortgage Bond Co., Ltd. (Detroit) 1st coll. Tr. 6s, "K," 1930-36. Offered by United States Mortgage Bond Co., Ltd., Detroit.
850,000	Finance construction of building.	100	5.00	Utica Gas & Electric Co. Bldg. 1st M. 5s, 1956. Offered by Mohawk Valley Inv. Corp., Utica,
725,000	Finance construction of hotel		6.35-6.50	N. Y., and Kidder, Peabody & Co. (Wm. N.) Young Hotel Co. (Little Rock, Ark.) 1st M. 6½s, 1929-38. Offered by Adair Realty & Mortgage Co., Inc.
67,545,000				a Molegage Co., Inc.
5,000,000	Rubber— Working capital	9835	5.70	Hood Rubber Co. 10-yr. Conv. 5½s, 1936. Offered by Brown Bros. & Co., Bankers Trust Co. and Hornblower & Weeks.
3,000,000 750,000	Miscellaneous— Acquire predecessor company Add'ns, impts., other corp. purp_	98	6.20 5.50-6.25	Broadway Dept. Store, Inc. (Los Angeles), 15-Year Deb. 68, 1941. Offered by Dillion, Read & Co. Carstens' Packing Co. (and Thomas Carstens), Tacoma, Wash. (1st (closed) M. 68, 1927-41. Offered by Merchants Trust Co., Wells-Dickey Co. St., Paul, and Lumbermen's Trust Co.,
1,250,000	General corporate purposes		5.50-6.00	Portland, Ore. Connor Lumber & Land Co. (Wis.) 1st M. 6s, 1927-41. Offered by Baker, Fentress & Co.,
1,200,000		100	6.00	Chicago., and First Wisconsin Co., Milwaukee. Cunco Eastern Press, Inc., 7-Year Deb. 6s, 1933. Offered by Continental & Commercial Co. and
1,000,000	Refunding	991/2	6.04	
	Acquis.; pay existing mtges	100	7.00	Deposit Co. of Baltimore. Home Service Co. (Portland, Ore.), 1st & Col. Tr. 7s, 1936. Offered by Blyth, Witter & Co. and Murphey, Favre & Co., Portland.
300,000	Additions, improvements, &c	100	6.00	Palace Model Laundry Co. (Detroit), 1st M. 08, 1320-51. Onlevel by Harris, Small & Co. and
2,000,000	New constr.; working capital, &c.	. 99	6.08	
1,250,000	New constr.; working capital, &c.	. 98	6.70	<ul> <li>Quaker City Cold Storage Co. 1st M. 05, 1931. Olderd by Spencer Hask &amp; Co., Brown Bros.</li> <li>&amp; Co.; Howe, Snow &amp; Bertles, Inc., and Harrison, Smith &amp; Co.</li> <li>Quaker City Cold Storage Co. Conv. Deb. 6½s, 1941. Offered by Spencer Trask &amp; Co. Brown Bros. &amp; Co.; Howe, Snow &amp; Bertles, Inc., and Harrison, Smith &amp; Co.</li> </ul>
50,000 250,000	Capital expends.; working capital Improvements; working capital	100	7.00	Chepps-Kleber Baking Co. (Dallas, Texas) 1st M. 6½s, 1927-36. Offered by First National
11,700,000				Co., St. Louis.

## SHORT-TERM BONDS AND NOTES (ISSUES MATURING UP TO AND INCLUDING FIVE YEARS).

Amount.	Purpose of Issue.	Price.	To Yield About.	Company and Issue, and by Whom Offered.
s	D. I.H. Market		%	
2,000,000	Public Utilities— Acquisitions; other corp. purp	9834	6.05	Colonial Gas & Electric Co. (Del.) 3-Year Sec. 5½s, Aug. 1 1929. Offered by West & Co.; Pynchon & Co.; W. S. Hammons & Co.; John Nickerson & Co., and Relly, Brock & Co.
2,000,000	Capital expends.; other corp. purp.	100	6.00	& Co.; W. S. Hammons & Co., oom Attension & Co., and Reiny, Brock & Co. Commonwealth Lt. & Pr. Co. I-Year Sec. 68, Oct. 1 1927. Offered by R. E. Wilsey & Co. and Pearsons Taft Co., Chicago.
1,200,000	Acquisitions	100	6.00	Pearsons That Co., Integer. Indiana Consumers, Gas & By-Products Co. 3-Year 6s, Oct. 1 1929. Offered by Rutter & Co., N. Y., and First National Corp., Boston.
5,200,000				N. 1., and First Matonial Corp., Doctor.
1,250,000	Motors & Accessories- Expansion of business	991%	6.20	Auburn Automobile Co. 3-Year 6s, Oct. 1 1929. Offered by Blyth, Witter & Co. and National Republic Co., Chicago.
1,000,000	Other Industrial & Mfg Refunding; capital expenditures	100	6.00	Waterway Paper Products Co. (Chicago) 1st M. 5-Year 6s, Oct. 1 1931. Offered by A. C. Allyn & Co., Chicago.
3,431,500	Oif— Refunding; additions, &c	100	6.00	Simms Petroleum Co., Inc., 3-Year Conv. 6s, Nov. 15 1929. Offered by company to stockholders underwritten by Hemphill, Noyes & Co. and Luke, Banks & Weeks.
	Land, Buildings, &c	100	6.00	Beach Hotel Co. (Chicago) 1st M. 6s, July 1 1928. Offered by A. G. Becker & Co.
1,750,000 550,000	Refunding; other corporate purp Finance completion of building	100	7.00	(The) Beekman (575 Park Ave. Corp.), N. Y. City, Junior Mtge. 7% partic Certifs., Oct. 1 1927. Offered by Spear Securities Corp., N. Y.
745,000	Provide funds for loan purposes			Guardian Trust Co. of Detroit (certificates of participation in first mortgages held in trust by), Series No. 3, due 1927-31. Offered by Guardian Trust Co. of Detroit.
$165,000 \\ 200,000$	Real estate mortgage Finance sale of properties	100 100	6.00	Gulf Hills (Mississippi) 1st M. 6s, 1927-29. Offered by Pyramid Securities Co., Inc., New Orl. Metropolitan Trust Co. (Highland Park, Mich.) 1st Guar. Coll. 6s, "A," 1927-31. Offered by Metropolitan Trust Co., Highland Park, Mich.
68,000	Finance construction of apartment		6.50	Raymond Apts. (Cleveland), 1st M. Fee 61/58, 1928-31. Offered by S. Ulmer & Sons, Inc., Clev. Stand and Bond & Mortgage Co., Inc., 1st Coll. 68, 1927-31. Offered by company.
100,000 150,000	Provide funds for loan purposes Provide funds for loan purposes	753	5 00-6 00	Standard Mortgage Corp. Guar. Notes, Series 2, due 1927-31. Offered by Bristol & Co., Chicago. Subway Terminal Corp. 5-Year Sec. 7s, Oct. 1 1931. Offered by Frick, Martin & Co., Los Angeles.
500,000	Real estate mortgage Finance construction of building	100	6.00	251-255 West 30th St., N. Y. City, 1st M. Bldg. Loan Ctfs., June 7 1927. Offered by Spear Secu- rities Corp.
	Provide funds for loan purposes		5.50-7.00	United States Bond & Mortgage Corp. (Richmond, Va.) Coll. Tr. 7s, "G," 1927-30. Offered by company.
Alternation of the second	Finance construction of building	100.24-1	00 51/2-6	Washington Egg & Poultry Co-Operative Association (Seattle, Wash.) 1st M. 6s, 1927-31. Offered by Marine National Co., Seattle, Wash.
600,000	Finance construction of apartment	100	6.50	Washington Hall Apts. (Washington, D. C.) 1st M. 61/2s, 1928-31. Offered by the F. H. Smith Co., Washington, D. C.
275,000	Finance construction of building	100	5.50	(Samuel W.) Weis (New Orleans) 1st M. 5½, s Oct. 1 1929. Offered by Canal Bank & Trust Co., New Orleans.
150,000	Improvements; working capital	100	7.00	New Orleans. Whittier Extension Co. 1st M. 5-Year 7s, Sept. 1 1931. Offered by Frick, Martin & Co., Los Angeles.
5,897,000		198 A 1		Augeres.

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					STOCKS.
Par or No. of Shs	Purpose of Issue.	(a) Amount Involved.	Price To Per Share. A	Yield bout.	Company and Issue, and by Whom Offered.
*10,304 shs *3,463 shs *25,000 shs	Public Utilities— Acquire constituent companies Acquire constituent companies Refunding Additions, extensions, &c	\$ 1,560,000 989,184 346,300 2,337,500	96 100	% 6.25 6.00 6.45	Federal Water Service Corp. Class "A" stock. Offered by Hale, Waters & Co., N. Y. Maine Gas Cos. \$6 Series Cum. Pref. stock. Offered by Paine, Webber & Co. Malone (N. Y.) Lt. & Pr. Co. \$6 Pref. stock. Offered by company to stockholders. New York Steam Corp. Cum Pref. Stock. Offered by company to stockholders.
	Capital expenditures Refunding, additions, &c	4,235,000 5,000,000 3,239,500	50 (par)	7.00	Peoples Gas Light & Coke Co. capital stock. Offered by company to stockholders. Philadelphia Rapid Transit Co. 7% Pref. Offered by company to car riders. Public Service Co. of New Homeshing Device Stockholders.
	General corporate purposes Additions, improvements, &c Acquisitions, additions, &c	2,549,900 500,000 1,500,000	95	$6.00 \\ 7.37$	Anthony & Co. and Old Celony Corp. Public Service Corp. of N. J. 6% Cum. Pref. Offered by company to customers. (The) Suburban Lt. & Pr. Co. (of Ohio) 7% Cum. 1st Pref. Offered by Vought & Co Tide Water Power Co. 7% Pref. Offered by Stroud & Co., Eastman, Dillon & Co. and A. E. Fitkin & Co.
		22,257,384			
2,427,900 6,189,300	Iron, Steel, Coal, Copper, &c. Refunding Refunding	2,427,900 6,189,300	100 106 ½	7.00 6.57	A. M. Byers & Co. 7% Cum. Pref. Offered by company to stockholders. Central Alloy Steel Corp. 7% Cum. Pref. Offered by Otis & Co., the Cleveland Trust Co. and Dominick & Dominick.
		8,617,200			
*33,000 shs	Motors and Accessories— Add'l equipment; working capital. Acquire constituent cos Acquire constituent companies	3,000,000 825,000	$\left\{1 \text{ sh. "A"}\right\}$	For	<ul> <li>Edward G. Budd Mfg. Co. 7% Cum. Pref., Series of 1925. Offered by Lee, Higginson &amp; Co., Brown Bros. &amp; Co. and Townsend, Whelen &amp; Co.</li> <li>Wilcox Products Corp. (Saginaw, Mich.) Class "A" stock. Offered by Keane, Higble With the Co. and Nicol, Ford &amp; Co., Detroit.</li> </ul>
2122	stoquire constituent companies	3.825,000	(1-3 sh. "B")	\$25	Wilcox.Products Corp. (Saginaw, Mich.) Class "B" stock. Offered by Keane, Higble & Co. and Nicol, Ford & Co., Detroit.
1,500,000 4,000,000	Other Industrial & Mfg.— Expansion of business Acquisitions; working capital		100 (par) 100 (par)	7.00 7.00	Dow Chemical Co. 7% Cum. Pref. Offered by company to stockholders. (Albert) Pick & Co. (Chicago) 7% Cum. Pref. Offered by the Manuracturers Trust Co., New York.
*315,000shs	Oil— Development of property	3,780,000	12		Pantepec Oil Co. of Venezuela capital stock Offered by A. A. Housman-Gwathmey & Co., New York.
300 ctfs	Land, Buildings, &c.— Finance lease of property	300,000	1.000	6.00	Chas I McCullaudh Said C. 201
400,000	Finance construction of building		(2 shs cl "A")	For	<ul> <li>Chas. J. McCullough Seed Co. (Cincinnati) Land Trust Ctfs. Offered by Herrick &amp; Co. and Fourth &amp; Central Trust Co., Cincinnati.</li> <li>Medico-Dental Bldg, Co. of San Diego, Class "A" 7% Cum. Pref. Offered by Wright, Alexander &amp; Greeley. San Fernalesci.</li> </ul>
	Finance construction of building		[1 sh. cl. "B"]	\$300	Medico-Dental Bldg Co of San Diodo Class "P" Com Dentis Det offer 1 he
5,000,000	Acquisition of properties	5,000,000	100	6.00	Mercantile American Realty Co. 6% Cum Prof. Offered by Dist. Witten & C.
800,000	Acquisitions; pay off mortgages	800,000	100 (par)		Peirce, Fair & Co., E. H. Rollins & Sons, Bond & Goodwin & Tucker, Inc., and Wm. Cavaller & Co. Western Real Estate Trust (Mass.) capital stock. Offered to stockholders.
		6,700,000		5-	
*45,000 shs	Rubber- Working capital	2,250,000	50		Hood Rubber Co. Common stock. Offered by Hornblower & Weeks.
3,000,000	Miscellaneous— Additional capital Additional capital Acquire predecessor company	$300,000 \\ 500,000 \\ 3,000,000$	30 100 99	7.00	<ul> <li>(A. S.) Aloe Co. Common. Offered by Mark C. Steinberg &amp; Co., St. Louis.</li> <li>(A. S.) Aloe Co. 7% Cum. Pref. Offered by Mark C. Steinberg &amp; Co., St. Louis.</li> <li>Broadway Dept. Stores. Inc. (Los Andeles) 7% Cum. Jet Prof. Offered by Dillor.</li> </ul>
	Acquire constituent companies	1,425,000	95 b	7.35	National Theatre Supply Co. \$7 Div Pref Offered by West & Co. W.S. Hennerd
335,000	Improvements; working capital	335,000	100	7.50	& Co. and A. B. Leach & Co., Inc. In Order by West & Co., W. S. Hammons Schepps-Kleber Baking Co. (Dallas, Texa) 7½% Cum. Pref. Offered by Mercantile Trust & Savings Bank, Dallas, Texas.
and the second second	and the second second second second	5,560,000			

FARM LOAN ISSUES.								
Amount.	Issue.	Price.	To Yield About.	Offered by				
\$	Plant 7 1		%	Syncesy				
500,000	First Joint Stock Land Bank of New Orleans 5s, 1936-46 Illinois Midwest Joint Stock Land Bank of Edwarderille, U.	103 1/4		Harris, Forbes & Co.				
	Edwardsville, Ill., 41/48, 1936-56	100	4.25	C. F. Childs & Co.				
1,000,000		1.00	1.00					

		1	FOREIGN (	GOVERNMENT LOANS.
Amount.	Issue.	Price.	To Yield About.	Offered by
\$ 3;000,000	7s 1045		%	
50,000,000	Kingdom of Belgium Stabliziation Loan, 1926, External 7s, 1956			Blair & Co., Inc., and E. H. Rollins & Sons.
	Department of Cauca Valley (Colorida	94	7.50	J. P. Morgan & Co.; Guaranty Co. of N. Y.; First National Bank; National City Co. Bankers Trust Co.; National Bank of Commerce in N. Y.; the Equitable Trust Co. N. Y.; the New York Trust Co.; Harris, Forbes & Co.; Lee, Higginson & Co.; Kidder Peabody & Co.; Dillon, Read & Co.; Halsey, Stuart & Co., Inc.; Brown Bros. & Co.; E. H. Rollins & Sons: Spencer Trask & Co.; First Trust & Savings Bank Chicago; Illinois Merchants Trust Co.; Continental & Commercial Co.; Central Trust Co. of Illinois, Chicago, and the Union Trust Co., Pittsburgh.
2,000,000	City of Chempitz (Cormona) 1 Vice T	96	7.90	J. & W. Seligman & Co. and Baker, Kellogg & Co., Inc.
	51/2% Partie. Certifis., Nov. 1 1927. Republic of Chile Ext. 6s, 1960.	993 <u>4</u> 934	6.00	Blair & Co., Inc. Hallgarten & Co.; Kissel, Kinnicutt & Co.; Halsey, Stuart & Co., Inc.; Lehman Bros. J. Henry Schroder Banking Corp.; Cassatt & Co.; Wm. R. Compton Co.; Conti- nental & Commercial Co., Chicago; the Union Trust Co., Pittsburgh: Northerr Trust Co., Chicago; Guardian Detroit Co.; E. H. Rollins & Sons: Bank of Italy, San Francisco; the Canadian Bank of Commerce; Dominion Securities Corp., Itd., Edward B. Smith, Condition Bank, Science, Dominion Securities Corp., Itd., Edward B. Smith, Condition Securities Corp., Itd.,
10,000,000	State of Hamburg (Free and Hanseatic City of Hamburg), Germany, 20-Year 6s, 1946			-Sanard D. Sinter & Co., Merrin, Lynch & Co., and J. G. White & Co., Inc.
2.000.000	City of Hanover (Germany), 1-Year Treas.	9134	6.75	Kuhn, Loeb & Co.; International Acceptance Bank, Inc.; Brown Bros. & Co.; J. Henry Schroder Banking Corp., and Lee, Higginson & Co.
	Hungarian Consolidated Municipal Lana	993%	6.00	Blair & Co., Inc.
	20-Year Sec. Ext. 7s of 1926, due 1946	931/2	7.65	Speyer & Co.
18,000,000				
94 445, MM				

\* Shares of no par value. # Preferred stocks of a stated par value are taken at par, while preferred stocks of no par value and all classes of common stocks are computed at their offering prices. # Bonus of 2 shares of common stock given with each share of preferred. cYield on bonds called for redemption on July 1 1927.

## THE CHRONICLE

# Indications of Business Activity

## THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, Nov. 19 1926.

The condition of trade still varies. Some things have made for a better business. Cold weather naturally helps the retail sale of seasonable goods, and it is cold all over the West and in much of the South. A cold wage was to reach New York to-night. In the Central West rains and snows and bad roads have interrupted business to some extent. Cotton has declined, but only slightly, strange as that sounds in a season when the crop is supposed to be 18,000,000 bales and when some estimates go as high as 18,300,000 bales, or well over 2,000,000 bales larger than last year's yield. Mitigating things are found, however, in the excellent foreign demand for American cotton. Even Asiatic markets seem to prefer it to East Indian. Russia, Japan and India have been buying in this country. The world's consumption of American cotton this season is expected to outrun any previous total. This, it is believed, will be assured by unexampled exports. Whether they will reach 12,000,000 bales or not, as some predict, and whether the world's consumption of the American staple will rise to such proportions as 16,-000,000 bales, as some of the Southern merchants expect, remains to be seen. But there will be no great surprise if they are reached in a season when prices are the lowest for The Southern farmer is supposed to be holding vears. back his best cotton, and therefore the spot basis on such grades has been conspicuously firm. As for the crop, it may be 18,000,000 bales, but a question of outstanding importance is whether the lowest grades will be picked or not, and if not, how much the abandoned cotton will figure up in bales. The marketed crop may not be 18,000,000 bales. Wheat has declined owing to the dulness of export trade, except for 48 hours, when there was a spurt that sent the foreign purchases up to some 2,500,000 bushels. Lower ocean freights contributed to this sudden increase. Indeed, it is one of the features of the week that ocean tonnage has been more plentiful as the prospects seemed to point to an early ending of the British coal strike and rates thereupon There has been a better export trade in rye, declined. some 700,000 bushels being taken by Europe in two days. Corn has advanced some 3 cents per bushel, as it became clearer that the husking returns were unsatisfactory, and that the big receipts at Western points were dying down because of farmers' refusal to accept the going prices

Raw sugar has run up to 31-16c. for Cuban with the official announcement from Cuba that the crop would be restricted to 4,500,000 tons. How this will work out in the end remains to be seen. Reduced grown crops would be the suggestion of economic law as a reemdy for low prices, not artificial restriction of the available crop out of that actu-The trading in sugar futures has been very ally raised. active at a sharp rise in prices. Coffee, on the other hand, has dropped some 40 to 50 points, coincident with falling prices in Brazil, more or less irregularity in exchange and rumors to-day of political disturbances in some parts of With coal prices falling, steel and iron have that country. been in less demand and the tendency of prices has been downward. The output of soft coal in this country is very large, and it is believed that the coal strike in Great Britain is practically over. Even in Wales, where there was said to be a heavy vote against the Government plan, large numbers of miners are returning to work. There are some London intimations that the end of the strike has really come, although for purposes of bargaining some of the miners were voting against the plan. There has been less building. In the lumber country there are complaints of low prices, and there may be some curtailment of output. Crude petroleum prices have dropped about 30 cents per barrel. Rubber has been declining here and in London, as prospects point to ample supplies. Tire shipments for the last nine months are somewhat smaller than during a like period last year.

In the textile trade there has been comparatively little business except in cotton goods. The Southern mills are said to be doing a good business. Worth Street has had a fair trade in some descriptions of cotton. In parts of New England mills are well engaged. Some consumers are buying cotton goods for January and February delivery on a

fair scale. A somewhat better business has been done in print cloths and sheetings at firm prices. There is an effort to promote the sale of cotton bagging, to take the place of burlap in the cotton belt. In woolens and worsteds trade has been light. The demand for spring dress goods, moreover, has been small. There is little spring trade in broad silk. Raw silk has been dull and lower. Cotton goods, no doubt, would be more active, but for the fact that the crop is so large and the impression so widespread that the decline in raw cotton prices has not culminated. Wool has been dull and practically unchanged. In the furniture business reports vary; some are good and some not so good. Though the flour trade is slow in the East reports from Kansas City are to the effect that the mills there are working at close to 100%. There has been no material recent decrease in the production of automobiles. That suggests the possibility that the falling off in output has culminated. Automobile tires have declined recently, and this has had more or less effect on the price of rubber here and in London.

The stock market shows no marked net change for the week, but of late has been somewhat irregular, and even at times a little lower, coincident with some decline in most of the grain and cotton markets. Money has been up to 5%, but has latterly fallen to 41/2% on call. French francs have been moving upward in spite of the efforts of the French Government to check the rise. It is attributable partly to speculation. Naturally, the rise tends to hurt the export trade of French manufacturers, and to cause more or less unemployment; that is partly where the shoe pinches. Paris. has an idea now, however, that any expectation of a return to the old-time par of 19.2 cents per franc is purely visionary. It would seem that official devaluation of the franc may yet be the outcome, though this is conjectural. Here bonds have been in excellent demand and in some cases have risen to a new high level.

At Nashua, N. H., operations at the mills of the Nashua Co. are being gradually increased. Trade is better than it was a year ago. Fifteen per cent of the Nashua mills and the Jackson mills are being operated nights. The production at the Jackson mills is about 85% and the Nashua mills 75%. Manchester, N. H., wired that cotton mills there and along the Merrimack Valley in Massachusetts, which had been operating the past five months under serious handicap because of the very low water in numerous rivers and streams in the worst drought on record, now find it possible to run on hydro-electric power after a rise of 5 feet in the height of the Merrimack and other large streams. Many of the small mills in New Hampshire had been obliged to curtail output sharply owing to the drought. It was broken in the first ten days of this month with a rainfall of five inches. The Pacific mills at Dover had suffered. At Pittsfield, on the Suncook River, the mills of the Exeter Manufacturing Co. had been obliged to work night on account of low water. Now the outlook has changed greatly for the better. Lowell and Lawrence, Mass., will be benefited by the big rains occasionally causing floods.

The Amoskeag Manufacturing Co. at Manchester, N. H., is among the largest textile concerns of the country to adopt the "long draft" spinning, a process in the production of cotton yarns recently introduced in the United States. It has long been in use in Europe, where it has been applied to more than 4,000,000 spindles, but is just now coming into practice in this country. It is regarded in many quarters as the most revolutionary step in cotton cloth manufacture since the introduction of the automatic loom. Manchester, N. H., wired that the worsted department of the Amoskeag Manufacturing Co. is working at about 75%. At Enfield, N. H., night operations of the Baltic mills of the American Woolen Co., usually one of the busiest units of the big company in that State making women's fabrics, have been discontinued for an indefinite period. The day staff is running At Rollinsford, N. H., the mills of the Salmon full time. Falls Manufacturing Co. will be closed down shortly, it was said at the office of the State Labor Department at Concord, N. H. The New Hampshire "Labor Review," in summing up the present textile situation in New Hampshire, says: "The solution of the conditions in every textile mill

in this State is increased production per man per hour to offset the lower wage scale paid in the South. Two mills, it is said, will move out of the State if taxes and costs of labor become more burdensome." At Passaic, N. J., on Nov. 15, between 75 and 100 striking employees of the Passaic Worsted Co., now members of the United Textile Workers of America, and recognized as such by the management, were re-employed in the first step to restore normal conditions at the plant.

By a vote of 9,945 against 2,533, strikers in the New York garment industry on Nov. 17 accepted the peace agreement, already ratified by union leaders and manufacturers. Thursday, after 20 weeks, the strike was officially brought to an end. Work began on the 18th inst. By Monday it is expected that the inside shops will be in full operation. The union is still holding out, however, against the jobbers and sub-manufacturers.

On the 16th inst. three persons were killed and many injured in a 70-mile gale from the South that caused high seas, delayed the big ocean liners and swept over New York. It passed up the Eastern coast. More than a score of fishing boats were sunk, two wharves were washed away and the U. S. S. "Merrill" was washed ashore when the storm struck Provincetown, Mass. The gale was accompanied here by sudden and frequent squalls of rain. The temperatures were comparatively high, which added to the discomfort. They were 50 to 62 degrees. Chicago and Milwaukee had snow; Boston rain. The West had snow, rain or cloudy weather. Snow was reported later in Arkansas, Missouri and the Central West generally. Relatively warm weather prevailed on the 18th inst. in the Atlantic States, excepting in New England and in some sections of the Rocky Mountain region, but gales were pushing the Central West storm eastward and southward. New York on the 18th was 46 to 53, Chicago 28 to 30, Cincinnati 30 to 36, Cleveland 44 to 50, Milwaukee 30 to 34, Kansas City 22 to 32, Winnipeg 20, Minneapolis 24, Huron 18, Omaha 24 to 30. A cold snap is on the way from the West. Freezing weather and high winds are predicted for New York. The cold wave is coming from the Southwest. Snow is predicted for some of the Eastern States, including up-State New York, but none here. The Central West had a cold wave to-day that spread over the country to the Gulf Coast and the seaboard States, and blanketed the corn States with snow.

## Business Conditions Sound According to Reports to National Industrial Conference Board.

"Present business conditions are sound, and indications are that industrial and commercial activity on the whole will continue at a satisfactory momentum, as far as the immediate future is concerned." That is the composite judgment of leading industrial and financial executives of the country on the basis of October reports, obtained in conferences on the business outlook and weighed in the light of recent business trends by the National Industrial Conference Board, 247 Park Avenue, New York. Increasing stability is the outstanding characteristic of business development during the past five years, according to the Conference Board's analysis of conditions, and the achievement of this condition is ascribed in large measure to the improved technique of distribution, the better organization of our credit and transportation systems, the steadying influence of the Federal Reserve System, and to better informed and hence more alert industrial and business management, says the Board under date of Nov. 14.

"Ignorance of general business trends, misinformation and decisions based on unsubstantiated opinions and the lack of a proper national banking system, such as we now have in the Federal Reserve banks, have been mostly responsible for the severity of the depressions of the past," is the comment of Magnus W. Alexander, President of the National Indus-trial Conference Board. "The widely diffused, better and more prompt factual information regarding industrial and commercial conditions at the present and improved credit facilities," he declared, "are proving a powerful factor in leveling peaks and depressions and in forestalling panics.

"Present-day knowledge is such that there should be no further business panics," a widely-known industrialist says in corroboration of this view. "If we have any more business panics, they will be man-made rather than unavoidable events."

That, however, Mr. Alexander cautions, does not mean that American business has discovered a fool-proof formula for permanent prosperity, but only that by rationalizing pro-

duction and trade, the disturbing phenomena of over-expansion and resulting depressions may be minimized so as to remain reasonably within control.

Characteristic of the new orientation of business is the emphasis placed by the Conference Board on the importance of a prosperous working class. The generally accepted view, that good labor conditions depend on good business conditions, is characterized by one member of the Board as superficial. "The reverse is true," according to this industrialist; "it is the experience of myself and of my associates in our industry that good business conditions are based upon good labor conditions."

It is pointed out as significant by the Conference Board that business activity has not diminished but rather increased with the tendency of declining prices underway during the current year. The lower prices, according to Mr. Alexander, are a symptom of greater economy in production and distribution and of credit economies and, together with the prevailing high wage levels, have resulted in the United States in the highest purchasing power of wage earnings ever known. "Real weekly earnings" are now about  $29\,\%$  higher than in 1914,  $9\,\%$  higher than in 1920, and nearly  $1\,\%$  higher than a year ago." The Board's statement continues:

#### Rising Level of Activity in 1926.

While there has been an obvious continued increase in business activity While there has been an obvious continued increase in business activity and production during the past few years, (and an apparent increase in consumption power closely paralleling that of production, the Board cautions that it must not be forgotten that new records of total production, transportation and sales do not necessarily reflect increased business activity per capita, but are due in large measure to the natural growth of our industries and commerce resulting from population increase. This natural increase in the total volume of business is estimated by the Board as amounting to from 3 to 4% annually at the present time. No major signs of decline were found in the volume of production, which in August of this year was 11% higher than in the same month last year, and 17% above the 1919 average, which was the peak of war activity. Consumption of electrical power, which closely parallels the movement of production volume, last August was 15% greater than in the same month a year ago.

year ago

That this volume of production is being distributed at a fairly even flow is reflected in the increasing volume of railroad traffic, total ton mileage of all railroads for the first seven months of the current year showing a  $7\frac{1}{2}$ % increase over the corresponding period in 1925. Railroad earnings for the first half of the year show an 11% increase over the corresponding period of the previous year. Goods apparently went into the consumers' hands at approximately the same pace, retail trade as measured by the turnover in department stores, chain stores and other retail establishments having increased from 8 to 10% since last year. That this volume of production is being distributed at a fairly even flow

#### Credit Situation Good.

Creati Situation Good. Bank rates, although slightly higher than a year ago, are not so high as to hamper legitimate enterprise, the Board finds, current rates being about the same as the general average before the Federal Reserve system was organized. While there has been an approximate increase of \$200,000,000 in commercial loans as reported by Reserve member banks, an increase of about \$400,000,000 in loans on bonds and stocks and of about \$100,000,000 in investments during the year, this total expansion of approximately \$700,000,000 in bank credits has required not more than about \$15,000,000 additional of reserve funds. This, according to the Board, reflects the additional of reserve funds. This, according to the Board, reflects the greater utilization of time as against demandl oans, and the more even flow of manufactured goods resulting in smaller inventories.

#### Iron and Steel.

While unsold pig iron stocks were accumulating early in the year, they have been moving since, and prices are hardening. The industry has been suffering some from foreign competition. Only 60% of the merchant furnaces are in operation, and there seems to be no encouragement for more to operate.

The steel industry, on the other hand, which projuced 44,000,000 ingots during 1925, for the first nine months of the current year has been operating during 1925, for the first nine months of the current year has been operating on a basis of 48,000,000 ingots, approximately, the greatest production in its history. The increase is accounted for not only by the demand from a growing population, but to a large measure is due to the wider use of steel, as, for instance, in building, where the use of steel has increased 375% since 1900, while the increase in building footage during the same period increased only 60%. Return on actual capital invested in the steel industry, however, was declared as inadequate, amounting to only about  $4\frac{1}{2}\%$  for the industry as a whole for the year 1925. This was accounted for as being due in large degree to the rapid expansion and the high rate of depreciation and obsolescence prevailing in the industry.

#### The Coal Industry.

The Coal Industry. A shift of activity occurred within the coal industry, the bituminous branch of the industry gaining what the anthracite fields lost on account of the strike in 1925. While anthracite production during the six months of the strike was cut from 43,000,000 to about 3,000,000 tons, bituminous production during the year increased by about 43,000,000 tons or by about 3,000,000 tons more than the 40,000 ton deficit in anthracite output. This, it is pointed out, was, accomplished with an increase in price of only 12 cents a ton, the average price of bituminous coal at the mine during the period of the anthracite strike being \$2 18, as against \$2 06 in 1924, a year in which prices were much lower than they had been for several previous years. The industry at present benefits from an unusually large volume of export and bunker trade occasioned by the prolonged coal miners' strike in Great Britain. No serious hardship to the country is anticipated in case of a possible suspension of operations next spring when the present contract a possible suspension of operations next spring when the present contract of the industry with the union miners expires, because of the small propor-tion of union operated mines.

tion of union operated mines. The anthracite industry has almost recovered from the effects of the 1925 strike, from a production standpoint, output for the first nine months of the current year being 55,357,143 gross tons as compared with 54,704,464 gross tons in 1924. Operation of the industry is less profitable than in former years, from the production standpoint, because 65% of the output now goes to the domestic consumer, and very little of the balance into industrial use. This, it is declared, has made the more profitable larger sizes formerly used by industry obsolete and results in more of the very small ciace than can be easily marketed. small sizes than can be easily marketed.

#### Metal Trades

Activity in the metal trades industry may be judged by the fact that the number of wage earners in the factories has been increased by about 10% during the year, while the productivity of the industry per worker has been increased considerably. There have been practically no labor disturbances in the more than 1,100 plants reporting during the past year. Activity in the machine tool industry closely parallels that of the metal trades.

#### Automobiles.

With the exception of seasonal let-up, and a moderate slowing up of sales ascribed to unseasonable weather during a large portion of the year, the automobile industry has recorded no unfavorable factor. While the credit automobile industry has recorded no unfavorable factor. While the credit situation was declared to have been over-expanded somewhat in 1925, this condition has been corrected by the general adoption of requirements for larger first payments and for a limit of 12 months in which to pay the entire amount. The industry estimates that there is a renewal demand of 2,000,000, vehicles a year, and a standard market for about  $4\frac{1}{2}$  million cars and trucks a year. Credit losses despite the large proportion of time-payment sales have been kept within a fraction of 1%. Total production of passenger cars, trucks and busses in the United States and Canada during the first eight months of this year exceeded that of the corresponding period in 1925 by 14%. period in 1925 by 14%.

#### Electrical Manufacturing.

The outlook in the electrical manufacturing. The outlook in the electrical apparatus and machinery industry according to the Board's analysis, is "very good," promising a continuation of a satisfactory volume of business "for some time to come." The constant development of new industrial devices in all fields is continuing to bring in a steadily increasing amount of orders. The volume of orders for house-hold and industrial electrical apparatus is steady and good, and the market for large apparatus, while showing a seasonal slackening reflecting the lighter buying by the utilities during the fall season of the year, is anticipated to be even better during the coming veer than it has been during the past be even better during the coming year than it has been during the past vear.

### Railway Supply Industry.

The buying of equipment by the railroads has been lagging for months, despite the general high level of activity in industry and commerce. This, however, is attributed by the industry to the greater efficiency of railroad operations, the roads handling a much greater volume of traffic with much less equipment than they used to require for a similar volume a decade ago.

## Textile Industries Out of Line.

Textile Industries Out of Line. While the high level of business activity is fairly well distributed throughout industry and trade, the Board finds, naturally there are differ-ences in degree of activity between individual industries, and there is a shifting of activity among industries due to new inventions, changes in buying habits, and similar causes. The instability of fashions is held accountable in large measure for the relatively lower activity in the cotton industry, which showed nearly 450,000 less spindles in operation in 1925 than in 1920, and a shifting of about 2,000,000 active spindles from the Northern to the Southern contingent of the industry. The total number of spindles active in 1925 was 35,032,000 as against 35,480,000 in 1920. Similar conditions prevail in the woolen industry, where operations during the middle of the current year had cropped to about 50% of loom capacity. At present, the industry is operating at about 70% of total loom capacity. The silk industry, although it has profited to some extent from the same yagaries of fashion which have meant loss to the cotton industry, has had its own troubles because of the impossibility of predicting just what women

vagaries of fashion which have meant loss to the cotion industry, has had its own troubles because of the impossibility of predicting just what women will wear the coming season, a difficulty accentuated during the current year by unseasonable weather. While output of silk in 1925 has been the greatest in history, its losses during the past year have been equalled but few times in recent years.

#### The Chemical Industry.

The Chemical Industry. The output of chemical products for a period of years has been increasing at a somewhat faster rate than production and trade generally, and has not varied in this respect during the past year. While the production curve of the heavy chemicals has practically paralleled that of railroad car-loadings, the newer products of the chemical industry have made much more rapid progress. The industry is anticipating a volume of production increasing at a rate between 5 and 10% per year.

#### Boots and Shoes.

Foreign competition is making great inroads into the American shoe industry, the Board finds, European makers now being able successf lly to compete with American makers in quality and price because of their lower wage scale and because of the longer working hours prevailing in European countries.

#### The Paper and Pulp Industry.

The Paper and Pulp Industry. The paper industry in its various divisions shows an upward trend, and this is the case particularly as regards newsprint. Newsprint production for the first nine months of this year in the United States and Canada was 18% greater than in the corresponding period of 1925, and 24% greater than for the same period in 1924. Advertising in newspapers and magazines during the same nine months showed an 8% increase over the corresponding 1925 period, and 11% over that of 1924. Record production continues with mill stocks low. Other grades of paper show increased shipments in a strong market. The per capita consumption of paper is increasing annually, and stands now at about 150 pounds per year. New production records are anticipated, particularly in the newsprint division. Wood pulp stocks are shrinking, with production showing an increase of more than 600 tons per month for June, July and August. The Building Industry.

## The Building Industry.

While there are evidences of a slightlet-up in building activity, attention is called to the fact that much of the building done has been to replace old buildings rather than in way of addition to existing accommodations. The declining trend of rents for the country as a whole, however, is cited as evidence that the more acute phase of the housing shortage of post-war years has abated. years has abated.

## Slight Decline in Wholesale Prices During October.

A slight decline in the general level of wholesale prices from September to October is shown by information collected in representative 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 149.7 for October compared with 150.5 for the month before, a decline of one-half of 1%. Compared with October 1925, with an index number of 157.6, there was a document of 5%. decrease of 5%. Under date of Nov. 16 the Bureau reports further as follows:

Farm products in general were 1% lower than in September, due mainly to declines in prices of cotton and cottonseed, onions, and potatoes. prices also averaged lower than in the month before, while other granis, hogs, eggs, hides, tobacco, and wool were higher. Clothing materials, owing to the crop in cotton goods and raw silk, were 2% cheaper than in September. In all other groups also, except foods and fuels, prices were slightly below those of the preceding month. Foods showed no change in the general price level, while fuels were 1 1-3% higher. Of the 404 commodities or price series for which comparable information

for September and October was collected, increases were shown in 107 instances and decreases in 114 instances. In 183 instances no change in price was reported. INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUB-

GROUPS OF COMMODI	TIES (1913=100	.0).	
Charling and Colomba	Oct.	Sept.	Oct.
Groups and Subgroups- Farm products	1925:	1926.	1926.
Grains	155.3	141.1	139.4
Grains.	153.2	138.6	142.5
Livestock and poultry	145.3	141.0	142.0
		140.8	133.7
Foods Meats	157.6	152.0	152.0
Meats	159.7	157.4	154.3
Butter, cheese and milk	157.8	150.0	152.6
1 Other loods	157.0	151.1	151.7
Clothing materials	189.5	175.2	171.5
Boots and shoes	186.7	184.3	184.3
Boots and shoes Cotton goods Woolen and worsted goods	182.9	161.3	153.0
Woolen and worsted goods	206.4	189.2	189.0
Dilk, &C	181.0	162.2	154.4
Fuels	171 7	182.0	184.4
Anthracite coal	*	225.4	225.5
Anthracite coal Bituminous coal	200.9	202.3	214.5
I Other meis	120.0	161.0	157.4
Metals and metal products	127.0	127.0	126.7
Iron and steel	124.9	134.5	135.0
Non-ferrous metals	114.3	110.5	108.6
Building materials	173.9	172.4	172.1
Lumber	182.4	182.3	181.8
Brick	204.9	205.0	205.0
Structural steel	190.1	132.4	132.4
Other building materials	100 0	163.7	163.6
Chemicals and drugs	124.0	130.8	129.3
Chemicals	196.9	118.9	117.8
Fertilizer materials	100.9	108.2	103.6
Drugs and pharmaceuticals	170 7	182.5	182.5
Drugs and pharmaceuticals House furnishing goods	167 0	160.4	160.3
Furniture	107.9	140.1	140.1
Furnishings	141.4	226.5	226.5
Miscellaneous	190 0	120.4	220.5
Cattle feed	108.0		
Leather	122.3	109.5	107.1
Paper and pulp	140.3	135.9	136.0
Other miscellaneous	174.0	164.3	156.8
All commodities	129.4	104.5	103.9
* Insufficient data.	107.6	150.5	149.7
+ Insufficient data.			

## Increase in Retail Prices of Food in October.

The retail food index issued by the Bureau of Labor Statistics of the United States Department of Labor shows for Oct. 15 1926, an increase of a little less than 1% since Sept. 15 1926; a decrease of 1% since Oct. 15 1925; and an increase of a little more than 54% since Oct. 15 1913. The index number (1913 equals 100.0) was 161.6 in October 158.5 in September 1926, and 160.0 in October 1926. 1925, The Bureau on Nov. 17 added:

The Bureau on Nov. 17 added: During the month from Sept. 15 1926 to Oct. 15 1926, 11 articles on which monthly prices were secured increased as follows: Strictly fresh eggs, 13%; oranges, 10%; butter, canned tomatoes and granulated sugar, 3%; cheese, 2%; plate beef and bananas, 1%; and chuck roast, pork chops and tea, less than 5-10 of 1%. Nineteen articles decreased: Onions, 6%; cab-bage, 5%; canned red salmon, 4%; potatoes, 3%; leg of lamb, lard and flour, 2%; sirloin steak, round steak, ham, hens, evaporated milk, vegetable lard substitute, rice, canned corn and prunes, 1%; and rib roast, bacon and coffee, less than 5-10 of 1%. The following twelve articles showed no change; Fresh milk, oleomargarine, bread, corn meal, rolled oats, corn flakes, wheat cereal, macaroni, navy beans, baked beans, canned peas and raisins.

## Changes in Retail Prices of Food by Cities.

when cereal, macaroni, navy beans, baked beans, canned beas and raisins. Changes in Retail Prices of Food by Cities.
Turing the month from Sept. 15 1926 to Oct. 15 1926 the average cost of food increased in 46 cities as follows: Denver and Newark, 3%; Chicago, fall kyree, Houston, Manchester, Milwaukee, New Haven, New York, an Francisco and Washington. 2%; Atlanta, Baltimore, Birmingham, Boston, Bridgeport, Buffalo, Butte, Cincinnati, Cleveland, Jacksonville, Kansas City, Little Rock, Los Angeles, Louisville, Mobile, New Orleans, Norfolk, Omaha, Peoria, Philadelphia, Pittsburgh, Portland (Me.), Portland (Ore.), Providence, Richmond, St. Louis, Salt Lake City, Scran, ortical dispringfield (III), 1%; and Charleston (S. C.), Columbus, Dallas, Detroit, Memphis and St. Paul, less than 5-10 of 1%. Three cities showed iccreases: Seattle, 1%; and Indianapolis and Savannah, less than 5-10 of 1%. In Minneapolis and Rochester there was no change in the month. To the year period Oct. 15 1925 to Oct. 15 1926, 34 of the 51 cities fore, Josuffalo, Dallas, Fall River, Houston, Minneapolis and Providence, 2%; Bridgeport, Denver, Little Rock, Louisville, Manchester, Memphis, Newark, New Haven, New York, Portland (Me.), Rochester and Scranton, 1%; and Baltimore, Birwingham, Butte, Charleston (S. C.), Kansas City, New Orleans, Omaha, St. Louis, St. Paul, and Savannah, less than 5-10 of 1%. The following is toknowed increases: Cincinnati and Milwaukee, 3%; Atlanta, Cleveland, Jacksonville, Mobile and Norfolk, 2%; Chicago, Indianapolis, Rieh, Manchester, Memphis, Anger, New York, Portland (Me.), Rochester and Scranton, 1%; and Richmond, 15, 1926 higher in Chicago; 71% in Washington; 70% in Richmond; 67% in Baltimore, Birmingham and Detroit; 66% in Atlanta; 64% in Buffalo, Jacksonville, Milwaukee, and Scranton; 62% in Charleston (S. C.), Pittsburgh, and Providence; 61% in Boston and New Haven; 58% in Omaha; 56% in Indianapolis, Minneapolis, and Scranton; 62% in Charleston (S. C.), Pittsburgh, and Providence; 61% in Memphis;

## Industrial Conditions in Illinois Analyzed by Cities.

The survey of factory operations in Illinois during October, as compiled by Reuben D. Cahn, Chief of the Bureau of Industrial Accident and Labor Research of the Illinois Department of Labor, appeared in our issue of a week ago, Nov. 13, page 2455. The analysis for the month by cities has since (Nov. 16) been made available by Mr. Cahn, and we give the same herewith:

since (Nov. 16) been made available by Mr. Cahn, and we give the same herewith: Aurora.—The trend in industrial employment was downward, according to reports of 19 firms. The net loss was 1.6% of the number employed in September. The falling off is mainly attributable to lay-offs at the plants in the metal and machinery group, 7 out of the 10 firms reporting in this classification showing fewer workers than last month. Plants making women's clething have laid off a few workers. However, wage payments increased 2.1% over the September figure, indicating that the slump this sympathy be of the september figure of \$369,572, and much less than the October 1925 figure of \$552,306. The free employment office made fewer placements and reports a slight increase in unemployment, with 126 workers per 100 jobs, as compared with 122 to 100 last month. The ratio for October 1925 was only 104 to 100. Bloomington.—Industrial employment continues to boom, with 10 firms reporting a net gain this month of 9.7% over September. This was the largest gain made by any of the 14 major cities of the State. The candy factories and whore your of a full-time schedule this month, and the candy factories are working over time. Building planned. This is \$100,000 less than last month, but \$20,000 more than for October 1925. The free employment office ratio also reflects the favorable situation, with only 109 persons registered for each 100 jobs, as against 115 per 100 in September, and 182 in October 1925.

of \$23,995,100 over the September total and far ahead of the October total of any recent years. *Cicero.*—The second largest gain made by any of the 14 major cities was registered by 9 representative firms reporting 7.9% more employees this month than last. The hiring of nearly 100 men by one of the machinery plants accounted for this gain, although there were a few other scattered gains. The value of the building permits issued, with a total of \$658,562, was about one-quarter of a million more than the total for September and \$223,020 more than in October 1925. The free employment office made a few more placements this month than last, but the ratio of applicants to jobs available was not as favorable, with 140 persons registered per 100 jobs, compared with 138 last month and 137 in October 1925. Danville.—Partial recovery from the slump of last month was made with

jobs available was not as favorable, with 140 persons registered per 100 jobs, compared with 138 last month and 137 in October 1925. Danville.—Partial recovery from the slump of last month was made with a gain of 2.9% in industrial employment reported by 14 firms. These gains were well distributed among a majority of the plants reporting. Firms in the clothing group showed gains, as did also paper and printing plants. The trend in the metals and machinery group was mixed, but resulted in no net change in either direction. Permits for buildings valued at \$66,900 were issued during the month, a figure about \$40,000 less than for Septem-ber and only about one-half the total for October 1925. A decrease in unemployment is also indicated by the ratio of 132 applicants per 100 jobs at the free employment conditions remained at about the same level that was reached last month. Reports of 21 representative firms showed a decrease of 2-10 of 1% in employment. The trend in the metal and ma-chinery group was mixed, but showed a net loss. Plants in the food group gained and also those in the clothing group. Wood products showed a slight loss. The value of building permits issued fell off noticeably with a total of \$535,475, less than one-half of the figure for September, but well ahead of the \$24,675 figure of October 1925. The free employment office reports only 122 job seekers to each 100 jobs, as compared with 126 last month. East St. Lowis.—A decline of 2.86% in employment was recistered by 25

There were 183 job seekers to each 100 jobs, compared with 131 in September. tember

There were 133 job seekers to each 100 jobs, compared with 131 in September. Joliet.—Reports from 30 firms show an increase of 1.5% in the aggre-gate employment during the month. This was mainly the result of substan-tial gains at the brick yards. The metal and machinery group showed a mixed trend, with the gains just about offsetting the losses. This was also the case at the paper mills, and for the firms in the wood products group. The free employment office reports numerous lay-offs at the car shops and some of the foundries, with one large plant dispensing with its night shift. Gains at the paper and printing plants are expected soon in preparation for the holiday. The value of the building permits issued for the month was only \$146,375, a big drop from the \$553,700 total of last month. The employment ratio at the free employment office was also less favorable this month, with 137 persons registered for each 100 jobs, com-pared with 133 in September and 129 in October 1925. There was a scarcity of corn huskers and farm hands to work by the month. Moline-Rock Island.—The employment situation remained practically unchanged during the month. The metals and machinery group showed a net loss, the laying off of about 250 men at 4 plants not being

quite offset by gains among the others. Plants in the food group were the only ones showing consistent gains. Building continued to boom in Moline, with structures valued at \$116,880 issued during the month. This is twice as large as the figure for last month. In Rock Island six firms reported a net gain of 4-10 of 1% in the aggregate employment, and wage payments increased 9.7%, indicating generally satisfactory conditions. The value of the building permits also remained practically the same, with a total of \$83,508 for October and \$83,694 for September. These are both well ahead of the October 1925 figure. There were 132 applicants for every 100 jobs at the Rock Island free employment office. This shows a change for the worse in the labor market since the ratio for September was 123 to 100. 100. Peoria.—Industrial employment continues to improve, with 32 firms re-porting a gain of 3.9% in their aggregate forces. With one or two minor exceptions, all the firms in the metal and machinery group added to their forces, one firm reopening that has been shut down for two months. The gains just about canceled the losses in the food group. The printing and paper group showed a slight gain, as did also the wood products group. Contracting and paving work are being rushed and the free employment office reports that it is impossible to get enough men for this outdoor work. Building permits valued at \$528,935 were issued showing a gain of more than \$53,000 over last month. There were 138 applicants for every 100 jobs at the free employment office this month, as against 137 in September and 157 in October of last year. The demand for corn pickers is good.

goes on to say:

quite offset by gains among the others.

Increase in Employment and Wages in Pennsylvania During October-Slight Declines in Delaware.

ccording to reports received by the Federal Reserve Bank of Philadelphia, manufacturing industries in Pennsylvania were considerably more active in October than in September, as evidenced by an increase of 5.3% in the total amount of wages paid and of nearly 1% in the number of wage earn-The Bank, in its advices, made public Nov. 16, ers.

The textile group continued to increase, showing the largest gains reported The textile group continued to increase, showing the largest gains reported by any group of industries; an advance of 3.5% for employment and 8.2%for wage payments. The industries in this group reporting the largest increases were carpets and rugs, silk goods and woolen goods. Other industries which reported large gains were electrical machinery and appa-ratus, iron and steel forgings, shipbuilding, pottery and leather products. A decrease of 10.4% for employment and 7.6% for wage payments was re-ported by the manufacturers of automobile bodies and parts, and a con-siderable decrease in wage payments was reported by hat factories. The construction and contracting group declined in every branch of its activities, with street and highway construction showing the largest decrease.

construction and contracting group declined in every branch of its activities, with street and highway construction showing the largest decrease. Delaware industries showed slight declines in both emplonment and wage payments. Seasonal recession in the canning industry was responsible for the large decrease in the food industries group. The only group reporting an appreciable increase was chemicals, drugs and paints. Increases in wage payments were reported for all the city areas except two—the Hazleton-Pottsville area and the Wilmington area. Scranton showed the largest increase, a gain of 10.7%. In Philadelphia the gain was 2.4% for employment and 6.5% for wage payments. The compilations follow:

The compilations follow:

## EMPLOYMENT AND WAGES IN PENNSYLVANIA.

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

		ase or Decr	
No. of	October 192	26 over Septe	mber 1926.
Group and Industry — Plants Reporting	Employ-	Total Wages.	Average
All industries (45)	10.00	+5.3%	+4.5%
Metal manufactures290	+0.8% +0.4	$\begin{array}{c} + 5.3\% \\ + 6.1 \\ - 7.6 \\ + 6.3 \\ + 22.7 \\ + 8.2 \\ + 4.8 \\ + 6.8 \\ + 5.0 \\ + 17.1 \end{array}$	+4.0%
Automobiles, bodies and parts	-10.4	-7.6	+3.1
Car construction and repair 20	+0.4	+6.3	+5.9
Electrical machinery and apparatus 19	+10.9	+22.7	+10.7
Engines, machines and machine tools 39	-0.3	+8.2	+8.5
Foundries and machine shops 58	-1.0	+4.8	+5.9
Heating appliances and apparatus	+1.0	+6.8	+5.8
Iron and steel forgings 12	+1.0	+5.0	+3.4
Steel works and rolling mills 36	+0.3	$^{+0.8}_{+5.0}$ +17.1 +3.1 +5.9 +4.0	+2.8
Structural iron works 17	-3.0	+5.9	+9.2
Miscellaneous iron and steel products 25	-2.2	+4.0	1 0 4
Shipbuilding 3	+7.5 -1.7	+24.0	+15.4
Hardware8	-1.7	+0.1	+1.9
Non-ferrous metals	+1.1	$^{+4.0}_{+24.0}_{+0.1}_{+7.3}$	+6.1
Textile products171	+3.5		+4.4
Carpets and rugs 10	+0.6		1.12.0
Clothing	-0.9	-0.7	+0.2
Hats, felt and other6	-0.1 +2.4 +3.1	+12.7 -0.7 -12.3 +5.5 +14.6 +17.9	-12.2
Cotton goods16	$^{+2.4}_{+3.1}$	+5.5	+3.1
Silk goods42 Woolens and worsteds14	$^{+3.1}_{+9.8}$	+14.0 +17.0	+11.1
Knit goods and hosiery 40	+5.5	+8.6	+3.0
Dyeing and finishing textiles 10	$^{+5.5}_{+4.3}$	+9.0	+4.5
Foods and tobacco	+2.3	+5.7	$^{+3.2}_{+1.9}$
Confectionery and ice cream 23	+4.0	+57	$^{+1.5}_{+1.1}$
Slaughtering and meat packing 14	+2.2	+7.7	+5.4
Cigars and tobacco	+1.2	+4.3 +5.7 +7.7 +5.9	+4.6
Building motorials 70			
Building materials	$\pm 0.7$	+ 3.0	+31
Cement14	-0.9	$^{+5.0}_{+3.4}_{+2.1}$	+3.0
Glass 24	+1.5	+8.1	+6.5
Pottery4	+10.7	+8.1 + 13.8	+2.7
Construction and contracting 42	-5.7 -5.9 -7.3 -4.9	-0.4	_2.0
Buildings, 24	-5.9	-6.7	-0.8
Street and highway 4	-7.3	-35.6	
General 14	-4.9	-5.4	-0.5
Chemicals and allied products	-1.5	+43	+50
Chemicals and drugs 21	-1.5 + 3.2	$^{+4.3}_{+5.8}$	+2.5
Chemicals and drugs	$-5.6 \\ -1.7$	+5.1	+11.3
Petroleum refining 6	-1.7	$^{+5.1}_{+3.9}$	+5.8
Miscellaneous industries	-0.6	+1.4	+2.0
	$-0.6 \\ -1.1$	+1.4 +1.8	$^{+2.0}_{+2.9}$
Furniture 20	-1.1 + 4.0 - 5.2	+8.5	+43
Leather tanning 18	-5.2	-2.8	+2.5
Leather products	+10.7	+11.4	+0.7
Boots and shoes23	-0.0	-0.4	-0.4
Paper and pulp products	+0.2	+1.9	+1.7
Rubber tires and goods	$\begin{array}{r} -1.1 \\ +4.0 \\ -5.2 \\ +10.7 \\ -0.0 \\ +0.2 \\ +1.0 \\ -1.1 \\ -0.1 \end{array}$	+3.4	+2.4
Novelties and jewelry	-0.1	+1.7	-2.0
	0.11	T.1.1	+1.8

Plants in the food group were

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EMPLOYMENT AND WAGES IN CITY AREAS. (Compiled by Department of Statistics and Research of the Federal Reserve Bank of Philadelphia.)

··/			
	October 1926 over September 19		
Employ-	Total	Average	
ment.	Wages.	Wages.	
-0.8%	+5.5	+6.3%	
-1.4	+5.0	+6.4	
-0.3	+1.8	+2.0	
-0.2	+2.3	+2.5	
	-0.1	-0.7	
	+1.4	-0.7	
		+0.7	
		+6.1	
		+4.1	
		+4.4	
		+7.5	
		+5.9	
		+7.4	
		+5.9	
		+0.8	
		+3.5	
		+0.2	
	In October 192 Employ- ment. -0.8% -1.4	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	

## EMPLOYMENT AND WAGES IN DELAWARE. (Compiled by Federal Reserve Bank of Philadelphia.)

Industry— Kep All industries Foundries and machinery products Other metal manufactures. Food industries. Chemicals, drugs and paints. Leather tanned and products. Printing and publishing. Miscellaneous industries

### Business Conditions in Cleveland Federal Reserve District.

According to the Nov. 1 number of the "Monthly Business Review" of the Cleveland Federal Reserve Bank, "conditions in the Fourth (Cleveland) District on the whole are hardly as favorable as a month ago." We quote further the bank's comments as follows:

Some manufacturing lines continue to operate at high levels—shoes, for example—and retail trade in September was 7% over last year. On the other hand, declining tendencies have appeared in certain quarters. The crops have suffered, as in most other sections of the country; the important iron and steel industry slowed down in October; building permits in Sep-tember were 17% below last year; and the decline in automobile production in September from August affected the parts manufacturers in this district. The coal trade is comparatively good at present, but this is caused by conditions peculiar to that industry.

conditions peculiar to that industry. Third quarter earnings of industrial corporations in the country, whose statements have been published so far, indicate that the excess of business profits over last year has been gradually declining. Thus the net earn-ings of 41 representative corporations, including some of the industrial leaders, were 11.2% greater than last year during the third quarter, while in the second quarter they were 13.8% greater, and in the first quarter 16.7% greater. It is interesting to note that there has been a gradual increase in net profits along with the decline in the percentage gain of such profits over last year, the explanation being found in the fact that there was a sharper increase in profits by quarters in 1925 than in 1926. Compara-tive figures are as follows: tive figures are as follows:

Net Profits (After All Deductions but Before Dividends) of 41 Representative Industrials.

1926 1925 Per cent gain Number gained		2d:Quarter. \$51,163,000 44,940,000 +13.8 30	\$55,658,000	9 Months. \$155,402,000 136,619,000 +13.7 31
Number lost	6	11	13	10

Preliminary Summary of Agricultural and Financial Conditions in Minneapolis Federal Reserve District-Iron Ore Movement Largest Since 1918.

The following preliminary summary of agricultural and financial conditions by the Federal Reserve Bank of Minneapolis was made public Nov. 16:

apolis was made public Nov. 16: October business in the Ninth Federal Reserve District was good outside of the largest cities and portions of the spring wheat belt. Debits to indi-vidual accounts at the smaller cities in the southern part of the district were larger than a year ago. The iron ore movement was the largest for October since 1918. Car loadings of merchandise and miscellaneous com-modities were the largest in our seven-year record. The movement of live stock to market was larger than last year, except for hogs. Receipts of sheep at South St. Paul were the largest in any month since 1911. The demand for stocker and feeder animals by corn belt live stock growers was very heavy. Five times as many hogs were shipped from South St. Paul to country points in October this year as a year ago, and the outward move-ment of sheep was nearly three times as large as a year ago. The feeder demand relieved the market from some of the pressure of supplies, and cattle and hog prices continued higher than last year, while the price of lamba was moderately lower.

cattle and hog prices continued higher than last year, while the price of lambs was moderately lower. The smaller grain crops this year in the Northwest were reflected in reduced receipts of grain at Minneapolis and Duluth-Superior, and in a 3% reduction from last year in debits to individual accounts in the wheat belt cities, although Billings and Grand Forks reported increases. The wheat movement to market in the Northwest was 24% smaller in August, September and October than a year ago. The prices of durum wheat, oats, barley and rye were higher than last year, and the price of bread wheat was only 2% lower than last year. In the larger cities the volume of business was considerably smaller in October than in the corresponding month last year. Debits to individual accounts were 12% smaller. Retail trade at department stores was 14% smaller. Shipments of flour and linseed products were nearly one-fifth smaller than a year ago.

smaller. Shipments of smaller than a year ago.

Building permits granted at 18 cities in this district were 19% smaller in October than a year ago. What strength there is in the building situa-tion appears in the smaller cities and towns of the wheat belt, mixed farming regions and mining sections.

Changes in bank balance sheets during the last half of October reflect tax payments and a belated demand for commercial loans in the larger cities.

## Building Permits Declining-Figures of S. W. Straus & Co. for October and the Ten Months.

Official building permit figures from nearly 500 cities and towns reported to S. W. Straus & Co. and made public this week show that the country as a whole is between 4 and 5% behind for the first ten months of the year. The 25 leading cities, where more than half of the country's building activity is at present centred, show a loss of only about 2% during the first ten months. New York City shows a gain in this period of nearly 3%. Chicago and Detroit are also ahead of last vear.

The ten months' total for all the cities and towns reporting to the S. W. Straus & Co. "National Monthly Building Sur-vey" was \$3,705,000,000. The 25 leading cities, selected an a basis of volume reported, had a ten months' total of \$2,232,000,000. New York City's total was \$871,006,455. indicating that the Greater City will surpass its 1925 record, which was more than one billion dollars. "The building industry," says the S. W. Straus & Co. survey, "as the year closes, is reasonable well-stabilized."

closes, is reasonable well-stabilized." "In October 543 cities and towns had a total of \$409,710,994, a decline of about 4% from October 1925. The 482 places reporting comparable figures for previous months showed an increase of nearly 24% over September this year. This was a record gain for any October over September, and appears to reveal a strengthening of the winter building movement. In former years October generally showed a decrease in building permits from Sentember.

former years October generally showed a decrease in building permits from September. "The October total in the 482 comparable cities and towns reporting was \$405,299,753, compared to \$422,365,881 in October 1925 and \$327,861,837 in September this year. "The twelve leading States in October were New York, with a total of \$134,372,088, which brings the Empire State for the ten months well over the billion dollar mark; Illinois second, with an October total of \$57,385,231, giving this State a ten-months' total of \$386,000,000; California, third, with an October total of \$31,062,923; Pennsylvania fourth, Michigan fifth, Ohio sixth, Massachusetts seventh, New Jersey eighth, Florida ninth, Texas tenth, Indiana eleventh and Wisconsin twelfth.

"In addition to New York, Chicago and Detroit, a few of the larger cities which showed October gains included Pittsburgh, New Orleans, San Fran-cisco, Milwaukee, Washington, D. C., San Antonio, Texas, Birmingham, and Allentown, Pa., which place came into the list of the 25 leading cities for the first time."

## Building Labor Conditions—Rising Tendency in Labor Costs Stayed-Wage Scales Highest in History.

Wage scales of building craftsmen throughout the country are generally holding firm and there is no indication of any immediate widespread downward revision of rates, according to a national survey of labor conditions in the building industry just completed by the Building Economic Research Bureau of the American Bond & Mortgage Co., and made public Nov. 13. Building labor conditions are summarized as follows:

1. Rising tendency in labor costs seems to be stopped for the present at least.

Instity tenency in the maintain wages and working conditions attained during building prosperity period.
3. Common labor plentiful and supply of skilled craftsmen adequate to take care of present construction, except in a few localities.
4. Bonus payments and practice of contractors bidding against each other for men have practically disappeared.
5. Labor fairly tranquil and little interference to building operations from strikes expected this winter.
6. Building unions with largest membership in history plan renewal of campaign for five-day week.
7. Definite progress being made by labor officials in eliminating jurisdictional strikes.

dictional strikes

The survey contains the statement that "wage scales in the building trades as reported by the National Association of Builders' Exchanges show that labor is getting the highest wages in history." We quote herewith from the survey :

or Builders Exchanges show that labor is getting the high-est wages in history." We quote herewith from the survey: The building industry is now being favored by a more pronounced ten-dency toward stabilized labor costs. Conditions of employment and labor rates generally during the last 60 days have shown but little change. Wage readjustments reported have been very small and in a majority of cases affected only a few of the so-called "key trades," such as plasters, bricklayers and carpenters. In a few cities where building operations are large, they have asked and received small wage advances. The majority of crafts, however, show a willingness to go along under present schedules. Few wage reductions have been reported, but there is nowhere any indica-tion of any radical downward revision. While contractors in practically all the larger cities have decided against higher wage rates, they are showing a disposition to co-operate with the building trade unions and peacefully adjust wage disputes. As a result, labor conditions generally are quiet and no serious troubles have hindered construction, except in a few localities, where an effort has been made to establish the "open shop," or the unions are engaged in inter-union strife. Determination of labor to maintain indefinitely the high wage rates they have obtained during the last two years was expressed at the convention of the Building Trades Department of the American Federation of Labor at Detroit, Mich., last month. The building unions unanimously decided "to hold their ground, and maintain to the utmost of their ability, the wage scales and conditions which have required so many years of effort to obtain." They also declared that wage reductions were out of the question at this time. The largest membership in history was reported by the 16 national and time

The largest membership in history was reported by the 16 national international unions represented at the convention. These unions, w unions, which

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engineers 50 cents to \$1.50; painters 50 cents to \$1.50 and hoisting engineers 50 cents to \$1.75. Review of these wage scales shows that New York building mechanics are receiving the highest wages of any city in the country. Bricklayers, plasterers, hoisting engineers and stone masons are receiving \$1.75 per hour, and the majority of other trades \$1.50 per hour. St. Louis, Chicago, Pittsburgh and Philadelphia, where the prevailing rate is \$1.50 per hour, are about tied for second place. Columbia, S. C., reported the lowest wage scale. Here laborers receive from 15 to 20 cents an hour; bricklayers 90 cents to \$1; carpenters 40 cents to 60 cents; plasterers 90 cents to \$1, and painters 50 cents. Reports from Canada indicate that wages and conditions in the building industry are well stabilized. Both skilled and unskilled labor is well em-ployed, and in the provinces of Quebec and Ontario there is a shortage of common labor. Only one or two labor disturbances have been reported during the last 60 days.

## Seasonal Curtailment Continues Evident in Lumber Industry.

Reports received Nov. 18 by telegraph from 374 of the more important softwood lumber mills of the country indicate that the lumber business is still in a seasonal decline, says the National Lumber Manufacturers' Association. These re-ports cover the week ending Nov. 13 and show a slight decrease in production and nominal decreases in shipments and new business, when compared with reports for the week earlier. In comparison with reports for the corresponding week a year ago, nominal decreases in production and ship-ments and a marked decrease in new business were noted.

The 126 reporting hardwood operations show production and shipments about the same, and a big increase in new business, continues the Association's report, which we quote below:

## Unfilled Orders

Confilled Orders. The unfilled orders of 234 Southern Pine and West Coast mills at the end of last week amounted to 562,966,504 feet, as against 579,911,729 feet for 234 mills the previous week. The 127 identical Southern Pine mills in the group showed unfilled orders of 219,531,148 feet last week as against 226,870,276 feet for the week before. For the 107 West Coast mills the un-filled orders were 343,435,356 feet, as against 353,041,453 feet for 107 mills a week earlier.

Altogether, the 360 comparably reporting softwood mills had shipments 93% and orders 81% of actual production. For the Southern Pine mills, these percentages were respectively 92 and 82; and for the West Coast mills 86 and 72.

Of the reporting mills, the 334 with an established normal production for ie week of 226,273,518 feet gave actual production 96%, shipments 88%

Of the reporting and orders of 26,273,518 feet gave actual production of the second and orders 76% thereof. The following table compares the softwood lumber movement as reflected by the reporting mills of seven regional associations for the three weeks indicated.

	Past Week.	Corrosponding Week 1925.	Preceding Week 1926 (Revised).
Mills	360	351	352
Production	223,767,959	225,850,262	230,306,359
Shipments	209,183,705	218,620,865	224,826,102
Orders (new business)	180,388,820	211,172,052	196,530,354

The following revised figures compare the softwood lumber movement of the same seven regional associations for the first forty-five weeks of 1926 with the same period of 1925:

Production. 192610,744,746,772 1925		Orders. 10,841,096,048
102010,095,307,120	10,780,269,227	10,553,009,495

The mills of the California White and Sugar Pine Association make weekly reports, but not being comparable, are not included in the foregoing tables, or in the regional tabulation below. Fourteen of these mills, repre-senting 39% of the cut of the California pine region, gave their production for the week as 12,335,000 feet, shipments 10,950,000 and new business 10,037,000. Four mills closed down. Last week's report from 16 mills, representing 47% of the cut was: Production, 17,940,000 feet; shipments, 15,678,000, and new business. 14,387,000. 15,678,000, and new business, 14,387,000.

#### West Coast Movement.

West Coast Movement. The West Coast Lumbermen's Association wires from Seattle that new business for the 107 mills reporting for the week ended Nov. 13 was 24% below production and shipments were 14% below production. Of all new business taken during the week 44% was for future water delivery, amounting to 35,513,263 feet, of which 23,815,388 feet was for domestic cargo delivery, and 11,697,875 feet export. New business by rail amounted to 39,762,820 feet, or 50% of the week's new business. Forty-five per cent of the week's shipments moved by water, amounting to 40,826,316 feet, of which 23,797, 041 feet moved coastwise and intercoastal and 17,029,275 feet export. Shipments moved by water, amounting to 40,826,316 feet, of which 23,797, O41 feet moved coastwise and intercoastal, and 17,029,275 feet export. Rail shipments totaled 45,730,712 feet, or 50% of the week's shipments, and local deliveries 4,652,791 feet. Unshipped domestic cargo orders totaled 126,338,493 feet, foreign 119,844,356 feet and rail trade 97,252,370 feet.

#### Labor.

Labor. The gradual decrease of employment along the west coast is continuing, according to the Four L Employment Service. Logging is fairly active in nearly all Douglas fir districts. Labor turnover at camps is less than it was last month. Lumber manufacturing, due to removal of a night shift here and there and the shutting down of many small sawmills, is on a lower production level than during October. Activity in the logging and lumber manufacturing industry of Grays Harbor was further reduced. Signs of the approaching quiet season in the lumber manufacturing industry east of the Cascades are at hand. Several pine sawmills have already closed for the winter and others will shut down shortly. Woods work is well under way but there have been few calls for woodsmen at employment centres, due, it is said, to the fact that many men are traveling from camp to camp in search of employment.

#### Southern Pine Reports.

Southern Pine Reports. The Southern Pine Association reports from New Orleans that for 127 mills reporting, shipments were 8.07% below production and orders 18.45% below production and 11.28% below shipments. New business taken during the week amounted to 57,697,156 feet, shipments 65,036,284 feet and production 70,747,324 feet. The normal production of these mills is 77,184,995 feet. Of the 124 mills reporting running time, 78 operated full time, 20 of the latter overtime. Two mills were shut down, and the rest operated from one to five and one-half days. The Western Pine Manufacturers Association of Portland, Ore., reports some decrease in production, and notable decreases in shipments and new business.

business. The California Redwood Association of San Francisco, Calif., reports eonsiderable decrease in production, a nominal increase in shipments, and new business well in advance of that reported for the week earlier. The North Carolina Pine Association of Norfolk, Va., with mine more mills reporting, shows heavy increases in production and shipments, and a little decrease in new business. The Northern Pine Manufacturers Association of Minneapolis, Minn., reports a big decrease in production, a nominal decrease in shipments, and new business slightly below that reported for the previous week. The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wis. (in its softwood production), with three fewer mills reporting, shows a little increase in production, and substantial decreases in shipments and new business.

#### Hardwood Reports.

The hardwood mills of the Northern Hemlock and Hardwood Manufac-The hardwood mills of the Northern Hemlock and Hardwood Manufac-turers Association reported from 19 mills, production as 1,290,000 feet, shipments 2,736,000, and orders 2,172,000. The Hardwood Manufacturers Institute of Memphis, Tenn., reported from 107 units, production as 17,111,567 feet, shipments 16,893,796, and orders 20,599,084. The normal production of these units is 18,050,000 feet. The two hardwood groups totals for the week as compared with the preceding week were: preceding week were:

 
 Mills.
 Production.
 Shipments.
 Orders.

 Week ended Nov. 13
 126
 18,401,567
 19,629,796
 22,771,080

 Week ended Nov. 6
 141
 20,477,443
 21,983,643
 21,479,928
 For the past forty-five weeks all hardwood mills reporting to the National Lumber Manufacturers Association gave production 1,329,004,241 feet, shipments 1,331,179,320, and orders 1,363,529,193.

## West Coast Lumbermen's Association Weekly Report.

One hundred and seven mills reporting to the West Coast Lumbermen's Association for the week ended Nov. 6Imanufactured 113,268,010 ft., sold 91,046,801 ft. and shipped 103,191,476 ft. New business was 22,221,209 ft. less than production and shipments 10,076,534 ft. less than productions

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#### COMPARATIVE TABLE SHOWING PRODUCTION. NEW BUSINESS. SHIPMENTS AND UNFILLED ORDERS

Week Ended- No. of mills reporting	Nov. 6.	Oct. 30.	Oct. 23.	Oct. 16.
Production (feet)	113,268,010	114,065,198	116,466,756	114,162,113
New business (feet) Shipments (feet)	91,046,801 103,191,476	90,810,982 101,516,490		110,786,078 94,009,607
Unshipped balances:	100,101,110	101,010,450	103,002,001	54,005,007
Rail (feet)	98,877,045	102,442,284	111,630,441	115,626,298
Domestic cargo (ft.) Export (feet)	127,546,981 126,617,427	139,520,328 116,260,272	151,773,395 132,664,499	145,537,481 122,807,828
Total (feet)	353,041,453 1926,	358,222,884 1925.	396,068,335 1924.	383,971,607 1923.
Aver. number of mills	106	115	123	132
			4,206,126,960	
			4,199,779,628 4,327,372,287	4,576,500,013 4,717,106,033

### Census Report on Cotton Consumed in October.

Under date of Nov. 13 1926 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 1926 and 1925. Cotton consumed amounted to 568,532 bales of lint and 75,539 bales of linters, compared with 544,097 bales of lint and 77,106 bales of linters in October 1925 and 571,105 bales of lint and 74,352 bales of linters in September 1926. It will be seen that there is an increase over October 1925 in the total lint and linters combined of 22,868 bales, or 3.6%. The following is the statement complete:

## DEPARTMENT OF COMMERCE. Bureau of the Census.

Washington, 10 a. m., Nov. 13 1926. Cotton consumed, cotton on hand, active cotton spindles, and imports and exports of cotton for the month of October 1926 and 1925, with statistics of cotton consumed, imported, and exported for the three months ending Oct 21. Oct. 31.

(The statistics of cotton in this report are given in running bales, counting runnd as half bales, except foreign cotton, which is in equivalent 500-pound bales.)

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

			Consumed (Bales)—	Cotton oct.	Cotton		
Locality.	Year	October.	3 Months Ending Oct. 31.		In Public Stor- age and at Com- presses (Bales).	ing October.	
United States	$1926 \\ 1925$	*568,532 544,097	*1,640,289 1,478,415	*1,215,873 1,216,571	*5,469,809 4,500,938	32,592,806 32,520,208	
States	$\begin{array}{c} 1926 \\ 1925 \\ 1926 \\ 1925 \end{array}$	404,216 366,222 136,642 147,406	1,175,183 1,001,018 387,295 393,874		5,269,231 4,409,069 94,894 46,505	17,313,622 16,952,948 13,788,470 13,894,120	
All other States	$1926 \\ 1925$	27,674 30,469	77,811 83,523		$105,684 \\ 45,364$	1,490,714 1,673,140	

\* Includes 20,863 Egyptian, 6,345 other foreign and 1,852 American-Egyptian oronsumed, 40,270 Egyptian, 16,697 other foreign and 4,844 American-Egyptian in consuming establishments, and 7,383 Egyptian, 10,973 other foreign and 3,577 American-Egyptian in public storage. 3-months consumption 60,909 Egyptian, 17,861 other foreign and 5,168 American-Egyptian. Linters not included above were 75,539 balas consuming establishments on Oct. 31 1926 and 83,214 bales in 1925. Linters consumed during Oct. in 1926 and 71,106 bales in 1925. Johes on hand in consuming establishments on Oct. 31 1926 and 23,497 bales in 1925. Linters consumed during three months ending Oct. 31 amounted to 222,672 bales in 1926 and 214,088 bales in 1925.

IMPORTS AND EXPORTS OF COTTON AND LINTERS.

	Imports o	f Foreign Cott	on (500-Pound	Bales).			
Country of Production.	Octo	ber.	3 Months Ending Oct. 31.				
	1926.	1925.	1926.	1925.			
Egypt Peru China Mexico British India All other	$7,285 \\ 1,845 \\ 252 \\ 18,872 \\ 1,981 \\ 214$	$\begin{array}{r} 6,190\\ 2,605\\ 1,477\\ 546\\ \bullet 1,360\\ 224\end{array}$	$18,683 \\ 4,008 \\ 544 \\ 24,292 \\ 5,896 \\ 313$	21,8746,1331,9147285,619521			
Total	30,449	12,402	53,736	36,789			
	Exports of Domestic Cotton and Linters-Running Bales (See Note for Linters).						
Country to which Exported.	Octo	ber.	3 Months Ending Oct. 31.				
	1926.	1925.	1926.	1925.			
United Kingdom France Italy Germany Other Europe Japan All other	$\begin{array}{r} 369,782 \\ 159,285 \\ 98,404 \\ 361,726 \\ 126,178 \\ 191,930 \\ 62,515 \end{array}$	$\begin{array}{r} 430,967\\ 166,057\\ 97,466\\ 350,888\\ 157,689\\ 184,762\\ 33,653\end{array}$	$\begin{array}{r} 608,644\\ 278,979\\ 182,351\\ 740,632\\ 341,721\\ 299,434\\ 103,972 \end{array}$	$\begin{array}{r} 659,808\\ 272,735\\ 165,009\\ 709,888\\ 340,415\\ 286,476\\ 55,300\\ \end{array}$			
Total	1,369,820	1,421,482	2,555,733	2,489,631			

Note.—Figures include 10,948 bales of linters exported during October in 1926 and 7,446 bales in 1925 and 22,322 bales for the 3 months ending Oct. 31 in 1926 and 11,966 bales in 1925. The distribution for Oct. 1926 follows: United Kingdom, 2,081; Netherlands, 152; France, 1,790; Germany, 5,926; Belgium, 24; Canada, 962; Mexico, 10; Honduras, 3.

## World's Statistics.

World's Statistics. The estimated world's production of commercial cotton exclusive of linters, grown in 1925, as compiled from information secured through the domestic and foreign staff of the Department of Commerce is 26,504,000 bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 31 1926 was approxi-mately 23,720,000 bales of 478 pounts lint. The total number of spinning cotton spindles, both active and idle, is about 164,000,000.

## Cuban Decree Limiting Output of Sugar Causes Price Advances Here and Abroad.

Announcement of the issuance of a decree in Cuba limiting the sugar crop was contained in the following Associated Press advices from Havana, Nov. 18:

Press advices from Havana, Nov. 18: Cuba's next sugar crop will not exceed 4,500,000 tons, a Presidential decree issued to-night announces. The advisory commission appointed by President Machado and headed by Don Rafael Sanchez Aballi, the retiring Cuban Ambassador to the United States, now in Havana, recommended to-day that the crop be limi-ted to not more than 4,500,000 tons. The decree also provided for com-mencement of actual cutting of cane on Jan. 1, thus delaying starting of the mills for a few days after the first of next season. A world sugar conference was provided for at the end of the harvest to meet in Havana for a complete study of the world's sugar problem. In indicating, the affect of this the New York "Times"

In indicating the effect of this the New York "Times" of yesterday, Nov. 19, said:

of yesterday, Nov. 19, said: Advices that President Machado of Cuba would again restrict the Cuban cane crop sent sugar prices to the highest points of the year and swelled trading to record proportions on the New York Coffee and Sugar Exchange yesterday. The sugar market opened strongly and in the most exciting session of the year elimbed steadily to the close. Sales for the day were 181.350 tons, a total that eclipsed the record of 172,050 tons established on June 24. The news from Cuba also had its effect on the New York Stock Exchange, sugar shares ruling higher in that market. The advances achieved by sugar futures ranged from eleven to twelve points. Sales of actual sugar to refinernes totaled 500,000 bags of Cubas at the year's record prices of 2.875 cents to 3 cents, with plenty of buyers at the latter price. English and Far Eastern buyers offered more than these prices.

Owing to the storag raw sugar market due to following statement: outed their Cuban crop estimate to 4,500,000 tons, a reduction of 700,000 tons from their original estimate and 500,000 tons from their most recent estimate, we have advanced our price on refined sugar to 6.10 cents per pound and are firm at this list price.

The Lowry increase was one of 20 points, their previous quotation having been 5.9 cents. This was also true of the advances by the American Sugar Refining Co., the Franklin Sugar Refining Co. and the Warner Sugar Corp. Arbuckle Brothers announced an advance in refined of 15 points to 5.85 cents per pound, while the Federal Sugar Refining Co. ad-vanced its price 10 points to 3.75 cents per pound. British refiners have advanced refined sugar 3 pence and home-grown 414 pence

41% pence

Yesterday (Nov. 19) the Federal Sugar Refining Co. advanced its quotation on refined 10 points, to 5.85 cents.

From London the following Associated Press advices were reported yesterday (Nov. 19):

Considerable excitement prevailed in the Mining Lane sugar market this morning over the announcement that the Cuban sugar crop would be re-stricted to 4,500,000 tons. British refined advanced 18 pence per 115 pounds and English granu-lated 12 to 18 pence. Foreign descriptions rose 7 pence half-penny to 9

pence

The White Terminal sugar market was also excited, 20,000 tons being bought on the first call, prices rising 7 pence halfpenny to 9% per 112 pounds.

## New Automobile to be Introduced.

Reports from Toledo, Ohio on the 17th inst. cite the formation of a new automobile manufacturing organization to be known as the Wayne Motor Car Co. of Detroit. The company will manufacture a new six-cylinder automobile with a Knight motor, to sell in the \$1,000 field. The officers of the company are reported as being in the automobile business for many years.

## Rubber Shipments Throughout World Totaled 448,672 Tons During Nine Months Ended September.

Up to the end of September a grand total of 448,672 tons of rubber, both plantation and wild, had been shipped throughout the world. The greater part of this rubber was from plantations, 421,120 tons; 171,725 tons came from British Malaya, 109,123 tons were Malaya foreign imports, about 88% of which came from the Dutch Island, according to advices just received by Bankers Trust Co. of New York from its British Information Service. The latter's advices, issued under date of Nov. 13 continue:

issued under date of Nov. 13 continue: Ceylon shipped 42,483 tons, Java 36,370 tons and Sumatra 30,936 tons. Of the other rubber, 18,592 tons were from Brazil and 8,960 tons were wild rubber. The total of world shipments of rubber in the period ended Sep-tember 1925 was 367,753 tons. During the nine months ended September the United Kingdom consumed 32,234 tons of rubber and had on hand a stock of 36,774 tons. This com-pares with consumption of 29,806 tons for the entire year 1925, and a stock on hand at the end of the year of 6,220 tons. Consumption in the United States totaled 276,427 tons in the nine months of 1926, compared with 384,644 tons for the entire year 1925. At the end of September this year stock on hand amounted to 62,078 tons, while at the end of Decem-ber 1925 it was 51,215 tons. The exports of rubber and gutta percha from the United Kingdom during the period January to September 1926 totaled 41,873 tons. Taking this tonnage from total imports of 107,292 leaves 65,419 tons as retained in the nine months. For the year 1925 imports amounted to 92,837 tons, exports to 84,477 and the total amount retained to 8,361 tons. For the United States imports last year totaled 396,642 tons, exports 14,872 tons, and the balance retained, 381,770 tons. This year to the end of September the figures are: 269,842 tons imported, 10,163 tons exported and 232,280 tons retained. tons retained.

## Cut in Tire Prices.

An announcement at San Francisco on Nov. 12 by Harvey Firestone of the Firestone Tire & Rubber Co. that his company would cut tire prices approximately 15% on Nov. 15, has been followed by similar action on the part of other fire concerns. The advices from San Francisco regarding Firestone, said:

Specifically, the price cut will be from 10 to 20%, according to the class of tires. The manufacturer implied that his company had been able to obtain a large quantity of rubber for about 37c. a pound, 5c a pound lower than the market. Mr. Firestone came West to visit his sons in Arizona

Under date of Nov. 13 the New York "Herald-Tribune" reported the following Associated Press dspatch from Akron:

Akron: Akron tire companies generally prepared to meet the price cut of approxi-mately 15%, effective next Monday, announced in San Francisco last night by H. S. Firestone, President of the Firestone Tire & Rubber Co. Few official statements were made, but the understanding was that "all manufacturers will make the same cuts." The tire market is steady and the only apparent reason for a reduction at this time is the desire of the manufacturers to reduce their surplus stocks by heavy spring dating business which starts on Dec. 1. From the New York "(Times") of New 14 are the the

From the New York "Times" of Nov. 14 we take the following:

The Fisk Rubber Co. is reducing prices on tires and tubes from 10 to 20%, according to a new schedule which was announced yesterday, to be effective to-morrow. The new schedule establishes prices of both tires and tubes on the basis of the current prices for both crude rubber and cotton fabric. Salesmen will commence the company's spring dating campaign at once.

### Numerous Price Reductions Announced by Crude Oil Dealers-Gasoline Prices Decline.

During the week there occurred a number of price reductions in the crude oil markets, especially in the Mid-Continent From Dallas, Tex., on Nov. 16 came the report regions. that the Magnolia Petroleum Co., a subsidiary of the Standard Oil Co. of New York, had re-graded its schedule for the purchase of Spindle Top crude in Texas and advanced grade B crude 15c. a barrel, according to gravity, effective on that date. The new price list follows: Grade A, \$1 40; grade B, below 25 gravity, \$1 40; 25 to 25.9, \$1 45; 26 to 26.9, \$1 50; 27 to 27.9, \$1 55; 28 to 28.9, \$1 60; 29 to 29.9, \$1 65; 30 to 30.9, \$1 70; 31 to 31.9, \$1 75. This substantially meets the prices posted on Nov. 10 by Humble Oil & Refining Co., with the exception that Humble's top gravity is 35 and above at \$1 95 a barrel. [See p. 2459 in last week's issue.]

Effective Nov. 17, the Ohio Oil Co. reduced the market price of Lima, Indiana, Illinois, Princeton, Plymouth and Western Kentucky crude oils 27c. a barrel and Wooster crude 30c. a barrel. In addition, this company also reduced Elk Basin, Grass Creek, light, Big Muddy, Lance Creek and Rock Creek, Wyo., crude oils 40c. a barrel; Mule Creek, Wyo., and Artesia, N. M., crude 30c. a barrel, and Rex Lake, Wyo., crude 20c. a barrel.

The Prairie Oil & Gas Co. on Nov. 17 reduced Mid-Continent crude 15 to 87c. a barrel, according to gravity, thus meeting the schedule of prices instituted on Nov. 1 by the Carter Oil Co., a subsidiary of the Standard Oil Co. of New Jersey. [See page 2322 of our Nov. 6 issue.] In addition, the Gulf Oil Corp. and the Sinclair Crude Oil Purchasing Co. (equally owned by the Sinclair Consolidated Oil Corp. and the Standard Oil Co. of Indiana) also reduced Mid-Continent crude oil 15 to 87c. a barrel, according to gravity.

A reduction in the price of Pennsylvania crude oil was announced Nov. 18 by the Joseph Seep Crude Oil Purchasing Agency. The reduction runs from 25 to 30c. a barrel. The new schedule of prices compares as follows:

Grade—	New Price.	Old Price.	Reduction.
Grade- Bradford District oil in New York		010111000	mounceron.
transit lines	3.15	3.40	25c.
Bradford District oil in National	0.110	0.10	200.
Transit lines	3.15	3.40	25
Pennsylvania grade in National	0.10	0.10	20
Transit lines	3.05	3.30	25
Keister grade	1.80	2.05	40
Pennsylvania oil in S. W. Pennsylvania	1 3.05	3.30	. 25
Pennsylvania grade in Eureka Pipe	. 0.00	0.00	25
lines	3.00	3.25	0.5
Pennsylvania grade in Buckeye Pipe	0.00	0.20	25 .
lines	2.80	2.05	
Corning crude in Buckeye lines (run	2.80	3.05	25
prior to Sept. 15)		0.45	0.0
Cabell crude in Eureka lines	2.15	2.45	30
	2.40	2.70	30 30
Somerset medium in Cumberland lines		2.50	30
Somerset light in Cumberland lines		2.65	30
Ragland crude in Cumberland lines		1.25	30

grade oil, which has been discontinued on the market.

The Midwest Refining Co., subsidiary of the Standard Oil Co. of Indiana, on Nov. 18 reduced Salt Creek crude oil 18 to 45c. a barrel, according to gravity, to meet the reduction in Mid-Continent crude. The company's new schedule ranges from \$1 55 for 29 to 29.9 gravity to \$2 a

In the gasoline markets, reductions were more local in character as, for instance, the reduction made by the Continental Oil Co. when it cut the tank wagon price of gasoline 3c. a gallon at Albuquerque, N. M., service station prices remaining unchanged. The same price change affected other New Mexico points, according to the reports available.

Canadian prices have also been lowered, a dispatch from Toronto on Nov. 17 reporting that, effective at once, the Imperial Oil Co. of Canada, Ltd., had reduced the price of Canadian crude oil 27c. a barrel, making Petrolia \$2 61 and Oil Springs \$2 68.

The Standard Oil Co. of Indiana, it is reported, will announce not later than Dec. 15 of this year the placing of a new grade of gasoline of 60-62 gravity and better than a 400-end point with a high anti-knock quality on sale throughout its territory. This gasoline, it is stated, will be sold under the Red Crown name and at the same price, although it will be of entirely new and revolutionary specifications.

On Nov. 19 the Standard Oil Co. of Ohio reduced the price of gasoline one cent a gallon, effective Nov. 20. The new price is 21 cents tank wagon and 23 cents at service stations.

In the wholesale markets at Chicago on Nov. 17 the quotations stood as follows: Spot gasoline, U. S. motor, 8¾@9c.; kerosene, 41-43 water white, 6¾@6½c.; fuel oil, 24-26 gravity, \$1 30@\$1 35 a barrel.

### Decline Reported in Crude Oil Production.

The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended Nov. 13 was 2,343,850 barrels, as compared with 2,357,050 barrels for the preceding week, a decrease of 13,200 barrels. The daily average production east of California was 1,710,650 barrels, as compared with 1,722,-850 barrels, a decrease of 12,200 barrels. The following are estimates of daily average gross production by districts for the weeks given:

DAILY	AVERAGE	PRODUCT	TION.	
the second se	$\begin{array}{c} Nor. 13\ '26.\\ 546.600\\ 114.000\\ 260.000\\ 56.100\\ 113.650\\ 42.600\\ 143.650\\ 144.400\\ 173.600\\ 111.000\\ 62.050\\ 17.850\\ 7.300\\ 4.600 \end{array}$	$\begin{array}{c} Nov, 6:26, \\ 557, 500\\ 114, 900\\ 255, 900\\ 56, 500\\ 109, 300\\ 42, 900\\ 109, 300\\ 42, 900\\ 105, 57, 500\\ 146, 200\\ 177, 000\\ 110, 500\\ 63, 900\\ 18, 850\\ 7, 250\\ 4, 650\\ 634, 200\\ \end{array}$	$\begin{array}{c} 0ct. \ 30\ '26,\\ 0ct. \ 30\ '26,\\ 39, 300\ \\114, 750\ \\252, 600\ \\58, 500\ \\42, 550\ \\106, 700\ \\42, 550\ \\148, 050\ \\171, 100\ \\67, 050\ \\110, 000\ \\67, 050\ \\7, 550\ \\4, 600\ \\628, 300\ \end{array}$	$\begin{array}{c} Nor.14'25\\ 486.200\\ 107.250\\ 78.450\\ 70.250\\ 72.700\\ 40.900\\ 192.450\\ 85.550\\ 105.000\\ 82.000\\ 15.650\\ 5.850\\ 6.050\\ 6.44.500 \end{array}$
Total	2.343.850	2.357.050	2.331.250	2 039 100

2,343,850 2,357,050 2,331,250 2,039,100

Wewoka, 25,800 barrels, against 25,550 barrels; Seminole, 106,550 barrels, against 112,600 barrels. In north Texas, Hutchinson County is reported at 147,750 barrels, against 148,300 barrels, and balance Panhandle 14,450 barrels, against 13,200 barrels, and balance Panhandle 14,450 barrels, against 13,200 barrels, in east central Texas, Corsicana Powell, 24,700 barrels; Reagan County, west central Texas, 31,150 barrels, against 30,500 barrels; against 24,800 barrels; Nigger Creek, 11,500 barrels, against 10,500 barrels; against 20,400 barrels; against 26,400 barrels; against 26,400 barrels; against 16,100 barrels; against 20,400 barrels; against 20,400 barrels; against 26,400 barrels; against 16,500 barrels, against 20,400 barrels; against 14,350 barrels, against 16,300 barrels; Lytton Springs, 3,350 barrels, against 3,650 barrels. In north Louisiana, Haynesville is reported at 8,800 barrels, against 9,150 barrels; Urania, 14,850 barrels, against 13,850 barrels; against 13,850 barrels; against 13,850 barrels, against 21,250 barrels. West Columbia, 9,650 barrels, against 6,850 barrels. In the Gulf Coast field, Hull is reported at 21,400 barrels, against 21,250 barrels; West Columbia, 9,650 barrels; orange County, 6,500 barrels, against 7,350 barrels, and South Liberty, 5,350 barrels, against 5,000 barrels, against 44,250 barrels; and Sunburst, Mont., 15,000 barrels, against 44,500 barrels, against 47,000 barrels, against 72,000 barrels, against 70,000 barrels, against 72,000 barrels, against 70,000 barrels, against 72,000 barrels, against 72,000 barrels, against 30,000 barrels, against 21,250 barrels, against 44,550 barrels, against 47,000 barrels, against 20,000 barrels, against 44,550 barrels. In California, Santa Fe Springs is reported at 46,500 barrels, against 47,000 barrels, against 72,000 barrels, against 72,000 barrels, no change; Huntington Beach, 66,000 barrels, against 72,000 barrels; Indewod, 40,000 barrels, against 39,500 barrels, against 54,700 barrels, against 54,700 barrels, against 54,700 barrels

### Steel Demand Declines Somewhat But Price Remains Firm-Pig Iron Price Falls as Market Quiets.

Steel consumers so well provided for their wants in their September and October buying that no considerable new demand is looked for in the next few weeks, observes the "Iron Age" in its Nov. 18 summary of market conditions. Operations also promise some curtailment with the approach of the year end. Rolling mill schedules are slightly less this week. With a corresponding reduction in ingot output, steel works in the Pittsburgh and nearby districts are running at 70 to 75% of capacity. Steel Corporation subsidiaries are averaging somewhat less than 80%, according to the statistics gathered by the "Age."

As heretofore, steel production and steel prices are little affected by the speculative shifts in coal, but the week's developments in the latter are far from clearing up the uncertainties regarding pig iron and coke for the first quarter of 1927, declared this trade journal, from which we quote further as follows:

While coal reacted after a fortnight's excited buying, the past few days have brought little further change. It is recognized that stores here must be replenished and that foreign bunkers must be filled pending fuller resump-tion in Great Britain. Furnace coke has declined 50 cents in the week. On the one hand is the view that the maintenance of the advance to the union wages scale will stabilize fuel prices. Against this it is urged that the present wages cannot be maintenance and if not that both coke and hig from will be wages cannot be maintained, and if not, that both coke and pig iron will be

wages cannot be maintained, and if not, that both coke and pig iron will be affected. The pig iron market rather promptly fell into quietness as the end of the British coal strike came clearly in sight. Seeing that the coal flurry and the possibility of higher coke put up pig iron, buyers of the latter looked for easier prices under the changed fuel situation. With the strike settled, it is expected that British inquiries in this market for several thousand tons of low-phosphorus pig iron will be withdrawn.

with the strike settled, it is expected that British inquiries in this market for several thousand tons of low-phosphorus pig iron will be withdrawn. In general, specifications on finished steel are coming to the mills in good volume, apart from consumers whose operations are dependent on automo-bile plants. Bolt and nut manufacturers have cut down their bar and wire orders to the extent that their business with motor car works has fallen off. In railroad equipment there is more activity in the West, both in inquiry, and awards. The Chicago & North Western has bought underframes and superstructures for 500 cars and the Pacific Fruit Express has place 600 underframes with a Pacific Coast builder. The Rock Island has asked bids on 2,500 freight cars. The Santa Fe RR, has ordered 41 locomotives and the Seaboard Air Line 25 from a Philadelphia works, and other orders bring the total to 93 in the week. All are for domestic roads except 13 for Brazil. Sheet mill operations have fallen below 80%. October sales, as reported by the independent sheet manufacturers, amounted to 212,029 tons for less than half of the September bulge in bookings. Sales since the middle of the year are 10% ahead of those for the corresponding period of 1925. Output of sheets in October, while large at 314,598 tons, still leaves a margin of 3 to 4% under orders, and brings shipments (301,474 tons in October) and production close to a parity. Farmer buying of wire products is slow. The automobile industry is

and production close to a parity. Farmer buying of wire products is slow. The automobile industry is taking little in the way of spring wire and specialties, and jobbers naturally are not adding to their stocks at this time of year. Structural steel contracts in the week totaled about 25,000 tons, against a recent weekly average of 21,700 tons and an average so far this year of 29,000 tons. Fabricating shops have caught up on orders, however, and are more auxious for tonnase than at averting in months seene contractor. are more anxious for tonnage than at any time in months, some contracts

are more anxious for tonnage than at any time in months, some contracts being taken at the expense of prices. Two ore boats just placed by the Steel Corporation with Lake shipyards will take 10,000 tons of plates and shapes, and other boat orders are looked for for next season's delivery. After many weeks' delay, the 10,000 tons of cast iron pipe for New York City, on which a German foundry made the low prices, has been awarded to domestic bilders. Produces of 50% ferrosilicon have begun to cuote \$85 the present prices

Producers of 50% ferrosilicon have begun to quote \$85, the present price, as the basis for 1927 delivery. British ferromanganese is offered at \$100 for first half, but consumers, in view of the three-cornered home competition early in the year and its low prices, are not ready to commit themselves for

early in the year and its low prices, are not ready the new year. ' While signs of softness in the European steel market have appeared, foundry pig iron has advanced about 50 cents to \$19 35 per gross ton at Antwerp. German railroads have placed 800,000 tons of rails in Germany and have taken an option on 160,000 tons with Polish mills. Due to a decline in foundry iron at Buffalo, the ''Iron Age'' pig iron com-posite price has dropped to \$20 13, from \$20 21 last week. This is the first recession since the low price of the year, \$19 46, was reached in mid-July. The finished steel composite remains at 2.453 cents per pound for the sixth week. This is the high level of the year. The usual composite price table stands as follows:

An easier situation obtains in both finished steel and pig iron markets, idle steel mill capacity being augmented as old orders are worked off and new business, generally speak-ing, is not equal to shipments reports the "Iron Trade Review" in its market summary dated Nov. 18. Specifications on steel bars show a marked decline, especially at Pittsburgh, following last week's activity. Demand for pig iron tapered off rather sharply in keeping with less tense the fuel market, adds the "Review," in its observations from which we take the following extracts:

ized for FRASER ser.stlouisfed.org/ The strength displayed by finished steel prices in fact of contracting demand is regarded as noteworthy. At the moment the Connellsville. coke market is off from its recent high having declined 50 cents in a week, but the threat of a bituminous coal strike April 1 has not dimmed. Some but the threat of a bituminous coal strike April 1 has not dimmed. Some coke interests look for an uncertain market until February, when clairfication should become possible. Meanwhile many pig iron producers refuse to quote on iron for delivery beyond the first quarter. Demand for plates features the finished steel market. Ten thousand tons of tank work came out of Chicago, making the total pending there fully 25,000 tons. Place-ment of two Great Lakes ore carriers calls for 7,000 tons of plates and 3,000 tons of shapes. A riveted pipe line in Washington will require 6,000 to 10,000 tons of plates. Locomotive work placed in the Philadelphia district will take 8,000 tons of plates. Pittsburgh district mills will benefit to the extent of more than 15,000 tons of plates through recent awards of 1,300 tanks cars. Curtailment of automobile production continues to be a psychological factor of large proportions. Detroit manufacturers are displaying marked caution in limiting their output to prevent overloading of dealers. Improvement in this quarter can scarcely be expected before the last of December or early January, but a good first quarter is believed in prospect. in prospect

in prospect. Sales of pig iron in the Chicago district in the last six weeks exceed 300,000 tons, chiefly first quarter delivery. One small merchant's stack is banked and one steel work's stack that has been making special iron, has been blown out in this district but production will not be greatly impaired. The Chicago district is sanguine over 1927 car building prospects, believing programs calling for 100,000 cars are being shaped. The Rock Island has come into the market for a total of 2,000 and may increase this to 2,500. Tin plate manufacturers express gratification that first half contracts taken to date on the same price basis as governed in 1926, are only slightly below the requirements for particular buyers for this year.

the requirements for particular buyers for this year. The "Iron Trade Review's' composite price on 14 leading iron and steel products this week is \$38 47. This compares with \$38 43 last week and \$38 30 the previous week.

## Only Five Furnaces in Blast in Great Britain on Sept. 1 Decrease in Pig Iron Production

At the end of September, five months after the beginning of the coal strike, there were only five furnaces in blast in Great Britain, and pig iron production for the month amounted to but 12,500 tons, comparing with 147 blast furnaces producing 539,100 tons during April. During August there were six furnaces in blast and the production amounted to 13,600 tons. In the United States there were 216 furnaces in blast during September, compared with 215 during August, but production decreased from 3,200,500 tons in August to 3,161,600 tons in September. Germany's pig iron production during September amounted to 866,300 tons, with 90 furnaces in blast; in August the figures were 836,900 and 84, respectively. Belgium, the only other country for which September statistics are available, produced 308,000 tons of pig iron in September, comparing with 313,400 tons in the previous month. The number of furnaces in blast remained the same—55. The foregoing, made public Nov. 15, is in accordance with advices received by Bankers Trust Co. of New York from its British Information Service. The trust company announces further:

Steel production in the United Kingdom increased in September to 95,700

Steel production in the United Kingdom increased in September to 95,700 tons from 52,100 tons in the previous month. This increased production is due to increased supplies of fuel, either home or imported. Coal produc-tion figures are suspended so that the exact source of the supply is not available. The steel production of the United States totaled 3,930,700 tons, comparing with 4,004,600 in August. Germany's production amounted to 1,126,300 tons, a slight increase over the production for August of 1,124,900 tons. Steel production in Belgium totaled 307,600 tons, com-paring with 312,900 tons produced in August. During September the United Kingdom imported iron and steel totaling 445,700 tons. This compares with 315,100 tons imported in August, 261,-800 tons in April, when the coal strike began, and with an average of 185,900 imported each month during 1913. For the United States August imports totaled 78,100 tons of iron and steel, comparing with an average monthly import in 1913 of 21,100 tons. Germany imported \$4,300 tons in August, the 1913 monthly average was 25,000 tons. Exports of iron and steel from the United Kingdom amounted to 160,200 tons during September, comparing with 163,700 tons in August, 313,000 tons in April, and an average of 414,100 tons during 1913. During August the United States exported 165,600 tons of iron and steel; the monthly average in 1913 the monthly average of exports, including those from Luxemburg, was 517,300 tors. onthly average of exports, including those from Luxemburg, was 517,300

### Bituminous Trade Awaits British Strike News-Anthracite Markets Steady Though Output Declines.

London, England, was the nerve centre of the bituminous coal markets of the United States last week, declares the Nov. 18 issue of the "Coal Age" of New York in describing market conditions. Prices along the Atlantic seaboard and over a great part of the Appalachian region fluctuated in sympathy with the color of the reports of the latest nego-tiations to end the British coal strike. There were dips and rises, but, when the week was over, price levels had definitely receded. The declines ranged from a modest 25c. in the central Pennsylvania mining field to \$1 25 at tidewater, according to the information gathered by the "Age" and published in its weekly review from which we take the following:

One section of the eastern producing area—Alabama—and Illinois and Indiana were impervious to this influence. In those sections the belated upturn to business was strong enough to carry prices to higher

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Roads, Baltimore and Charleston) were 709,154 net tons. Of this tonnage, at least 500,000 tons may be credited to the British strike. In the lake trade the season totals are well ahead of any recent year since 1923, but this movement is drawing to a tapering close. During the week ended Nov. 14 there were 645,011 tons of cargo and 35,022 tons of vessel fuel dumped at the lower lake ports. Anthracite production is not keeping pace with the gains in bituminous. However, the trade seems willing to absorb all offerings, although egg is less popular than stove or nut and independent quotations on domestic sizes are weaker. No. 1 buckwheat has been adversely affected by the softer tone in bituminous. The Connellsville coke trade is marking time. There have been some

The Connellsville coke trade is marking time. There have been some The Conneisville coke trade is marking time. There have been solute decreases in prices, but production is sharply restricted. With the excep-tion of January of this year, by-product production last month was the highest on record. The total was 3,812,000 net tons. A 34% decline highest on record. The total was 3,812,000 net tons. A 34% decline in beehive output brought the total output of coke down to 4,679,000 tons. The "Coal and Coal Trade Journal" expressed somewhat

similar views of the effect of the British coal strike news on the American markets when it stated in its Nov. 18 review of trading conditions that "it is probable that a great deal of the price movement in the coal market for the next few days will be predicated upon news relating to the termination

of the British strike." The "Journal" then goes on to say: The end of this struggle would not mean that English coal would soon be distributed about the world, but it is felt that it does mean that American producers have begun to see a shrinkage of their world-wide markets. Even if it was assured that every ton of coal brought to the surface in the United States could be burned without traveling overseas, the effect would be much the same. Reactions from high prices are to be expected, is the opinion the same. Reac of the majority.

the same. Reactions from high prices are to be expected, is the opinion of the majority. Another matter that is lurking in the back of the mind of every coal man is the possibility, or the probability, of labor disputes. The end of the year is approaching and after that the spring and the termination of agreements and the fact that there has been a considerable voluntary advancement of wages. If coal prosperity continues, labor will be hard to keep within bounds; if the selling price for coal goes down, there will be the usual diffi-culty of persuading the wage-carner to accept the inevitable. All of which is not a matter that has to do entirely with the future, but is, on the con-trary, one that is being actively considered in the establishment of the broader plane of prices to-day. The past week has found a market more or less divergent in fundamental conditions which, of course, is reflected in prices. The fruits of speculation were apparent. Not so much, perhaps, as might have been expected, considering what we have recently gone through; but, nevertheless, coal has been sold and bought largely on what was supposed to be in prospect rather than in accord with actual supply and demand. Prices have been and in many instances—both up and down—that are not to be found on any lists of quotations.

any lists of quotations.

paid in many instances—both up and down—that are not to be found on any lists of quotations. Boston and New England have had an unpleasant time of it with the market off for many classes of coal. The end of the British strike appeals strongly to this section. It is a shorter haul by ship to this quarter from the Virginia tidewater than it is to foreign lands. The all-rail route may soon find its usual waterway rival resuming operations, which will lead to a renewal of competition between the two. The market in New York naturally reflects the situation in the country generally and the shrinkage in coal charters has a more than disturbing effect. But the fact that winter must come some time has not been over-looked by those who must buy anthracite. Philadelphia is a crucial point in the present situation. There the proximity of the fields and the distribution is keenly felt. Last week wit-nessed a slump in demand and in prices that was partly—and, it is believed, temporarily—regained. Baltimore seems to have some optimistic system of its own to make it oblivious of any depressing influence that may affect other places. However, it is admitted there that the home demand has been none too good.

temporarily—regained. Baltimore seems to have some optimistic system of its own to make it oblivious of any depressing influence that may affect other places. However, it is admitted there that the home demand has been none too good. The Pittsburgh district is naturally affected by the general industrial demand that has substantially absorbed increased production. The coal scientists who gathered at the Carnegie Institute certainly had reason to gain the impression that they were in the midst of a prosperous part of the coal-producing-and-burning world. There seems to be a cheerful note from the section whose mouthplece is Chicago. This is largely due to the fact that the Illinois and Indiana fields are well in their stride and going strong. It is said from there that a reason-ably good situation is likely to continue. The traffic od coal on the Lakes has ease off but is still large. In Alabama conditions are peculiarly satisfactory. Even with production high there has been something like a scramble for coal. The demand by the mustrials is continuing in this section. Distinctly, the best opinion is that the time for care and caution has arrived. No one may tell the trend of to-morrow's prices. But the in-fluences that are most dominant in the coal ma's mind of the moment are not those that bespeak the continuance of the highest levels in price.

### Bituminous Coal Output Remains High-Anthracite and Coke Decline Slightly.

Though the output of bituminous coal during the week ended Nov. 6 declined somewhat from the production in the

preceding week because of certain holidays, the tonnage again totaled more than thirteen million tons, according to the review issued by the United States Bureau of Mincs. Anthracite and coke output also showed slight decreases in the same period, reports the Bureau, from which we quote the following interesting details:

In spite of an election holiday, production of soft coal during the week ended Nov. 6 was again above the 13-million ton mark. Total output is estimated at 13,116,000 net tons, a decrease of 370,000 tons from the high record of the preceding week.

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

Cal. Year		Cal. Year
to Date.	Week.	to Date.b
447,412,000	12,088,000	404,767,000
1,785,000	2,015,000	1,615,000
460,898,000	12,485,000	417,252,000
1,796,000	2,081,000	1,626,000
474,014,000	12,171,000	429,423,000
1,807,000	2,135,000	1,637,000
for usual error.	which in past has	averaged 2%.
	$\begin{array}{r} 447,412,000\\ 1,785,000\\ 460,898,000\\ 1,796,000\\ 474,014,000\\ 1,807,000\end{array}$	Cal. Year           to Date.         Week.           447,412,000         12,088,000           1,785,000         2,015,000           460,898,000         12,485,000           1,796,000         2,081,000           474,014,000         12,171,000

b Minus one day's production first week in January to equalize number of days in the two years. c Revised. d Subject to revision. Election day weighted as 0.7 of a normal working day.

0.7 of a normal working day. Daily loadings indicate that the loss in tonnage was partly due to Election Day and probably in part to certain religious holidays early in the week. Activity was so great during the last four days, however, that the daily average output for the week—weighting Nov. 2 was approximately 7-10ths of a normal working day—was higher even than in the week of Oct. 30. Total production of bituminous coal during the calendar year 1926 to Nov. 6 (approximately 262 working days) amounts to 474,014,000 net tons. Figures for corresponding periods in other recent years of high production are: 1920, 472,364,000 net tons; 1923, 486,078,000 net tons.

ANTHRACITE.

Production of anthracite during the week ended Nov. 6, curtailed by the occurrence of Election Day and several religious holidays, amounted to 1,565,000 net tons. The average weekly output during normal weeks in October has been more than 2,000,000 tons.

 
 Base Social Indice Calls Production of Anthracile (Net Tons).

 1926
 1925

 Cal. Year
 1925

 ded—
 Week. to Date.

 12,062,000
 68,221,000

 13,805,000
 70,026,000

 19,000
 61,312,000

 11,805,000
 71,591,000

 28,000
 61,331,000

 000
 61,331,000

 000
 61,339,000

 000
 61,339,000

 000
 61,339,000

 000
 61,339,000

 000
 61,339,000
 to Date.a 61,312,000 61,331,000 61,359,000 ber of days Week Ended-Oct. 23 Oct. 30 Nov. 6 a Minus one day's pr in the

#### BEEHIVE COKE.

Production of beehive coke declined slightly in the week ended Nov. 6. The total for the country is estimated at 192,000 net tons. The decrease The decrease occurred in Pennsylvania.

Estimated Production of Beehive Coke (Net Tons).

-	-Week End	led	1926	1925
Nov. 6	Oct. 30	Nov. 7	10	to
1926.b	1926.c	1925.	Date.	Date.a
192,000	196,000	292,000	10,039,000	8,443,000
_ 32,000	33,000	49,000	39,000	33,000
ble the n		days in the	e two years.	b Subject
	Nov. 6 1926.b 192,000 . 32,000 ble the m	Nov. 6 Oct. 30 1926.b 1926.c 192,000 196,000 32,000 33,000	1926.b 1926.c 1925. 192,000 196,000 292,000 32,000 33,000 49,000 ble the number of days in the	Nov. 6         Oct. 30         Nov. 7         to           1926.b         1926.c         1925.         Date.           192.000         196,000         292,000         10,039,000           -32,000         33,000         49,000         39,000           ble the number of days in the two years.

#### Production of Coke During Month of October.

The production of by-product coke increased from 3,641,-000 net tons in September to 3,812,000 net tons in October, a gain of 171,000 net tons, or 4.7%, according to the statistics gathered by the United States Bureau of Mines and reported Nov. 13. With the exception of January 1926, October output is the highest on record. The daily rate for the 31 days in October was 122,975 tons, an increase of 1,596 tons per day, or 1.3%, when compared with the September rate. There were 76 active plants in October, and these plants produced about 91% of their capacity, reports the Bureau in its monthly review, from which we quote additional details as follows:

ditional details as follows: According to the "Iron Age," the output of pig iron made a moderate gain in October. The total is estimated at 3,313,623 gross tons, or 106,891 tons per day, or 2.3% over September, when the daily rate was 104,543 tons. The October rate is the largest since June and approximates the January rate of 106,974 tons per day. Bechive coke output for October shows a decided drop, the estimated total being 867,000 tons for the month, compared with 1,310,000 tons made in September. The decrease is 443,000 tons, or nearly 34%. The total amount of by-product and bechive coke made was 4,679,000 tons, by-product plants contributing 81% nad beehive plants 19%. Monthly Output of By-Product and Bechive Coke in the United States (Net Tons).a

Monthly Output of By-Product a	na Deenice Conc the	eleo O lettore pereno	(vion vound) in
	By-Product Coke.		Total.
1923 monthly average		1,615,000	4,748,000
1924 monthly average	2.833.000	806,000	3,639,000
1925 monthly average	3.326.000	946,000	4,272,000
July 1926	3.756.000	963,000	4,719,000
August 1926	3.749.000	752,000	4,501,000
September 1926		1,310,000	4,951,000
October 1926		867,000	4,679,000
a Excludes screenings and bre			

The total amount of coal consumed at coke plants during October was 6,844,000 tons, of which 5,477,000 tons were consumed in by-product ovens, and 1,367,000 tons in beehive ovens.

ovens, and 1,501,000 tons in bo			
Estimated Monthly Consumption of	Coal in the Man	nufacture of Coke	(Net Tons).
Listing of the second sec	Consumed in	Consumed in	Total
	By-Product	Beehive	Coal
	Ovens.	Ovens.	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
1025 monthly average	4,759,000	1,452,000	6,211,000

1924 monthly average			
1925 monthly average	4.759,000	1,452,000	6,211,000
	5.396.000	1,519,000	6,915,000
July 1926	5,386,000	1,188,000	6.574.000
September 1926	5.232,000	2,066,000	7.298.000
October 1926		1,367,000	6,844,000
Of the total amount of by			
	In stants approximated		

tons, or 82.6%, was made in plants associated with iron fur 662,000 tons or 17.4%, was made at merchant or other plants. was made in plants associated with iron furnaces; and

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# Current Events and Discussions

## The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Nov. 17, made public by the Federal Reserve Board, and which deals with the result for the twelve Reserve banks combined, shows a decline for the week of \$14,400,000 in holdings of discounted bills and increases of \$8,000,000 and \$7,800,000 respectively, in holdings of acceptances and Government securities purchased in open market, with the result that total bill and security holdings remained practically unchanged. Cash reserves increased \$14,800,000 and total deposits \$36,300,000, while Federal Reserve note circulation shows no material change for the week. After noting these facts, the Federal Reserve Board proceeds as follows:

Board proceeds as follows: The Federal Reserve Bank of New York reports a decrease of \$25,800,000 In its discount holdings, Cleveland a decrease of \$6,100,000, San Francisco \$5,400,000, and Chicago \$3,800,000, these reductions being partly offset by increases of \$17,000,000 and \$4,800,000, respectively, at the Boston and Kansas City Reserve banks. Open-market acceptance holdings in-creased \$10,300,000 at the Federal Reserve Bank of New York and declined \$3,100,000 at the Atlanta bank. The System's holdings of Treasury certificates were \$6,100,000 and of United States bonds and notes \$1,-700,000 above the preceding week's totals. The principal changes in Federal Reserve note circulation during the week comprise an increase of \$13,100,000 reported by the New York bank and declines of \$6,900,000 reported by Philadelphia, \$4,600,000 by Cleve-land, and \$2,700,000 by Atlanta. The statement in full in comparison with the preceding

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 2625 and 2626. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Nov. 17 1926 is as follows:

## Increase (+) or Decrease (--) During

	Week.	Year.
Total reserves	+\$14.800.000	+\$79.600.000
Gold reserves	+9,300.000	+68.800.000
Total bills and securities	+1,400.000	-37,900,000
Bills discounted, total	-14,400,000	+600.000
Secured by U. S. Govt. obligations_	+800.000	+7,700.000
Other bills discounted	-15.200.000	-7.100.000
Bills bought in open market	+8.000.000	-7,100,000
U. S. Government securities, total	+7,800.000	-25,100,000
Bonds	+1,200.000	-8,700,000
Treasury notes	+500,000	-130,700,000
Certificates of indebtedness	+6.100.000	+114.300.000
Federal Reserve notes in circulation	-500,000	+42,200,000
Total deposits	+36,300,000	-20,800,000
Members' reserve deposits	+19,600.000	-22,600,000
Government deposits	+11,400,000	+4,300,000

### The Member Banks of the Federal Reserve System-Reports for Preceding Week-Brokers' Loans in New York City.

It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out after the close of business the next day (Thursday). The statement of the member banks, however, including as it does nearly 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the week ending May 19 1926, it was the practice to have them ready on Thursday of the following week, and to give them out concurrently with the report of the Reserve banks for the next week. The Reserve authorities have now succeeded in expediting the time of the appearance of the figures, and they are made public the following week on Mondays insteadof on Thursday. Under this arrangement the report for the week ending Nov. 10 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's condition statement of 691 reporting member banks in leading cities as of Nov. 10 shows declines of \$58,000,000 in loans and discounts, \$44,-000,000 in investments, \$85,000,000 in net demand deposits and \$103,000,000 in borrowings from the Federal Reserve banks. Member banks in New York City reported reductions of \$67,000,000 in loans and discounts, \$23,000,000 in investments, \$50,000,000 in net demand deposits and \$42,000,000 in borrowings from the Federal Reserve bank.

Loans on stocks and bonds, including United States Government obligations, were \$76,000,000 below the previous week's total, decreases of \$59,000,000 in the New York district, \$18,000,000 in the Chicago district and \$14,000,000 in the Boston district, being partly offset by an increase of \$10,000,000 in the Philadelphia district. "All other loans and discounts" increased \$18,000,000, the principal changes including increases of \$11,000,000 in the Boston district, \$9,000,000 in the Chicago district and \$7,000,000 each in the Cleveland and Richmond districts, and declines of \$7,000,000 and \$6,000,000 in the New York and St. Louis districts, re pectively. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City were \$37,000,000 below the Nov. 3 total, loans for out-of-town banks having increased \$13,000,-000, while loans for own account and for others declined \$42,000,000 and \$8,000,000, respectively. As already noted, the figures for these member banks are aways a week behind those for the Reserve banks themselves. The statement goes on to say:

Holdings of United States Government securities decreased \$29.000,00<sup>0</sup>, of which \$24.000,000 was reported by banks in the New York district. Holdings of other bonds, stocks and securities declined \$15,000,000, princi-pally in the New York and Cleveland districts.

pally in the New York and Cleveland districts. Net demand deposits were \$85,000,000 less than on Nov. 3 at all reporting member banks and \$65,000,000 less at banks in the New York district. Borrowings from the Federal Reserve banks declined \$103,000,000 during the week, the principal changes in this item including reductions of \$54,-000,000 in the New York district and \$40,000,000 in the Chicago district, and an increase of \$11,000,000 in the Cleveland district.

On a subsequent page—that is, on page 2626—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:

$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Increases (+) o	r Decreases ()
Loans and discounts, total\$58,000,000         +\$290,000,000           Secured by U. S. Government obligations1000,000         -22,000,000           Secured by stocks and bonds65,000,000         -11,000,000         -22,000,000           All other18,000,000         +18,000,000         +331,000,000           Investments, total         -44,000,000         +95,000,000           U. S. securities         -29,000,000         +64,000,000           Other bonds, stocks and securities         -15,000,000         +18,000,000           Reserve balances with Federal Reserve banks         +20,000,000         +18,000,000           Net demand deposits		Du Du	
Secured by U. S. Government obligations.         -11.000.000         -22.000.000           Secured by stocks and bonds.         -65.000.000         -19.000.000           All other         +18.000.000         +331.000.000           Investments, total.         -44.000.000         +95.000.000           U. S. securities         -29.000.000         -64.000.000           Other bonds, stocks and securities         -20.000.000         -64.000.000           Reserve balances with Federal Reserve banks         +20.000.000         -18.000.000           Net demand deposits         -85.000.000         +33.000.000           Time deposits         -86.000.000         +33.000.000           Government deposits         -20.000.000         +426.000.000	Toong and discounts to the	week.	Year.
Secured by U. S. Government obligations.         -11.000.000         -22.000.000           Secured by stocks and bonds.         -65.000.000         -19.000.000           All other         +18.000.000         +331.000.000           Investments, total.         -44.000.000         +95.000.000           U. S. securities         -29.000.000         -64.000.000           Other bonds, stocks and securities         -20.000.000         -64.000.000           Reserve balances with Federal Reserve banks         +20.000.000         -18.000.000           Net demand deposits         -85.000.000         +33.000.000           Time deposits         -86.000.000         +33.000.000           Government deposits         -20.000.000         +426.000.000	Loans and discounts, total	\$58,000,000	+\$290,000,000
All other       +18.000,000       +331,000,000         Investments, total       -44.000,000       +95,000,000         U. S. securities       -29,000,000       -64,000,000         Other bonds, stocks and securities       -15.000,000       +159,000,000         Reserve balances with Federal Reserve banks       +20.000,000       -18,000,000         Cash in vault       -10,000,000       +330,000,000         Net demand deposits       -85,000,000       -330,0000         Time deposits       -6,000,000       +37,000,000         We there is the reserve balance       -20,000,000       +37,000,000	Secured by U.S. Government obligation	s	
Investments, total       -44,000,000       +95,000,000         U. S. securities       -29,000,000       -64,000,000         Other bonds, stocks and securities       -15,000,000       +159,000,000         Reserve balances with Federal Reserve banks       +20,000,000       -18,000,000         Cash in vault       -10,000,000       +3,000,000         Net demand deposits       -85,000,000       -43,000,000         Time deposits       -6,000,000       +37,000,000	Secured by stocks and bonds	65.000,000	-19,000,000
Investments, total       -44,000,000       +95,000,000         U. S. securities       -29,000,000       -64,000,000         Other bonds, stocks and securities       -15,000,000       +159,000,000         Reserve balances with Federal Reserve banks       +20,000,000       -18,000,000         Cash in vault       -10,000,000       +3,000,000         Net demand deposits       -85,000,000       -43,000,000         Time deposits       -6,000,000       +37,000,000	All other	- +18.000.000	+331,000.000
0. S. securities         -29,000,000         -64,000,000           Other bonds, stocks and securities         -15,000,000         +159,000,000           Reserve balances with Federal Reserve banks         +20,000,000         -189,000,000           Cash in vault         -10,000,000         +3,000,000           Net demand deposits         -85,000,000         +313,000,000           Time deposits         -6,000,000         +426,000,000           Government deposits         -20,000,000         +37,000,000	investments, total	-44 000 000	+95.000.000
Reserve balances with Federal Reserve banks         +20.000,000        18.000,000           Cash in vault	U. S. securities	29,000,000	-64.000.000
Cash in vault	Other bonds, stocks and securities		+159.000.000
Net demand deposits        85.000.000        313.000,000           Time deposits         +6.000.000         +426.000,000           Government deposits        20.000.000         +37,000,000			-18.000,000
Time deposits         +6.000.000         +426.000.000           Government deposits         -20.000.000         +37,000.000	Cash in vault	10.000.000	+3,000,000
Government deposits20.000.000 +37,000,000	Net demand deposits		-313.000,000
The table manufactory Finders I Descent 1 1 100 cost of the 1000,000	Time deposits	- +6.000.000	+426,000,000
Total borrowings from Federal Reserve banks—103,000,000 +3,000,000	Government deposits	20.000.000	+37,000,000
	Total borrowings from Federal Reserve bank	cs—103,000,000	+3,000,000

### Summary of Conditions in World's Markets According to Cablegrams and Other Reports of the Department of Commerce.

The Department of Commerce at Washington releases for publication to-day (Nov. 20) the following summary of conditions abroad, based on advices by cable and other means of communication:

#### CANADA.

CANADA. Wholesale and retail trade in Canada has been good during the week ended Nov. 14, with the largest volume of the business in dry goods, boots and shoes, hardware and seasonal lines. Collections generally throughout the Dominion have been fair. The import trade of Canada continues to increase, the total for the twelve months ending Sept. 30 having been \$983,787.000 as compared with \$\$52,548,000 for the same period in 1925. At the same time the value of exports advanced to \$1,306,907,000 from \$1,158,291.000 in 1925. The latest local estimate of Canada's 1926 wheat crop is 405,814,000 bushels, which is about 5½ millions under the 1925 crop. Higher transportation costs are affecting wheat shipments to Great Britain and the Continent. The rate from Montreal to Liverpool has risen from 7½ cents per bushel in May to 13½ cents in November and the rate from 8t. John to Liverpool is expected to reach 19½ cents per bushel in December as compared with 9.7 cents a year ago. Bond sales for 1926 to date aggre-gate \$498,561,000, of which United States investors purchased \$239,725,000, Canada, \$238,057,000, and United Kingdom, \$20,580,000. The national debt of the Dominion on Oct. 31 was \$2,329,444,000 having been reduced during the month by \$6,384,000. The amount of the funded debt payable in Canada has been increased by \$35,000,000.

## GREAT BRITAIN.

GREAT BRITAIN. Board of Trade figures show foreign commerce merchandise valuations for October as follows: Imports, £111,014.000; exports, £53,177,000, and re exports, £10.361.000. The figures represent substantial increases in all three divisions of the trade over the September returns. Comparable statistics for October 1925 show valuations of £108,839,000, £67,082.000, and £13,377,000, respectively. Negotiations for a settlement of the mining dispute are being continued. Nearly 319,000 coal miners were working on Oct. 10. The unemployment registers showed that a total of 1,559,200 persons, exclusive of idle coal workers, were without employment on Nov. 1.

## BELGIUM.

BELGIUM. Drastic internal regulations in connection with the stabilization of the Belgian currency have included forced quotations of the internal debt, the removal of the railways from State control and the complete balancing of the budget, which were introduced to gain the support of foreign banks and to facilitate the flotation of the one hunderd million dollar international loan. In this way a basis has been obtained for the fundamental strengthen-ing of the Belgian international position which it is believed in Belgium.

should mean ultimate complete economic prosperity. The position of the national bank is greatly improved as a result of the international loan and large reserves of gold and gold exchange have been established. The money market has eased decidedly as a result of repatriation of capital and the stock market has become active and strong. The industrial situa-tion is good except for the scarcity of coal and uncertainty as to future supply if the British strike should continue. Living costs have advanced considerably. Unemployment is slightly higher than last year, but the situation has improved and the percentage of unemployed to the total laboring population is very small. Commodity markets in general are satisfactory with the exception of the automobile market where business continues dull; reduced prices for gasoline, however, are expected to imsatisfactory with the exception of the automobile market where business continues dull; reduced prices for gasoline, however, are expected to im-prove the situation.

#### The Netherlands.

The improvement in Dutch business noted in September was maintained during October. In spite of exceptionally heavy issues of stocks, there remain large amounts of capital available for investment. Although inter-est rates have increased somewhat they still remain low. The stock exchange is somewhat weaker, owing to higher rates, unfavorable develop-ments in the rayon market and liquidation of Royal Dutch shares by French holders. There is practically no idle shipping in Dutch ports and inland shipping is also flourishing. Shipping shares are recovering, owing to the rise in coal and grain freights. The cost of living is relatively stable but unemployment increased during October. October declared exports to the United States showed a large decrease. The stabilization of the Bel-gian franc has resulted in a slackening of Belgian competition which was becoming a serious factor in the Dutch domestic market. Since the estab-lishment of the International Steel Entente steel prices have increased by 15%, but the greater security resulting from stable prices has placed the metal trades on a sounder and more profitable basis. The leather market is improving but textiles remain dull. The increase in direct shipments of meat products to Germany has brought a corresponding drop in German imports of such products via Holland. GERMANY. The improvement in Dutch business noted in September was maintained

### GERMANY.

GERMANY. The month of October witnessed further progress in the German business situation although the relatively low purchasing power of the people reduced retail sales during the last few days of the month. German industries are still making a favorale showing; iron and steel production is 25% higher. than last year and Ruhr coal stocks are almost exhausted. Textile mills are also increasing their production. The number of unemployed declined from 1,395,000 to 1,340,000 during the first two weeks of October. There was a slight increase in note circulation and in the gold reserve during the month; money conditions remained easy and activity on the stock exchange has driven many favorite shares to record levels. ITALY.

#### ITALY.

Italian business circles are feeling considerable ease over the latest measure Italian outsities circles are feeling considerable ease over the latest measure of the Government and the former opinions which were held in many circles, regarding the hastiness of the present extensive economic reform program, are being abandoned. Present expectations are that money will flow easier for commercial enterprises and the operation of Italian industries, thus relieving the credit stringency occasioned by the crastic policies instituted by the Bank of Italy. Prior to announcement of the consolidation of the internal debt, the high level of exchange caused uneasiness as business inter-ests were reluctant to make commitment, not heaving which turn the first ests were reluctant to make commitments not knowing which turn the exchange would take.

#### FINLAND.

Conditions prevailing in the export industries continue favorable. The money market remains unchanged and is characterized by easiness. The foreign trade balance for the month of September closed with an export surplus amounting to 109,800,000 marks. The balance for the first nine months of the current year, however, is passive to the extent of 29,000,000 marks. The favorable condition of export trade is expected in Finland to continue and the favorable balances for October and anticinated for Nomarks. The favorable condition of export trade is expected in the favorable balances for October and anticipated for No-vember indicate an active foreign trade balance at the close of the year. The demand for timber has been quite lively and sales for next year's shipments have already been completed.

#### ESTHONIA.

ESTHONIA. A trade and navigation treaty between Belgium and Esthonia was signed at Brussels, to be effective for one year, and will be automatically extended if neither of the signatory parties abrogates it. According to official figures just published, Esthonia's imports in September totaled 882,500,000 and exports, 947,000,000 Estmarks bringing the favorable balance for the first nine months of the year to 354,800,000 Estmarks. The question of a tobacco monopoly is being discussed by the Cabinet of Ministers. It is believed in Esthonia that considerable revenue will be derived by the State from this source should it be passed by Parliament. POLAND

#### POLAND.

POLAND. No material change in the financial and economic situation in Poland has occurred during October, the business activity and the steady general economic improvement noticeable for the last several months having been well maintained during the month. The government's close co-operation with the industrial and trade organizations and its general responsiveness to the business needs of the country tends to maintain the confidence of the business elements in the stability of the present situation. The balanc-ing of the State budget for the current year is now considered in Poland as reasonably certain, and a net surplus is anticipated. The recent presi-dential decree ordering discontinuation of issuing unsecured treasury notes and the gradual withdrawal of same had a salutary effect upon the stability of the zloty as well as upon the market quotation of Polish securities abroad. The gold reserve of the Bank of Poland is maintained at above 40% of the last five months by more than 42%. Coal exports have declined during the month, in consequence of the increased demand for fuel for domestic re-quierements, coupled with a shortage of railroad cars. Unemployment decreased to 197,000 from 217,000 a month ago, and 300,000 in May last. RUMANIA.

## RUMANIA.

RUMANIA. A number of factors have combined during the last month to exert a cumulative adverse effect upon the export of Rumania's principal com-modities, i. e., grain, lumber and petroleum products. Scarcity of money and curtailment of credit facilities by the National Bank and private banking institutions, and the reported inadequacy of the Rumanian railroad transportation for the task of moving large quantities of freight has the greatest retarding effect upon export shipments. To a lesser extent, the stagnation of exports at this time of the year, when grain shipments, in particular, should be in full swing in order to reach the Danube ports before they become ice-bound, is said to be the result of the present high rate of exchange of the leu, which makes exports in general, eved exectally grain, decidedly unprofitable. and especially grain, decidedly unprofitable.

#### GREECE.

Drachma exchange improved at first as a result of the Nov. 7 election, then weakened slightly again. Agricultural conditions are reported to be

seriously threatened by the continuance of the unprecedented drought. Winter cultivation is delayed and there has been a sharp reduction in the estimates of olive oil production which is now expected in Greece to total 60,000,000 okes (169,320,000 lbs.) instead of 100,000,000 okes (282,200,000 lbs.) Unofficial estimates place the 1926 Patras tobacco crop at 10% less than last year's. There has been a further trend toward idleness in Greek shipping, largely because of high coal prices and consequent high freight rates, but shipping circles are said to be developing plans for the organiza-tion of the merchant marine on a sound economic basis. There has been some delay in the construction of the harbor improvements in Piraeus, because of unexpected difficulties encountered in dealing with the hard rock of the harbor. On Nov. 3 the National Bank began issuing bonds in connection with the claims of Greek citizens for property confiscated in Turkey. Turkey.

#### PALESTINE.

Weather conditions have continued favorable and crop prospects are excellent. Wheat and barley threshing is completed, but the grain is a rather poor quality and prices have fallen. Drought in some sections has, however, affected the grape crop and a considerable part of the famous vineyards of Latroum have been uprooted, vines being damaged beyond recovery. The quality and quantity of the tobacco crop are good. It is reported that the £4,500,000 loan to be raised by the Palestine Government is to be guaranteed by the British Treasury.

## TURKEY.

Constantinople is said to be confronted with a coal shortage. This shortage is due in part to the British coal strike and in part to difficulties in the Turkish coastwise shipping situation. The Turkish Grand Nationa Assembly has convened at Angora for the second term of its fourth session In his opening address, the President stressed his determination to further the program for the country's economic development.

#### EGYPT.

EGYPT. The general economic condition of the country shows a continued depres-sion, but it is expected locally that the Government's £.E. 4,000,000 cotton financing scheme will do much to relief the situation. At present all business is affected adversely by the continued low cotton prices and the attending scarcity of money, and those trades which depend upon business with the villages of the interior are particularly affected. Bark and in-dustrial stocks have registered heavy declines, due to the wholesale liquida-tion of speculators and to the sale of cotton planters who require ready cash for the payment of taxes. Whereas in normal years the cotton piece goods business is flourishing at this season, importers are delaying purchases until raw cotton prices become more suitable. The foodstuffs, and to a limited extent the pharmaceutical, business are reported to be normal. LAPAN.

#### JAPAN.

The recent agitation in the Japanese silk market, caused by the slump in the price of raw silk, has been somewhat relieved by a loan from the Bank of Japan. Froduction will be reduced also as the filatures are to be closed from Dec. 18 to Dec. 31, inclusive.

## CHINA.

CHINA. The outstanding event of the week ended Nov. 14 was the formal an-nouncement by the Peking Government of the abrogation of the Sino-Belgian treaty. On Nov. 11 the Japanese Legation in Peking also announced the willingness of its Government to enter into negotiations with the Chinese Government at China's request, for a revision of the Sino-Japanese general treaty of 1896. China's note to Japan asked for a revision of this treaty on a basis of equality. Business and trade conditions in North China are being adversely affected by the commandeering of considerable rolling stock on the Peking-Mukden railway for the transfer of military authorities from Mukden to Tientsin. The South Manchurian railway is reported to have experienced a successful half year ended Sept. 30 1925. The Peking money market is easier owing to the removal by militarists of the embargo on shipments of silver between Peking and Tientsin. The failure of the Russo-Asiatic Bank has not affected the silver market in China to any appreciable extent. PHILIPPINE ISLANDS.

#### PHILIPPINE ISLANDS.

The loss of life and property caused by the typhon of Nov. 5 in Southern Luzon is estimated in the Philippines at \$2,000,000. Information concern-ing the effect of the typhoon on crops is as yet incomplete, but apparently the most serious damage was the destruction of cocoanut plantations, especially in the provinces of Tayabas and Laguna. Southern Luzon is one of the chief centres of cocoanut cultivation in the Philippines. Minor damage to the growing sugar caus is also remoted

one of the chief centres of cocoanut cultivation in the Philippines. Minor damage to the growing sugar cane is also reported. General business is quiet and buying continues cautious. The abaca market is firm, but with a slightly downward tendency. Production of the past week was slightly under expectations. Prices are now quoted at 40 pesos per picul of 139 pounds for grade F; I, 35.50; JUS, 27; JWK, 23; and L, 13.50. (1 peso equals \$0.50). Copra trade continues quiet. Lower prices are predicted in the near future on account of anticipated heavy arrivals of copra at Manila as a result of the recent typhoon. The price of provincial resecado (dried copra) or its equivalent delivered at Manila, is now 12.25 pesos per picul. The Legislature adjourned Nov. 10 after passing about 100 measures. The important laws enacted included the revised bookkeeping law, the measure extending the Manila RR., the Independence Plebiscite Bill, and the extension of the charter of the Bank of the Philippine Islands. AUSTRALIA.

#### AUSTRALIA.

AUSTRALIA. The Australian Central Weather Bureau estimates this season's wheat crop at 150,000,000 bushels, as compared with 122,000,000 bushels for the 1925-26 season and with 164,000,000 bushels for 1924-25. Price ex trucks at Sydney has declined to 5 shillings 9 pence per bushel. Sydney wool sales are bringing prices slightly below previous series, but in West Australia sales are firm at October prices. Greasy merino went as high as 2634 pence during the week. The Adelaide dock strike has spread and timber mills at Port Adelaide have been closed. ARGENTINA.

ARGENTINA. There has been a slight improvement noticeable in Argentine trade in the week ended Nov. 13, though all export markets remain quiet. Ocean freight rates are declining as a result of the settlement of the British coal strike, which will release the tonnage ordinarily engaged in the River Plate trade from the recent emergency coal carriage demands. It is reported that approximately one-half of the grape crop in Mendoza Province has been destroyed by untimely frost. The bulk of the fruit affected was, however, of the wine variety and not the export grade for table use. The prospect for good crops of all grains during the coming season are said to be excellent. Estimates from unofficial sources place the next wheat crop total at 223,-000,000 bushels, as compared with 191,139,000 bushels for the last crop. DBAZU.

#### BRAZIL.

The coffee market showed marked unsteadiness during the week ended Nov. 13 with prices rising from 25.5 milreis to 25.8 milreis per sack of 60

kilos and later declining to 25.3 milreis per sack on Nov. 12. (The average value of the milreis in this period in terms of United States currency was 13.35 cents). Coffee stocks in Santos are reported to be increasing. The exchange value of the milreis has shown a declining tendency as a result of uncertainty as to the stabilization level which the incoming administration is expected to decide upon. In view of the recent improvement in sugar prices it is believed in Brazil that exports of sugar from Brazil will cease temporarily, awaiting further betterment. Previous shipments have been made at heavy losses. made at heavy losses

made at heavy losses. Statistics of the total trade of Brazil for seven months of 1926 sho exports of 1,684,978 contos of reis (at \$147.6 per conto, \$248,700,000) : compared with 2,201,567 contos of reis (at \$109.6 per conto \$241,290,00 during the same period of 1925. (One conto of reis is equal to 1,00 milreis). The total for both periods are as will be noted about the sam when converted into dollars at the average prevailing gold exchange rat for the two years. Imports for the seven months period were valued 1,529,844 contos of reis (\$225,800,000) as compared with 2,170,128 conto of reis (\$237,800,000) for the same period in the previous year whic represents a decrease of 5% in gold values when converted at the average rates of exchange. The favorable visible trade balance for the first seven months of 1926 was approximately \$23,000,000 as compared with \$3,500 000 during the same period in 1925. PERL

#### PERU.

PERU. The mercantile situation in Peru remained unchanged for the wee ending Nov. 13 1926 with merchants devoting more time to the collection of accounts than to the sale of goods. There was very little fluctuation in the exchange value of the Peruvian pound during the period; quotation on Nov. 13 were §3 59 to the Peruvian pound as compared with §3 5 on Nov. 16. Rumors persisted of a possible renewal of the exchange pool A law authorizing the President of the Republic to establish an emergence import tariff for one year, was signed on Tuesday, although the detaile changes in the tariff schedule have not yet been made public. The re-vised income tax bill has been passed by Congress, but the Agriculture Bank bill is still under discussion by that body. COLOMBIA. Navigation on the Magdalena River continues without interruption

COLOMBIA. Navigation on the Magdalena River continues without interruption. Faranquilla still has thousands of tons of freight awaiting shipment up the river and every possible effort is being made to relive the congested situation wile the river is in good condition and before the commencement of the next dry season. While conditions are improving along the Magda-ema, freight congestion at the Pacific port of Buenaventura is increasing. Those boats that are arriving at this port with cargo find it necessary to wait indefinitely for an opportunity to discharge. The Government is giving the situation serious consideration and additional warehouses to receive the incoming merchandise are now under construction. Plans for enlarging the pier and installing modern freight handling facilities are under way but months must elapse before any real improvement can be accomplished. In addition to the congestion at the port, thousands of tons of cargo are on the docks at the Canal Zone, destined for Buena-ventura, but unloaded there by steamers passing through the Canal for West Coast ports to avoid stopping at Buenaventura. MEXICO.

## MEXICO.

MEXICO. The unsatisfactory business situation caused by the economic boycott, poor crops, &c., has had a further feeling of uncertainty injected into it by the pending labor bill and the international situation. Credits are being more restricted than formerly. The weakness of Mexican gold and silver exchange has had the effect of increasing the cost of goods manu-factured in the United States and as a result the volume of sales has been reduced and collections made more difficult. The motion picture strike, which caused motion picture buses to close, is still in effect.

#### PORTO RICO.

PORTO RICO. The commercial situation in Porto Rico during the first half of November was slightly better than in either the preceding month or the same period of 1925. Coffee picking which began early in October continues and liquidations should, it is believed in Porto Rico, soon give additional strength to the present situation, particularly in the coffee districts. Sugar price levels and the present world statistical position of Porto Rico are regarded as more encouraging than for last year. Weather conditions continue favorable to growing crops but no new estimates of yields have yet been made. Grapefruit shipments from Porto Rico for the four months July to October inclusive, were 363,000 boxes, compared with the 439,000 boxes shipped during the corresponding period of 1925. The total value of grapefruit shipped in the first four months of the fiscal year 1926 is nearly \$273,000 below that for the same period of 1925, this decline being due to lighter shipments in October. November ship-ments are also running light, though ahead of 1925, but prices are weakening. Exports of oranges and pineapples for the same four months are also com-siderably below those for the corresponding period of the previous year, but shipments of canned fruits are heavier than a year ago. San Juan bank clearings for the period Nov. 1 to 13 were \$8, \$80,000, compared with the \$7,800,000 handled during the same period of 1925. HONDURAS. Banana shipments for the month of October show a marked decrease

HONDURAS. Banana shipments for the month of October show a marked decrease as compared with the same period of last year. The total exports of bananas in October 1926, amounting to 951,820 stems, went to the United States. In the same month of last year a total of 1,417,124 stems was was shipped, 193,372 stems of which went to Great Britain. Losses from blowdowns in the late spring, reported to be as high as 5,000,000 stems, and damage done by locusts have greatly reduced the output this year. The coming coffee crop in southern Honduras is reported to have been serioulsy affected by adverse weather conditions. The \$2,000,000 loan project, which includes financing of road construction, has not as yet been consummated. Merchants continue to complain of dull business and difficulty in collecting accounts. It is believed locally that the exchange situation will undoubtedly remain critical until the result of attempts to difficulty in collecting accounts. It is believed locally that the exchange situation will undoubtedly remain critical until the result of attempts to affect outside financing is known.

## Gold and Silver Imported into and Exported from the United States, by Countries, in October.

The Bureau of Foreign and Domestic Commerce of the Department of Commerce at Washington has made public ts monthly report, showing the imports and exports of gold and silver into and from the United States during the month of October 1926. It will be noted that the gold exports were only \$1,155,584. The imports were \$8,857,003, the bulk of which, namely, \$4,866,000, came from Australia, with \$2,000,000 from Japan. Of the exports of the metal, 371,406 went to Mexico and \$253,000 to Dutch East Indies.

	To	tal.	Refined	Bullion.	Total (Incl	udes Coin)
	Exports.	Imports.	Exports.	Imports.	Exports.	Imports.
Countries-	\$	\$	Ounces.	Ounces.	s	s
France		130				
		15,440				5,29
Germany	86,831		92,111		52,000	61
Norway			1,225		728	01
Spain United King'm.	5,000					14,64
Conted King m.	100000	10,352			1,387,188	32,89
Canada	58,424		55,183		126,153	814,92
Costa Rica		33,952		171	120,100	10
Guatemala		20,522	33.018		20,155	10
Honduras				119,820	500	
Nicaragua				110,020	000	
Panama	371,406	3.685		84.557	22,000	3,76
Mexico	371,406	428,569		3,012,943		51,36
Jamaica				0,012,010		
Cuba		1.041				1,25
Dominican Rep		20,000				5,72
Dutch West In-	in the second	-0,000				45,700
dies		29,185			A	
Haitian Repub.						
Argentina	81,000		9,318		101775	850
Brazil	28,000		0,010	******	10,155	
Chile		133.884			******	
Colombia	- North Street and Street	160,634		484		436,769
Dutch Guiana		2,332	1.	184	1,752	6,109
Peru		54,749		1107 102		
Venezuela		32,193		124,485	65,970	1,033,579
British India	50,000	02,100	4,558,235	******		
British Malaya	221,923		4,000,230		2,470,804	
China			5,584,836			
Dutch East In-			0,084,830	******	3,051,591	
dies	253,000	136,018	1 To 1 To 1 To 1	2 C	1.1.2.2.2.1	
Japan		2,000,000				63,185
Philippine Isl's.		133,838				
Australia		4,866,000				2,714
New Zealand		29,352				
Brit. So. Africa		5,035				28
Egypt		14,495			******	5,321
Portuguese Af-		14,495				822
rica		4,195				
						4,578
Total	1,155,584	8,857,003	12,779,693	3,342,672	7,279,210	5.082.933

GOLD AND SILVER EXPORTED FROM AND IMPORTED INTO THE UNITED STATES, BY COUNTRIES.

Gold.

# Washington.

By an Order in Council passed on Nov. 10 by the Canadian Cabinet, Vincent Massey was appointed Canada's first Minister to Washington. Mr. Massey is at present in England with Premier King attending the Imperial Conference in an unofficial capacity. The Montreal "Gazette" of Nov. 11 in its announcement of the appointment said in part:

Its announcement of the appointment said in part: Between November 1915 and January 1918 Mr. Massey was in charge of musketry training in military district No. 2, comprising Toronto and cen-tral Ontario, and held the rank of temporary Lieutenant-Colonel. He was appointed Associate Secretary of the War Committee of the Federal Cabi-net in January 1918. He was with the Government Repatriation Commit-tee as General Secretary and later Director between December 1918 and May 1919. From 1919 to 1921 he was a Director and Secretary of the Massey-Harris Co., Toronto, and President of the company from 1921 to 1925.

1925. Upon entering the Ministry of Right Hon. W. L. Mackenzie King in Sep-tember 1925, as Minister without portfolio, Mr. Massey resigned from the presidency of the Massey-Harris Co. and from the directorates of several financial institutions. He stood as a Liberal candidate for election in Durham constituency in the general election of last year and was defeated by 046 votes. by 946 votes.

The following is from the New York "Times" of Nov. 11:

The following is from the New York "Times" of Nov. 11: For a time it was expected that Mr. Massey would represent the British Empire at Washington in the absence of the British Ambassador, but at the present Imperial Conference representatives of other units of the Empire objected, and his powers and duties will be solely with Canadian affairs. At different times in the not remote past the proposal to send a Canadian envoy to Washington has been put forward. Until recently the British Gov-ernment opposed the innovation on the theory that such a departure from convention would strike at the "diplomatic unity of the Empire." Now this idea has disappeared, apparently, giving way to the broader theory of self-governing and self-functioning units within the British Commonwealth. How Great Britain, however, would look upon the sending of an American envoy to Ottawa is problematical.

## Protective Steps on London Money Market—Credit Practically "Rationed" So as to Sustain the Rate for Sterling.

From London, Nov. 14 the following advices (copyright) were reported by the New York "Times:"

were reported by the New York "Times:" It has now become too plain for doubt that, so far as London's internal policy is concerned, the London money market is being strictly managed on lines calculated to give the greatest support to sterling. The supply of credit has been so arranged—it might almost be said rationed—that the market's activities have been greatly reduced in the past few months. Evidence of this is supplied by the fact that the money market's deposits at the Bank of England are only about £103,000,000. Yet no pronounced stringency has prevailed and the market has borrowed very little this Autumn from the Bank of England. On the appearance of any sign of undue pressure in Lombard Street, steps are immediately taken to relieve the situation by means of purchase of bills from the market by banks acting indirectly on behalf of the Bank of England, which successfully worked up discount rates when it was seen that Autumn must bring an undue strain upon the exchanges, owing to the coal strike, and has main-tained them just under the bank rate ever since.

## Chancellor Churchill Says British Credits in United States Have Not Been Used.

Answering a question in the House of Commons on Nov. 16 Chancellor of the Exchequer Winston Churchill said that the

Silver.

British Government had not used yet any of its gold credits in the United States, according to a copyright cablegram to the New York "Times."

## Bank of Belgium Buys \$2,500,000 Gold in New York in Connection with Stabilization Plan Quotations on Belga.

The following is from the New York "Times" of Nov.18:

The following is from the New York "Times" of Nov.18: The National Bank of Belgium has purchased \$2,500,000 in gold bullion in Nwe York, according to an announcement made abroad yesterday. While no statement was made at the Federal Reserve Bank, it is under-stood that the purchase was part of the working of the international credit in which the Reserve Bank is participating and which was created when Belgium stabilized her currency on a gold basis last month. In addition to the \$100,000,000 public loan floated when the stabilization plan went into effect, an agreement was announced by which the principal central banks of Europe, the Bank of Japan and the Federal Reserve Bank undertook to purchase prime commercial bills from the Belgian National Bank on request up to a total of \$10,000,000. Coincident with the announcement of the gold purchase, bankers and foreign exchange dealers yesterday began making quotations on the belga, the currency recently substituted by Belgium for the paper franc as the par value of the belga being given at 13.904 cents and the francs. the par value of the belga being given at 13.904 cents and the franc. Bankers have been informed now that bookkeeping involved as to how balances were to be maintained here and abroad and after a few days of trading in the belga there was a return to trading in the Belgian franc. Bankers have been informed now that bookkeeping details will be managed in Belgium, and resumption of trading in the belga followed. The Belgian purchase of gold here was in conformity with the require-ments of the stabilization loan calling for the national bank to maintain a minimum reserve in gold and foreign exchange of 40% of its note cir-culation and other demand liabilities. Of the prescribed amount 30%

The Belgian stabilization loan, and the intention of the Federal Reserve Bank to aid therein was referred to in these columns Oct. 30, page 2204.

## German Bank Reported About to Seek Loan.

The following appeared in the "Sun" of last night (Nov. 19): The following appeared in the Sun of fast high (1007.15). Advices from London to-day stated that the Allgemeine Deutsche Boden-credit Bank of Germany was about to issue through London and New York bankers a loan of 24,000,000 gold reichsmarks bearing a 7% coupon at a price of 96%. Efforts to confirm the information locally were unavailing

availing. If the loan should be brought out it would be the first to be issued publicly in denominations of reichsmarks. American bankers to date have insisted upon the "exchange guarantee," or in other words, issuing a loan in dollar denominations. Small issues of these German bank bonds, issued in reichs-marks or "fine gold," have been placed privately here during the past three years. They have netted their holders an average of 25 to 30% profit

owing to appreciation of principal. The German bank referred to, German General Mortgage Bank, is one of the large and old established institutions doing a mortgage bank business.

## Dominick & Dominick on Payment of German Reparations by "Assisted Schemes."

The payment of German reparations by the new method of "assisted schemes" may help to solve the problem of transferring from Germany the maximum payments which begin in 1928, according to a review published Nov. 13 by Dominick & Dominick. In its comments, it says:

Two methods of transfer have been in operation in Germany under the direction of the Agent-General for Reparation Payments. These have been transfers in cash or delivery in kind. It is the duty of the Agent-General to insure maximum payments from Germany without endangering the stephility of German scheme.

General to insure maximum payments from Germany without endangering the stability of German exchange. The transfer of reparation payments in specie has of necessity been limited, since it may involve the purchase of foreign exchange at a rate that would seriously lower the mark. It seems evident that the increase in reparations from now on will assume the same form as has been the true first two years; namely, it will consist chiefly of deliveries in kind. Germany, then, will pay most of its obligations under the Dawes Plan by transfer of goods. The character of these goods is of very great impor-tance to the receiving nations. It is obvious that large shipments of Ger-man goods may injure the internal trade of the creditor country by compet-ing with goods manufactured in that country. A limit may thus be reached as to the a mount of goods a country can economically afford to accept. For example, every 1,000 tons of coal that Belgium receives as a delivery in kind for reparations due from Germany means just 1,000 tons less coal sold from its mines. Payments in kind, in other words, have not had a stimulating effect upon the industries of France and England. In order to obviate this depressing influence, the method of "Assisted Schemes" has been developed both by the International Chamber of Com-merce and by the Assistant Secretary of the United States Treasury. This proposal suggests that these deliveries in kind shall take the form of "capital improvements either in the creditor country or in its colonies." A distinc-tion is made between transfers of "consumers' goods," such as clothing, which is utilized only to be thrown away and which might mean unemploy-ment in the receiving country; and transfers in "producers' goods," such as heavy machinery which would do away with unemployment and would re-sult in reconstruction. Belgium, for example, might need a railroad in an African colony, but might lack the necessary capital for such a project. Under the method of

sult in reconstruction. Belgium, for example, might need a railroad in an African colony, but might lack the necessary capital for such a project. Under the method of Assisted Schemes, Germany would furnish rails, bridges and equipment, and receive credit therefor in its reparation account with Belgium. Colonial labor would do the work with a resultant increase in local purchasing power. Most of the construction costs in Belgium can be covered by borrowing on the equity of goods received from Germany. A new country would by this means be opened up by capital improvements which would not have been possible if the country had been forced to rely on its own resources.

Instead of making deliveries of merchandise in kind to be sold in the creditor country in competition with goods made there, this new method

would make such deliveries in capital improvements either in the creditor country or in its colonies. Germany will supply its creditors not with raw materials and competitive products, but with equipment and machinery which will add to the world's production, less unemployment, and improve the basis for world peace.

## G. V. Grace & Co. Acquire Interest in Hungarian General Savings Bank.

G. V. Grace & Co. have acquired a substantial stock interest in the Hungarian General Savings Bank, and it is expected that a public offering will shortly be made. The Hungarian General Savings Bank was founded in 1881 and has paid dividends in every year since, the announcement states. Its growth during the past ten years has been particularly marked, and the bank, it is said, now owns the largest network of branch offices in Hungary.

## Rumania Retiring 500 Lei Notes.

The New York "Herald Tribune" of Nov. 6 reported that the New York agency of the Banque Chrissoveloni has received word from the National Bank of Rumania that the Rumanian Government is retiring the old 500 lei notes from circulation, and that the last day for redemption will be Dec. 31. The Bank Chrissoveloni will receive these notes either to be deposited in Bucharest or to be exchanged against dollars in New York. The notes must be received by the bank not later than Dec. 1, it is stated, to allow time to forward the currency to Bucharest for redemption.

## Auspicious Opening of Italian Consolidation Loan of 27,560,000,000 Lire.

Subscriptions to Italy's new consolidation loan of 27,560,-000,000 lire (approximately \$1,168,500,000) to replace Treasury bonds were opened on Nov. 18 amid great patriotic enthusiasm, it was stated in Associated Press advices from Rome, which said that it was estimated that the subscriptions on the 18th passed 200,000,000 lire.

Reference to the new issue was contained in these columns last week, page 2466. According to an official announcement Nov. 15, subscriptions will continue until Jan. 18 next. It was stated at the same time that Italians resident abroad may subscribe to the loan to any amount, at the established price of 87.50 lire for each nominal 100 lire loan bond, which will bear interest at 5% beginning Jan. 1 1927. From the New York "Times" we take the following

copyright account from Rome Nov. 16 relative to the loan and its purpose:

and its purpose: Tomorrow a new 5% consolidated loan to be known as the Lictor Loan [Named after the bearers of the fasces in Ancient Rome.], which has been rendered necessary by the consolidation of more than 20,000,000.000 lire worth of Treasury bonds will be offered to the public. It will be issued at 87.50 and will therefore bear interest at the rate of 5.62%.

#### Conversion is Compulsory.

Conversion is Compulsory. As is known, the consolidation consists in the forced conversion of Treasury bonds into the new consolidated loan. A considerable portion of the Treasury bonds are held by big industrial concerns which found them a convenient means of investing their surplus money since they could at any moment easily be converted back into cash. If no special provisions had been made all holders of Treasury bonds who needed cash to meet some liability could have thrown their holdings into the market, causing a serious slump in quotations. The Treasury therefore guaranteed that it would advance money on security of the new loan to any holder of Treasury bonds in urgent need of ready cash. Since, however, the Treasury's reserves are not sufficient for this operation and there is no intention to increase circulation it was found necessary to offer used any demands which may be made by holders of Treasury bonds. It is thought that 600,000,000 or 700,000,000 life in addition to the freasury's reserves will be all that is required.

## Is Seventh Rehabilitation Step.

Is Seventh Rehabilitation Step. Consolidation of the floating debt is the seventh of a long series of meas-ures taken in quick succession to heal Italy's financial and economic situa-tion. These steps may be summed up as follows: 1. Settlement of war debts to America and England. 2. The Morgan loan of \$100,000,000. 3. Unification of the three banks of issue into a single bank of issue. 4. Payment by the Treasury of the \$100,000,000 of the Morgan loan to the Bank of Italy to increase its gold reserves and a considerable reduction in the fiduciary circulation.

4. Payment by the locate its gold reserves and a considerable reduction in the fiduciary circulation.
5. Various measures to increase production, such as Mussolini's "battle of wheat," the scientific organization of industry, steps to increase the mercantile marine and systematic exploration of the subsol in search of coal, mineral oils, iron and other metals.
6. Measures to limit consumption and increase exportation, such as the re-establishment of war-bread, foundation of a national institute for exportation and a great propaganda drive in favor of Italian goods.
7. Consolidation of the floating debt and emission of the Lictor Loan. The results of these successive measures are obvious. In only three months the lira has increased its value by about 25%, exchange of the dollar having fallen from about 31 to under 24. During October, moreover, exportations showed an excess over importations, probably for the first time in Italy's history.
This great improvement in Italy's trade-balance is however only partly attributable to the increase of exportations, its greater portion being due to decreased importations. The latter is a consequence to a considerable extent of the sharp falling off of importations of coal due to the British coal

strike. When the strike is settled, therefore, importations of coal greater than the average may be expected to refurnish depleted stocks, with the consequent reappearance of an excess of importations over exportations.

According to a special cablegram (copyright) from Rome Nov. 18 to the New York "Sun," all branches and organs of the Fascist party have been ordered to see that everybody possible subscribes. Continuing it says:

All banks, especially savings banks and insurance companies, will be compelled to subscribe large portions of their deposits. Other enterprises, industrial or commercial, will be compelled, either by law or by moral pressure.

Salaried employees, especially of the State, will be informed of their ity by their employers, while local Fascist groups will check up on indiduty viduals.

viduals. Pressure is further increased by official intimation that future credit— which in the last analysis is dictated by the Bank of Italy—will be granted against national bonds rather than against material assets. Since the recent credit restrictions have made money very tight this inducement to business men to assure themselves future credit is strong.

## France Buys Exchange-Will Meet Foreign Payments in 1927 Exceeding \$100,000,000.

The Bank of France, acting for the French Treasury, has bought sufficient foreign exchange to meet all payments of the Government abroad during 1927, which will run considerably beyond the equivalent of \$100,000,000. These advices (Associated Press) were contained in a Paris cable-gram Nov. 8 appearing in the New York "Times," which added:

More than half will go in interest and sinking funds on the bonded debts held by individuals abroad and \$30,000,000 in an installment debt payment to the Washington Treasury, assuming that the Berenger-Mellon settlement is ratified by both sides. Most of the remainder will go to the

settlement is ratified by both sides. Intest of the settlement is ratified by both sides. This accumulation of exchange is not absolutely earmarked by foreign payments, which would not be met until due. Meanwhile the exchange is available for use in the market for steadying the franc if necessary.

## French Plan to Tax American Residents in Paris.

Under date of Nov. 10 Associated Press advices from Paris said:

American residents in Paris are in somewhat of a flutter over the prospect of having to declare and pay income tax on all their property, not only in France, but in the United States. The Minister of Finance has codified all the legislation on the subject of taxatom of foreigners, and the Government has issued a decree clearly defining their obligations.

The managers of the Paris branches of American banks, of which five are of first importance, are subject to taxes, as are also the representatives of great companies such as agricultural machinery, radiators, electricity,

of great companies such as agricultural machinery, radiators, electricity, petroleum and lubricating oils. Many Americans of wealth have houses or chateaux in France. Mrs. W. K. Vanderbilt, James Hazen Hyde, Eugene Higgins, George Blumen-thal, former Ambassador Wallace, Frederick Allen, Ogden Mills, Ralph Strassburger, Edward Tuck and A. Kingsley Macomber are some of the most prominent. The South Americans, A. Martinez de Hoz and S. J. Unzue, both of Argentina, are in the same category. Besides the owners of houses, all Americans having apartments in France also come under the new law. It is estimated there are quite 3,000 residents from America affected by the ruling.

## 678,000 Troops for France under War Ministry's Budget -230,000 in Colonies and 60,000 on Rhine.

Associated Press cablegrams from Paris Nov. 9 state:

Associated Fress cablegrams from Faris Nov. 9 state: The total effectives of the French army, both at home and abroad, will number 31.029 officers, 647.434 men and 157,300 horses under the provisions of the War Ministry's budget. In these figures are included 47.418 native Colonials, 96.449 North Africans and 11.989 "irregulars." Roughly, the French army will be composed of 678,000 officers and men, of which 230,000 will be stationed in the colonies, 60,000 on the Rhine and 440,000 in France.

France Issues Loan in Swiss Francs for Alsace and Lorraine Railroads.

A copyright message from Paris Nov. 12 was reported as follows by the New York "Times":

follows by the New York "Times": A Government decree dated Nov. 10 authorizes the Finance Minister to issue a loan of 75,000,000 Swiss francs in the form of 1,000 Swiss franc bonds, yielding 7% in behalf of Alsace and Lorraine railroads, which are owned and operated by the State. The Credit Suisse of Zurich will float the issue. A sinking fund will retire the bonds between June 1927 and December 1951. This is the second French State railroad issue for Switzerland this fall.

### Spanish Loan Oversubscribed.

Associated Press advices, Nov. 17, said:

The 225,000,000 peseta Federal Ioan, placed on the market yesterday, s been vastly oversubscribed. The subscriptions to-day totaled 567,000,-0 pesetas. The great number of small subscribers has particularly pleased 000 pesetas. Government. the

The loan, (about \$33,800,000) is tax free, carries 5% interest and is amortizable in fifty years, beginning with 1937.

Poland to Retire Zlotys-12,600,000 in Subsidiary Currency to Be Taken Up Next Year in Accordance with Recommendation of Prof. Kemmerer.

The following is from the New York "Times" of Nov. 13 Under a decree of the President of Poland, 12,600,000 zlotys of subsidiarA currency will be retired annually, beginning Jan. 1, according to a cable-

gram from Warsaw received yesterday by the American Polish Chamber of Commerce and Industry in the United States, Inc. The statutes of the Bank of Poland have been modified, both of these measures having been adopted on the recommendation of the Kemmerer mission. The economic situation in Poland continues to improve, according to word received by the Chamber. The surplus of revenues over expenses is increasing monthly, and in October this surplus amounted to 22,000,000 zlotys. Consequently, it is declared, no increase in taxation is necessary.

## Russo-Asiatic Bank's Crash Claimed to End 30-Year China Plot-Russo-Asiatic House Said to Have Been Keystone of Rail Alliance to Thwart Tokio.

The New York "Evening Post's" Foreign Service, under

The New York "Evening Post's" Foreign Service, under Peking advices Nov. 13 (copyright) says: The crash of the Russo-Asiatic Bank late in September was not merely a financial disaster; it marked the final defeat of plans for conquest and dreams for greatness which date back for just thirty years. In 1896 China, through her great statesman Li Hung-Chang, made a secret treaty with Russia for the building of the Chinese Eastern Railway, which was to link up with the Trans-Siberian line. This treaty, good for seven years, was not published until fifteen years after it had lapsed, when Li Chang-Mai, the son of the dead Li Hung-Chang, gave the text to the world to defend his father's memory. The world was snowed under with diplomatic documents of one kind and other in 1918, so the old Chinese-Russian treaty created little stir. In brief, it provided that Russia, through the Russo-Asiatic Bank, was ally against Japan. The railway was to give Russia an outlet to ico-free ports in China, and China was to let Russia use the line and any ports for her navy, for her army, or for supplies, in the event that China and Russia ever jointly fought Japan. The is all a long time ago. To-day such alliances, unless China turns

ever jointly fought Japan. This is all a long time ago. To-day such alliances, unless China turns "Red," are unthinkable. But the great Russia-Asiatic Bank, one of the world's well-known financial houses, has gone to the wall. The World War began its undoing. China's civil wars helped, and then the drop in silver completed the slaughter. But this bank may again figure in the chancelleries of the world. China owned nearly \$5,000,000 in stock in the banking company, and is trying to seize all assets in China for benefit of Chinese creditors. The Paris office wants these assets. France wants them. Russia wants some of them. But China has them, and it is hard to pry a Chinese loose from even a copper, much less millions.

## Booklet of Banco de Descuento on Ecuador, Prepared in Honor of Kemmerer Economic Mission.

The Banco de Descuento of Guayaquil, Ecuador, has prepared a booklet, "Facts About Ecuador," in honor of the Kemmerer Economic Mission, by way of salutation and welcome on their arrival at Guayaquil. The Mission, recently contracted by the Ecuador Government, arrived at Guayaquil on the 18th inst. This Mission is presided over by Prof. Edwin W. Kemmerer, and the other most prominent members are:

H. M. Jefferson, Expert in Banking Practice, of the New York Federa Reserve Bank; Oliver C. Lockhart, Expert in Public Finance, formerly o-the National Bank of Commerce; Robert H. Verfeld, Expert in Customs Administration, of the U. S. Tariff Commission; Joseph T. Byrne, Expert in Public Accounting, formerly Superintendent of the Peru Customs; B. B. Milner, Raliroad Expert, formerly with the Pennsylvania and the New York Central.

The principal object of this American Mission is to place Ecuador's currency, banking and public finance on a sound, stable basis. The booklet in question contains brief general information regarding the country.

## New Corporation to Engage in International Finance on World-Wide Scale Formed Under Name of American, British & Continental Corporation.

A new corporation to engage in international finance on a world-wide scale was formally launched on Nov. 18 by Blyth, Witter & Co. and the J. Henry Schroeder Fanking Corporation, with the active co-operation and support of ten leading banking institutions of Europe. The scope of the corporation, which is to be known as the American, British & Continental Corporation, is indicated by the fact that major. banking interests in Great Britain, France, Belgium, Germany, Switzerland, Netherlands, Austria, Sweden, Hungary and Czechoslovakia, have agreed to take an ownership inter-est in the project. The certificate of incorporation filed Nov. 18 in Wilmington, Delaware, reveals that the corporation will operate along the lines of an investment trust.

The J. Henry Schroeder Banking Corporation of New York, affiliated with J. Henry Schroeder & Co. of London, one of the largest and oldest British banking houses, will share equally, it is stated, with Blyth, Witter & Co. in the control of the new corporation. In addition to J. Henry Schroeder & Co., other European banking institutions which will be stockholders of the corporation are:

Will be stockholders of the corporation are: France: Banque de L'Union Parisienne, Paris, founded in 1904; ranking among the largest French banking institutions. Germany: The Dresdner Bank, Berlin, in existence for more than fifty years and ranking among the four largest banks in Germany. Belgium: The Societe Generale de Belgique, Brussels, founded 104 years ago and the largest and most important bank in Belgium.

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Switzerland: Credit Suisse, with headquarters in Zurich and eleven branches throughout Switzerland; founded in 1856 and second in point of

Dranches throughout Switzerland; founded in 1856 and second in point of size of all Swiss banks. Austria: The Allgemeine Osterreichische Boden-Credit-Anstalt, Vienna, established in 1863 and one of the most important banks of Austria. Sweden: Stockholms Enskilda Bank, Stockholm, the oldest bank in Sweden and engaged in both a commercial and investment banking busi-

ness; rounded in 1856. Hungary: Hungarian Commercial Bank of Pest, Budapest, established in 1841 and the first or second largest bank in Hungary; has twenty branches throughout the country and has affiliated with it seventeen banks and sav-ings institutions. Holland: Lingary, Boundary, Boundary

Holland: Lipmann, Rosenthal & Co., Amsterdam, a private banking house established in 1859 with commercial and banking connections through-

Out the world. Ozechoslovakia: Boehmische Unionbank, Prague, founded in 1872, con-sidered the leading bank of Bohemia and second largest in Czechoslovakia; has branches throughout the Republic.

Blyth, Witter & Co. and the J. Henry Schroeder Banking Corporation, representing the American interests in this new corporation, issued the following statement explanatory of its purposes:

"While complete details of the business and activities of the corporation have not yet been arranged, it is the intention of the corporation to employ its capital in widely diversified investments, to participate in domestic and foreign underwritings to extend credits, and to engage in diverse investment activities activities

activities. "We believe that the corporation will meet a very definite need, in the field of international finance in that it will provide a medium for the investment of American capital throughout the world principally through channels representing certain of the strongest banking institutions in the principal European capital markets.

principal European capital markets. "It is expected that the capitalization of the American, British & Con-tinental Corp. will be approximately \$14,000,000 comprising 100,000 shares of 6% first preferred stock, 40,000 shares of 6% second preferred stock and 400,000 shares of common stock, all without par value. Additional capital as required by the expansion of the corporation's business can be obtained up to an amount of \$14,000,000 through the issuance of debentures, as provided in the corporation's charter and without increasing the capital stock.

stock. "We are now engaged with our associates in developing the detailed plan for the corporation's activities and expect to be able to announce full information regarding its financial and corporate structure within a few

information regarding its inflatical and corporate states of a broadly diversified days." The purpose underlying the formation of the corporation is to take advantage of world-wide investment opportunities of a broadly diversified nature, many of which cannot be handled through existing channels. The organizers believe that the time is ripe for the launching of such a corpora-tion because many countries in Europe and elsewhere having established currency stabilization and budget equilibrium, are in better position than at any time since the war to offer the security essential to the investment of American funds. of American funds.

#### Offering of \$3,000,000 5% Bonds of Dallas Joint Stock Land Bank.

C. F. Childs & Co. offered on Nov. 18 \$3,000,000 5% farm loan bonds of the Dallas Joint Stock Land Bank. These bonds are dated Oct. 1 1926 and are due Oct. 1 1966; and they are priced at 1033/4 and accrued interest, to yield about 4.52% to the redeemable date (1936) and 5% thereafter. The bonds will be in coupon form in denominations of \$1,000, \$5,000 and \$10,000, fully registerable and inter-Principal and interest (April 1 and Oct. 1) changeable. will be payable at the Dallas Joint Stock Land Bank, Dallas, Texas, or the Illinois Merchanst Trust Co., Chicago. The Dallas Joint Stock Land Bank is authorized under its charter to operate in the States of Texas and Oklahoma. An analysis of its loans as of Nov. 12 1926 is furnished as follows:

of its ioans as of Nov. 12 1520 is running	007 100 F16 46
Total loans in force-5,055	\$37,403,510 40
Total loans in force -5,055	86,782,946 00
Appraised value of land and buildings	98,642,819 00
Appraised value of land and buildings	3.096.428
Total acres mortgaged	\$7,401 09
Average amount loaned per farm	612.55
A verage number of acres per farm	012100
Average appraised value per acre of land and buildings	\$31 86
Average amount loaned per acre	\$12 08
Percentage of amount loaned to appraised value of land	43.1%
Percentage of amount loaned to appraised value of land	
Percentage of amount loaned to appraised value of land a	38%
Capital	
Surplus and profits	378,173 10
Basewire (logal)	312,277 50
Reserve (legal) Farm loan bonds outstanding (including this issue)	36.176.000 00
Farm loan bonds outstanding (including this issue)	and optimiting and

## Daily Statement of New York Stock Exchange on Call Money Market.

The following are the daily statements issued this week by the New York Stock Exchange regarding the call money market:

CALL LOANS ON THE NEW YORK STOCK EXCHANGE.

- CALL LOANS ON THE NEW YORK STOCK EXCHANGE.
  Nov. 15-Renewal, 4½%; high, 5%; low, 4½%; last, 5%. Quite large turnover, owing to calling of loans, with money in supply at close at 5%.
  Nov. 16-Renewal, 5%; high, 5%; low, 5%; last, 5%. An advance in the renewal rate to-day was enough to bring in money in full supply of all requirementa and to leave a surplus unloaned at end of day.
  Nov. 17-Renewal, 5%; high, 5%; low, 4½%; last, 4½%. The temporary strength of the past few days was relieved to-day by free offerings of funds, forcing a decline in the rate with a substantial amount of money unloaned at the close.
  Nov. 18-Renewal, 4½%; high, 4½%; low, 4½%; last, 4½%. Normal turnover. Money in supply at close at renewal rate.
  Nov. 19-Renewal, 4½%; high, 4½%; low, 4½%; last, 4½%. Easier tone in money market with ample supply and funds unloaned at close.

close.

Statements of previous weeks have appeared weekly in our issues since July 10; last week's statement will be found on page 2471 of our issue of a week ago.

## First Annual Convention of Associated Stock Exchanges Assistant Secretary of Treasury Dewey Says Federal Statute to Curb Fraudulent Securities is Favored by Secretary Mellon.

The Associated Stock Exchanges met in first annual convention at St. Louis on Nov. 8 and 9. The standardization of stock issues, prices, listing requirements and commissions on all the Exchanges, and exemptions from blue sky laws of stocks recognized by Exchanges, were the important objectives of the convention, says the St. Louis "Globe-Democrat" of Nov. 10, which in its account of the meeting added:

The problem of gaining exemptions from blue sky laws of recognized stocks, considered at yesterday's business session, was referred to the Board of Governors of the association after a discussion of the importance of such action. A committee was named to consider a method whereby uniform listing requirements can be established, and another committee was selected to work out a plan for making uniform the commissions charged. The latter committee will take up the suggestions of convention speakers, who pointed out the need for enabling local exchanges to approach the commissions on the New York Exchange.

#### Indorsements.

Indorsements. The convention took notice of brokers not members of recognized ex-changes who make applications for listings as a method of selling stock. It was suggested that responsible newspapers be asked to withhold their advertising columns from all buyers of space who have not the indorsement of a stock exchange for their offerings. A resolution was passed recommending to Congress and the Secretary of the Treasury "that in the next change in the revenue law due considera-tion be given the removal of what is commonly known as the asles tax on stock transactions," and the Board of Governors of the association was empowered to bring the matter to the attention of the proper authorities.

Exchange Here Thanked. The members of the St. Louis Stock Exchange and its president, W. H. Bixby, were thanked in a formal resolution, which also included the speakers on the convention program, the officers of the association, and the members of the Detroit Stock Exchanges who sponsored the organization of the Associated Stock Exchanges. Ralph W. Simonds, President of the Detroit Stock Exchange, was re-elected President, together with the Vice-President, William M. Louder-man of St. Louis and the Secretary, Clark C. Wickey of Detroit. The members of the Board of Governors also were re-elected. Simonds made public a letter from Secretary of the Treasury Mellon, indorsing the idea of the association. Mr. Mellondeclared: "The members of the organization can do much to enforce high standards in trading in secur-ties and to build up in this country a feeling of confidence on the part of the investing public which will result in an increased volume of trading and benefits to all concerned."

Charles S. Dewey, Assistant Secretary of the Treasury, addressed the meeting, his topic being "Federal Co-opera-tion to Prevent Fraud." Melvin A. Traylor, President of the American Bankers Association, was also one of the speakers, others being A. D. Noyes, financial editor of the New York "Times," who discussed "The American Investor and the Stock Exchange"; Eugene E. Thompson of Crane, Parris & Co., Washington, D. C., who spoke on the responsib lity of stock exchanges to the public, and Howard B. Smith, Trust Officer of the Bank of America, New York City. Mr. Dewey made the statement that "the Secretary of the Treasury believes that there is urgent need for a Federal statute which will repress the flow of fraudulent securities through the mails and channels of inter-State and foreign commerce, but which at the same time will not place an undue burden upon business." It is pointed out in the "United States Daily" of Nov. 10 that Mr. Dewey told how the Federal Government had conducted a campaign of public education in investments, during war time, but said unscrupulous promoters and salesmen were undoing this work. He urged co-operation of stock exchanges with the several States which have passed protective laws for investors. Discussing this protective legislation, he continued as follows, says the paper quoted:

The Federal Government is deeply interested in the development of legislation which will protect the investing public against fraudulent promotions and which, to the greatest degree possible, will stop the wastage of capital directly resulting from these improper practices. It is said that the amount of capital lost in this way reaches the huge sum of \$500,000,000 a year.

the amount of capital lost in this way reaches the huge sum of experimental a year. Federal Blue Sky legislation has been pending in the House of Representa-tives for several years. Last winter the Committee on Inter-State and Foreign Commerce reported to the House a bill (H. R. 52), known as the Denison Blue Sky Bill, which undertakes to prohibit the use of the United States mails or any agency of inter-State or foreign commerce for the transmission of securities for sale to any persons in any other State in which it is at that time unlawful to sell or solicit subscriptions for such securities. It also seeks to prevent the use of the mails or any agency of inter-State or foreign commerce for the transmission of letters or circulars offering for sale or advertising such securities in such States, and provides penalties for any violation of the provisions of the Act. The bill exempts from its operation several important classes of securities and business transactions and provides for the exemption of certain bonds and notes secured by mort-gages on agricultural lands and other real estate. on agricultural lands and other real estate.

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## Reviewed by Mr. Mellon.

Reviewed by Mr. Mellon. This bill was submitted to the Treasury Department for an expression of opinion, and I will quote from a letter written by Secretary Mellon to Hon. James S. Parker, Chairman of Committee on Inter-State and Foreign commerce of the House of Representatives, expressing his criticism: "The present bill exempts from its operation several important classes of securities and business transactions involving the sale or disposition of by mortgages on agricultural lands and other real estate or disposition that the objections stated in my former letter to the bill then under consideration would apply with equal force to the present bill. The bill, as drawn, the various States and merce in terms considerations (conducted through the agencies of inter-state commerce) in stocks and other securities to the laws of the various States and merciones. And other securities to the laws of the various States and merciones, and place upon the Federal Govern-or which create purely technical offenses. Their enforcement would not only cause frequent embarrassment to legitimate transactions, but would use frequent embarrassment to legitimate transactions, but would regard to the gravity of the offense prohibited by any particular State law. *Tells Other Disadvantages*.

result in narcisnip and injustice, if a uniform penalty is injusted without result in narcisnip and injustice, if a uniform penalty is injusted without Tells Other Disadeantages. "The number and variety of exemptions that must be made, in order not to place too great a burden on legitimate transactions, illustrate the difficulty of regulating issues of securities by rigid requirements which apply to all cases alike. In addition to the difficulties of administering such a law, the numerous exemptions are necessarily so complicated that to master securities. The proposed law has the further disadvantage both of tacitly approving all dealings in securities in the exempt list, regardless of how undesirable functions are necessarily so complicated that to master securities. The proposed law has the further disadvantage both of tacitly approving all dealings in securities in the exempt list, regardless of how undesirable functions of the difficulties of unduly restricting many legitimate functions of a state laws, imposing upon the Federal Government the duty of enforcing State laws, might not only establish an undesirable precedent but would subject the national Government to very great expense in organ-izing and maintaining the machinery necessary for the enforcement of the built seeks to accomplish. The Treasury is heatily in favor of the latter. Suggestions have been made to the Treasury advocating a licensing system under which the Federal Government would have similar to that vested in the Inter-State Commerce Commission over railroad issues. Department Opposes Plan.

## Department Opposes Plan.

Department Opposes Plan. The Treasury is also opposed to this plan, believing that should any branch of the Federal Government be empowered to grant licenses for the issuance of securities, such licensing might be construed by the public to mean governmental sanction and approval. Moreover, delay would be inevitable if administration by the Federal Government were to be effective, and this would be harmful to the operations of legitimate business. The tendency should be to simplify, rather than complicate and increase, the Government control to which business is subjected. The Secretary of the Treasury believes that there is an urgent need for a Federal statute which will repress the flow of fraudulent and worthless foreign commerce, but which at the same time will not place an undue business. The State laws are quite diverse in that inadequate, and certainly not as comprehensive as would be a Federal statute. Suggestion Considered.

## Suggestion Considered.

Suggestion Considered. The considering the nature of such a statute it has been suggested that heightation might take the form of a law under which securities which by pear to be fraudulent could be brought to the attention of the Department of Justice through proceedings in the nature of an information. The Attorney-General could then be authorized to investigate such securities and, if he found evidences of fraud, to issue a summary order forbiding to the Martin Act, which has recently been held constitutional by the court of the State of New York. The word this kind, if it were enacted by Congress, would be far from first not always prevent the issue of fraudulent securities; but at least it would place with the United States Department of Justice a powerful weapon which might be developed into great usefulness through the co-operation of pathors and organizations, such as your own. It would provide a central fund appearing in the proposed issue of an any State upon evidence of the statute books would have the same effect upon fraudulent stock pro-meters as does the presence of a policeman upon the ordinary criminal. *Co-operation Essential*.

## Co-operation Essential.

Co-operation Essential. The usefulness of such a law, as I said, would depend largely on your co-operation. In any event, a law of this kind would not tie up business or bring about the difficulties of enforcement which would be inherent in an Act such as, for instance, the proposed Denison Blue Sky Law. In reviewing the effects of the so-called Blue Sky legislation and fraud Acts, it is very obvious that they have done a great good in repressing the flow of fraudulent securities. But no law, by itself, can completely protect the unwary and uninformed investor. All fraudulent schemes seek to oper-ate in the dark, and as soon as the full light of investigation and a demand for information is turned upon them, they generally run to cover or cease to exist.

exist. No other class of business, perhaps, is as interested in mainting the operations in the security field upon a high plane as are (the investment, banker and the governors of our stock exchanges, and no class of business is in a better position to be forewarned and informed of fraudulent promotions. The investment bankers, through their national association, have been doing constructive work not only to educate people, but to improve the character of the laws passed by the various States, and it is understood that consid-erable progress is being made toward a better understanding as to the problems confronting respectively the investment banker and the State Commissioners.

## Difficulties Described.

The Better Business Bureau has carried on a most comprehensive nation-wide campaign to educate the small investors away from the spurious and toward the sound and income-producing security. The slogan of this campaign of education is "Before You Invest—Investigate." But one must place himself in the position of the ordinary uninformed investor who has been approached by the usual type of smooth-tongued salesman of spurious stock.

For example, let us take a school teacher in some small town of a class of people whom, I understand, are largely preyed upon. This person will undoubtedly turn to the financial adviser of his locality, probably a country

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banker. The banker will be only too glad to be of assistance to his friend, the school teacher, providing the banker himself is in a position really to advise. He cannot be expected to make a very comprehensive study of the situation; but, on the other hand, unless he does this or is in a position to obtain information through some agency that has made a thorough check-up, his suggestions can possess little merit. He turns, first of all, to the stocks listed on the various exchanges of the country, and particularly the exchange nearest to him. He assumes, as do mady of the State Blue Sky commissioners, that the stock exchanges have made a careful investigation of every security listed, and that at least no spurious promotions, so far as careful investigation will show, are on the lists sponsored by the exchanges. It is here that great responsibility attaches to your organization, as indeed is recognized under your consti-tution.

I understand that the preamble to the constitution of the Associated Stock Exchanges reads as follows

"In order to promote the general welfare and influence of stock exchanges; to broaden the scope of their activities; standardize the method of handling securities; to co-ordinate efforts in the protection of the public against loss by crime and through wilful and irresponsible dealers in securities, and to surround trading by its members with greater safeguards, we submit the following constitution:"

following constitution:" In carrying out the principles of the preamble to your constitution, I believe that a uniform requirement for the listing of securities and a con-stant flow between stock exchanges of information relating to fraudulent and improperly designated securities seeking listing, would be of the greatest assistance in forwarding the campaigns being waged by the States of the Union and by business in general against fraudulent securities. To educate our public will necessarily be a slow process; but, in the final analysis, education is the soundest foundation upon which to build. The rapidity with which the desired results can be attained, however, will depend in great measure upon the availability of information and a constant drive by legitimate business to expose and frustrate the efforts of fraudulent enterprises.

## Court of Appeals at Albany Upholds Validity of New York Martin Anti-Stock Fraud Law.

The New York Court of Appeals at Albany in an opinion on Nov. 16 upheld the constitutionality of the Martin Anti-Stock Fraud Law, and the power of subpoena conferred on the State Attorney-General under the law. The "Knickerbocker Press" of Albany says:

bocker Press" of Albany says: The decision of the Court, which was unanimous, was elucidated in an opinion by Chief Judge Frank H. Hiscock, who declared that the Legislature had not only the power, but also the duty, to pass such a law, and that the subpoena power, granted under its provisions, to the Attorney-General. is a lawful executive function and not a judicial one. The attack upon the validity of the law, enacted for the purpose of check-ing fraudulent promotions of stock schemes and buckcteers, was directed particularly at a provision of the law vhich empowers the Attorney-General to subpoena books and papers of stock corporations, which sometimes affords a basis for court actions, to restrain stock selling activities. The court test had been brought by Ernest F. Dunham, a broker of New York City, who had resisted a subpoena by Deputy General Keyes Winter, who had sought to examine books, papers and accounts of the Dunham brokerage firm. Louis Marshall, noted constitutional authority, and Joseph W. Spender, another attorney, argued that the power of subpoena in particular constituted a violation of the Constitution. Judge Hiscock's opinion upholding the authority of the Legislature to enact a law so broad and far reaching as the Martin Act, held that "a law preventing the widespread practice of victimizing the public by the issue of fraudulent securities was not only necessary for the protection of prospec-tive victims, but also was in the interest of the great majority of brokers, who conduct their business on an honorable basis." In the present court test, the Martin law, especially the provision empowering the Attorney-General to issue subpoenas, was attacked by Marshall and Spencer, acting for Mr. Dunham, the broker, on these three chief points:

That it conferred upon the Attorney-General judicial powers.
 That it denies a person subjected to a subpoena the benefits of due process of law.
 That it compels self incrimination by a person subjected to a subpoena, without any immunity provisions.

## Hiscock Overrules Objections.

The Court over-rode all three of these objections, each of which was answered by Chief Judge Hiscock in his opinion. In this connection the opinion said:

opinion said: "It does not seem to me that the statute, when fairly interpreted, furnishes a basis upon which may be successfully rested any of these contentions, and some pertinent general consideration may properly be taken into account in passing upon them. It is a matter of general knowledge that dishonest members of the business of dealing in securities, such as are described in the statute, have been accustomed to pursue fraudulent practices, whereby the rights of their customers were violated, and, on occasions, the public widely victimized. Of course, it was not only a privilege, but the duty, of the Legislature, if possible, to prevent these fraudulent practices. This was not only a duty, which it owed to the public, but incidentally it was for the beenfit of those honestly carrying on this business, and who were more or less discredited by the evil practices stopped. In the attempt to discharge this obligation, the Legislature adopted various laws, such as those making it a criminal offense for a broker and now, in addition, has enacted the statute which is now before us. Honest brokers, as well as intended victims, are intersted in its enforcement, if constitutional and limited by an administration which is reasonable

Chief Judge Hiscock dismissed the claim that the law imposes judicial powers upon the Attorney-General with this statement:

"I find no bestowal of any of those judicial powers, which, by our Consti-tution, are lodged with the courts. The Attorney-General decides nothing in a judicial way. He passes upon no question of civil violation or of by action, or criminal prosecution, to submit to the court the question whether a person has been guilty of such unlawful practice that he should be engined from further pursuing them or should be subjected to a criminal prosecution.

be enjoined from further pursuing them or should be subjected to a criminal prosecution. "Everything which he does, leading up to this point, is the performance of an executive or administrative power, such as has long been recognized as perfectly appropriate and valid, and whatever judicial decision follows is made by the court. It is the performance of administrative duties by an executive official, and in no sense the decision justiceable questions exclusively delegated to the jurisdiction of judicial tribunals." The opinion disposes of the contention of due process with this comment:

"Neither can I find any viewpoint from which it can be successfully argued that the provisions of the statute authorize an unreasonable search and seizure, deprive anyone of due process of law or compel him to furnish incriminating evidence against himself for the purpose or a criminal prosecu-tion."

## Hiscock Sums Up.

In conclusion Judge Hiscock wrote: "We are not to assume that such an official as the Attorney-General of the State will be oblivious of his duties, and this statute is by no means lacking in substantial provisions, by which to safeguard its execution. Any inquiry under it, must be relevant to the purpose proposed by it; any person of whom examination is sought is immune from punishment for refusal to answer unreasonable questions or to comply with unreason-able requests; he is protected, if he asks the privilege, from the use of any testimony which he may give in criminal proceedings; and lastly, any official conducting an investigation or examination, who gives publicity to the information, which has been obtained is guilty of a misdemeanor. "Then, when we consider that, in addition to these specific means of protection, the courts will always be open for any appeal by one who is being persecuted, I think that it may be fairly expected that none of the dire predictions of the evils which flow from the statute will be realized, on the other hand, it may be a very substantial protection to the public from these widespread evils, which have been perpetrated upon it through lack of adequate protection." *Ottinger Makes Comments* In conclusion Judge Hiscock wrote:

#### Ottinger Makes Comments.

Attorney-General Ottinger, who has enforced the law, made this com-ment last night upon the decision:

ment last night upon the decision: "This ruling constitutes one of the most smashing and effective blows aimed at fraudulent stock promotions since the enactment of the Martin law. It is distinctly a victory for the investing public. "This decree should have the effect of squelching contestants of the right of the State promptly to intervene in case of suspected fraud and to halt operations before the public is loaded up with worthless securities. Without the power of subpoena, the efficacy of the law would be nullified, and the Martin Act is itself essentially a weapon of prevention and not an instru-ment of punishment. "It was designed to safeguard the public against exploitation by high handed and conscienceless purveyors of 'gold brick stocks and bonds." Its aim is to impede, obstruct, hinder and thwart the schemes of the promoters of the worst form of thisvery. Without such an effective and drastic instrument, the investing public would be at the mercy of a vicious group of felons, operating under the guise of legitimate promoters of honest enter-prise. The insidious character of this form of larceny made the Martin law stringent as it is, an imperative necessity."

## Percy M. Chandler Cleared of Charges in Connection with Failure of Chandler Bros. & Co. of Philadelphia in 1921.

Percy M. Chandler of Chandler & Co., Inc., of this city, was cleared of the charges and accusations growing out of the failure in July 1921 of the New York Stock Exchange firm of Chandler Bros. & Co. of Philadelphia, when a jury before Justice McCook in the Supreme Court of New York County on Nov. 11 rendered a decision in his favor in the suit against him of Whittier & Co. A companion case was previously won by Mr. Chandler in a suit brought by S. L. Guiberson, this case being withdrawn by counsel when it came to trial. These two cases, involving \$500,000, attempted to connect Mr. Chandler with the failure of Chandler Bros. & Co. Mr. Chandler had severed his relationship with that firm in 1914 long before the incidents arose which resulted in 1921 in the failure of that firm. After leaving Chandler Bros. & Co., Mr. Chandler formed the investment firm of Chandler & Co., Inc., incorporated under the laws of New York State.

In the suits just closed Mr. Chandler succeeded in establishing that he had no connection with the defunct firm of Chandler Bros. & Co. and that his own firm of Chandler & Co., Inc., had no connection with the failure.

## Cotton Loan Plan Makes No Provision for Calling Notes-Details for Removal From Market of 4,000,000 Bales Left to Credit Banks-Conference of Representatives of Federal Farm Loan Board and Intermediate Credit Banks.

Loans by the cotton finance corporations to approved holders of cotton would mature about March 1 1928, no provision being made for the earlier calling of the notes, according to the tentative plans worked out at Washington by the representatives of the corporations in conference with the members of the Federal Farm Loan Board and heads of the Intermediate Credit Banks. In making this statement under date of Nov. 14, Washington advices to the New York "Journal of Commerce" also supplied the following information:

It was indicated by Federal Farm Loan Commissioner A. C. Williams that for the most part the details of the plan to take some 4,000,000 bales of cot-ton off the market would be left to the discretion of the officials of the Intermediate Credit banks. Thus they will have to pass on the question of eligibility, the main consideration in determining whether a loan to be made under the plan is within the intent of the law, for an "agricultural purpose."

#### Speculation Taboo.

Keeping the aid that is to be extended to the South away from the specu-lators and those with speculative intent, seems to have been one of the main considerations of the conferences here. It is apparent that no hard and fast rule could be worked out to meet the situation and thus was reached the decision to leave the determination of eligibility to the loaning agencies in

the field. Mr. Williams expressed the belief the sentiment in the South would be for making the best use of the facilities that are to be afforded under the plan for the relief of the cotton farmers. Reports received by him and his col-leagues indicated that a considerable quantity of this year's crop is still in

the hands or under the control of the original producers. Efforts are being made to speed up the work of getting the financial relief to the farmers, in the hope of getting under way before title to the crop in its entirety passes to other hands

to other hands. It was felt that by fixing the termination of the notes as of March 1 1928, without qualification to permit of the calling of the loans, would give definite-ness to the plan of withholding the cotton from circulation and thus creating stability. It would make the cotton available to the trade in a between-season period and would not throw a vast amount of staple on the market during the height of the marketing season of one year or just in advance of the accomptor group of the next year. the oncoming crop of the next year.

#### No Calling of Loans.

There were some of the bankers who thought that it might be well to pro-There were some of the bankers who thought that it might be well to provide for the calling of the loans as when it would appear to be good business judgment to bring about the sale of the cotton being held, it then being possible for the farmers to continue holding the cotton under a refinancing arrangement. It was argued in opposition to this suggestion that while it might be advisable to dispose of the cotton at an appropriate time, it would add to the sensitiveness of the market to have the cotton considered as an unknown factor menacing the law of supply and demand. As to the future, it was felt that by March 1, eighteen months hence, sufficient time would have elapsed to permit those at interest to figure out what, if any, additional assistance might be required by the cotton growers. The success of the entire plan for withholding this cotton depends upon the extent of acreage reduction for next season. This will offer great difficulties since again no hard and fast rule can be adopted to govern curtall-

The success of the entire plan for withholding this cotton depends upon the extent of acreage reduction for next season. This will offer great diffi-culties, since again no hard and fast rule can be adopted to govern curtail-ment. What may be desirable in one section would be a bad thing for an-other part of the belt, it is pointed out, and the question of diversification, while easy of discussion, is extremely difficult as to actual application. What shall be substituted for cotton is the problem. Agricultural experts here declare that the farmers cannot jump without preparation and more credit from cotton to some other agricultural product. Wheat, for instance, would require machinery of which the cotton farmers generally are not pos-sessed, elevator and other facilities which would have to be provided, and then would come the question of marketing. To engage in dairying also requires capital, and then there is the suggestion that there are a large number of farmers who have obtained all the credit and more than they are entitled to. entitled to.

#### Labor a Problem.

Instituted to.
Labor a Problem.
A Washington official to-day stated it is an easy matter to advise the function both of the crops or to dairying when they are in such bad shape as the activity now in their interest would indicate, but an other end to be turned from cott on to another crop with any hope of success under existing conditions.
The organization is represented at the Washington conferences will have a field in capital of \$15,000,000, which will give them a maximum borrowing equation of \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, which will give them a maximum borrowing equation \$15,000,000, bales. If not, Mr. Williams stated, plans the are prepared to take care of a wast amount of cotton for more beread which are prepared to take care of a wast amount of cotton for more beread which are prepared to take care of a wast amount of cotton for more beread which are prepared to take care of a state another the stituation, which be used in common with the assistarce of other organizations, such as backers, to corral the cotton and w rehouse it in approved fashion. The state of their equipment will effect a great saving, because without stude, becaus

#### Bankers' Pool in Georgia.

In the way of funds the co-operatives are able to take care of themselves to quite an extent, and they have already obtained some \$38,000,000 through the intermediate credit banks; and then there is the bankers' pool in Georgia.

Georgia. Taking it all in all, assertions to the contrary notwithstanding, according to high officials in Washington the co-operative marketing movement will be given a great deal of impetus by reason of the operations of the finance corporations. They assert that the co-operatives will be looked to for the marketing of the cotton held, to quite an extent, and in addition many non-members will be induced to handle their financing through the co-operatives as being the easiest method of securing help from the financing corporations.

## Movement for Formation of Cotton Finance Corporation in Texas.

Bankers and cotton interests of Dallas, Houston, and other cities in Texas have during the past two weeks pushed forward the plans incident to the formation of a \$5,000,000 cotton finance corporation through which it is proposed to finance the withdrawal of 1,250,000 bales of cotton from the market for a minimum period of 18 months. At a meeting on Nov. 4 Houston interests, according to the Houston "Post," joined the movement to lend aid to the cotton farmers of Texas by subscribing \$1,000,000 to the State-wide fund of \$5,000,000 and pledging themselves to furnish more money if necessary. The bankers and business men of Dallas pledged themselves on Nov. 2 to subscribe \$1,000,000 of the stock if necessary.

The meetings were the outgrowth of a special session of the Texas Bankers Association held at Dallas on Oct. 26 and 27. On the last-named date a committee of the association voted in favor of the corporation plan at the suggestion of Eugene Meyer, Chairman of President Coolidge's Cotton Relief Committee. Regarding the action taken by the committee, J. A. Pondrom, President of the City National Bank of Dallas, and Chairman of the cotton committee, issued a statement Oct. 28, saying:

At a meeting of the cotton committee of the Texas Bankers Associa-tion it was decided to organize a corporation with a capital stock of 5,-000,000, which corporation will advance to farmers desiring to hold their cotton approximately 75% of the present market price for a period of 18

months, or longer if necessary. This organization, with its borrowing facilities, will be able to carry approximately 1,250,000 bales of cotton for a minimum period of 18 months, unless in the meantime cotton should reach a price satisfactory in the judgment of the management of the corpora-tion tion.

This is in line with the action taken by other cotton-growing States and is the only practical way to withhold from the market a sufficient quantity of the commodity for a sufficient period of time to accomplish the desired result.

the desired result. It is up to the bankers and business men of Texas to determine, and determine quickly, if they will subscribe to the stock of this corporation and enable the committee appointed by the Press ent of the Texas Bankers' Association for that purpose to go ahead with the organization.

At the Oct. 26 meeting of the Association the bankers, according to the Dallas "News," reiterated the previous Texas bankers' plan adopted Sept. 24 in Dallas (referred to in our issue of Oct. 2, page 1707), by which country bankers are urged to convert chattel mortgages and crop liens into new loans on cotton secured by warehouse receipts and the

are urged to convert chattel mortgages and crop liens into new loans on cotton secured by warehouse receipts and the holding off the Texas market of at least 1,000,000 bales. The "News" of Oct. 26 added in part: About four hundred bankers from all parts of the State attended and many took part in the discussions. Charles A. Fisk, Amarillo banker and President of the organization, presided. The week of Nov. 15-20 was recommended as acreage reduction week, with Nov. 20 to be known as pledge day, when all pledges signed by farmers in each locality shall be turned in to the local bankers' committees. Although several bankers did not fully agree with the text of the resolu-tions, they were finally passed. Immediately a committee was appointed by Chairman Fisk to work out details. On the committee are W. W. Wood-son, Waco; M. R. Graves, Clarksville; C. S. E. Holland, Houston; R. L. Thornton, Dallas; Eugene Nolte, Seguin; A. R. Davis, Austin; J. A. Pon-drom, Dallas; Howell Smith, McKinney, and W. M. Massie, Fort Worth. John T. Orr, President of the Texas Farm Bureau Cotton Association, in heart-to-heart talk to the bankers, took issue with those who criticized farmers for running automobiles and spending money for gasoline. He said farmers were certaily entitled to some luxuries in their life and that automo-biles were necessities in modern rural life, but he did not approve of farmers running off y owsk to do at home and save their own crops. Mr. Orr pleaded with the bankers to get in behind the only big organized farmers' agency in Texas, which he had the honor to represent, and encour-age orderly marketing of cotton. Aaron Sapiro, nationally known counsel for the co-operatives, was called on by Mr. Fisk to present the emergency cotton financing plan which the co-operatives were ready to launch and which had the approval of the President's committee at Washington.

called on by Mr. Fisk to present the emergency cotton financing plan which the co-operatives were ready to launch and which had the approval of the President's committee at Washington. This plan, which may come up for discussion at the Wednesday meeting of the bankers' executive committee, in substance is as follows: That the co-operative marketing machinery of the twelve organized States through the American Cotton Growers' Exchange constitutes the best agency for marketing cotton and that 4,000,000 bales can be taken off the market, not to be sold until after July 1927. That Texas and Southern farmers should join the Farm Bureau cotton co-operatives and strengthen the organization.

#### No Effort to Coerce.

No Effort to Coerce. That there be formed, through private capital, a corporation in the various cotton States to lend to the growers (who deliver to their co-operatives 4,000,000 bales of cotton for storage into 1927, either indirectly through bankers or directly as members) or to buy from growers particl-pation certificates on a basis to make advance payments plus loans equal to 12c. a pound, middling basis. The purchase or loan to include a later payment to the growers of three-fourths of any profits on the stored cotton after deducting all costs. That there is to be no effort to coerce farmers to join the Farm Bureau Cotton Associations, but to welcome all who will sign up. Texas bankers to form a \$10,000,000 cotton corporation, of which one-third would be subscribed by Texas banks, one-third by outside banks and one-third to be obtained on loans on certificates purchased from the growers. Probably not more than 2% of any bank's capital would have to be subscribed.

growers. Probably not more than 2% of any bank's capital would have to be subscribed. This plan would have the co-operation of the United States Depart-ment of Agriculture, the Treasury Department, the Commerce Depart-ment and the War Finance Corporation and the Federal Farm Loan Board. This would enable the use of many millions of dollars through the Inter-mediate Credit banks to further orderly marketing of cotton.

## Resolution Pledges.

Under this plan a local banker, who owns or operates a farm, could join the co-operative marketing organization and act as trustee for the growers, who will deliver their cotton to him. Jointly there would be an acreage reduction pledge so drawn that any infraction would be actionable on the face of the signed pledges from growers. The penalty would be withholding of profits from the storing of the cotton, which should advance in price when sufficient bales are off the market. the market.

In the market. Judge M. H. Gossett, President of the Intermediate Credit Bank at Houston, announced the method by which Texas farmers could avail themselves of the vast surplus funds at the disposal of his bank. He said his bank would make direct loans to co-operative mar-keting associations and rediscount paper secured by cotton warehouse receipts when offered by reliable agencies with maturities longer than nine months. In the last three years, Judge Gossett said, the Houston Intermediate Credit Bank had loaned the Texas Farm Bureau Cotton Association \$11,500,000, but that all eligible banks and eligible corporations may rediscount with the bank. He pointed out that it was the function of the institution he represents to offer longer maturity and assurances of renewal and extension under proper conditions than the Federal Reserve banks. A corporation with large capital may be organized by the Texas banks, through which to touch this new reservoir of approximately \$55,--000.000 in this district. Judge Gossett stated that already two bankers in a South Central Texas county were organizing such a corporation with \$50,000 capital to meet the present emergency.

the present emergency.

## Resolutions Adopted.

Resolutions adopted follow: Be it Resolved, by the Texas Bankers' Association, assembled in Dallas, Texas, this, the 26th, day of October, A.D. 1926, that: 1. We pledge our resources and energies to co-operate with the farmers • Texas to prevent the further sacrifice of their cotton, which, we believe, elling belew its conomic value.

2 The banks of Texas already have provided the funds for the production of the crop, and the process of liquidation is now under way. We recommend that these banks convert some of their present loans on the cotton crop into new loans on the actual cotton insured and warehoused or put under cover, with warehouse receipts or chattel mortgages attached, and thus assist the producers in orderly marketing.
 3. The banks of Texas, with capital and surplus of \$119,225,000 and total resources of \$1,274,000,000, afford ample credit facilities for the holding and orderly marketing of the surplus crop.
 We urge, with entire confidence in the ultimate outcome, the holding of at least one bale in five, or at least 1,000,000 bales in Texas, until the world's consumption of American cotton last year was 15,160,000 bales, which sold at approximately 20c. a pound, and consumption will likely be in excess of that amount this year. The Government's recent estimate of 17,454,000 bales of cotton is based upon the full crop being gathered. The shortage of labor, the heavy rains and the near approach of the winter season makes it probable that in Texas alone not more than 4,500,000 bales will be ginned, against the estimate of 5,400,000 by the Government. There does not seem to us to be such a surplus as to warrant present low prices, and we believe that firmness and patience in marketing will restore much of the lost value reflected in present prices.

#### Bankers in Control.

Bankers in Control. 4. The success of this plan of relief derends entirely upon the reduction of the acreage in cotton by at least 25% for the years 1927 and 1928. The bower of credit gives the banker the control of his local situation and through the extension of credit by bankers beyond the ability of farmers to liquidate the to the weight of their crops at present prices makes it all the more necessary that the bankers give co-operation to any program that enables the continuous that the bankers give co-operation to any program that enables the to improve their financial position and the weight of the community. We believe that the reduction in acreage should be a necessary on the bankers of each cotton county assembles the to these resolutions at an each of the bankers of each cotton county assembles the bankers of the bankers of each cotton county assembles the financial to the weight and the weight as and farmer customer and bring about a necessary reduction as will carry out the bankers of these fortsolutions. In each county there should be a cotton control association organized, composed of bankers, merchants and farmers, who will all in the reduction of the cotton acreage.

### Pledge Day.

Pledge Day. 6. We recommend that the week of Nov. 15-20 be known as Acreage Reduction Week and that Saturday, Nov. 20, be called Pledge Day, when all pledges shall be delivered to the local committee. 7. The Texas Bankers' Association possesses the machinery and is the proper organization for the execution of these resolutions, and we hereby authorize the president and secretary and chairman of the agricultural committee of the Texas Bankers' Association to employ such assistance and to incur such expenses as may be necessary in the premises, and to this end we pledge our support and co-operation. 8. Finally, we have full faith in the ability of the South's bankers and farmers to arrest and reverse the present threatening situation and to recover and maintain a reasonable degree of prosperity. It is entirely within their power to retire the apparent surplus and absorb it in reduced production next year. We urge the farmers and their bankers to stand firm to this program and we are confident that relief will come in due course. W. W. WOOD. Chaitman. JOHN E. OWENS. HOWELL E. SMITH. LYNN TALLEY. C. S. E. HOLLAND

LYNN TALLEY C. S. E. HOLLAND.

## Cotton Acreage Reduction Campaign in North Carolina -Proposed \$1,000,000 Finance Corporation.

The organization of the "Carolina Cotton Finance Corwas effected at Greensboro, No. Caro., at a poration" meeting on Nov. 4 of bankers of the various sections of the State. The Raleigh "News & Observer" in its announce-State. ment of the action at Greensboro, said:

ment of the action at Greensboro, said:
stockholders of the corporation, a million-dollar one, met first and elected directors as follows: J. W. Cone, Julian Price, J. W. Simpson, J. S. Duncan, C. C. Hudson, Benjamin Cone, all of Greensboro; W. C. Wilkerson and H. M. Victor, both of Charlotte; N. S. Calhoun and Joseph C. Brown, both of Raleigh, and Frank P. Fagan of Rocky Mount.
The directors then met and elected the following officers: President, J. W. Simpson; Chairman of the board, J. W. Cone; Vice-Presidents, H. M. Victor and Julian Price; General Counsel, J. S. Duncan. The board was authorized to select a Secretary and Treasurer at a later date.
The finance committee was chosen as follows: J. W. Simpson, H. M. Victor, J. W. Cone, N. S. Calhoun, W. C. Wilkerson and Julian Price.
This corporation will have a borrowing power from Intermediate Credit banks, either at Baltimore or Columbia, S. C., the two latter functioning under the Federal Farm Loan Board, and that borrowing power will be ten times the capital of the stock, or ten million dollars. This money will be loaned on cotton to be stored in United States or North Carolina warehouses, these to be bonded warehouses, and the amount loaned will be 75% of the market value of the cotton at the time that it is stored.
It was decided that loans would be made to individuals, supply merchants and banks, but with the sole purpose to store cotton off the market. Loans will be made at 6% interest.

will be made at 6% interest. Loans Decision was reached to establish the office of the corporation at this place and conduct the proposition so that the costs of its operations be as small as possible.

small as possible. Borrowers must agree to loans not less than nine months in duration, and if needed, up to three years, these loans not to be repaid until maturity of the notes unless cotton is selling at the time it is desired to take up the note at not less than 15 cents per pound. The aim is to take distress cotton off the market and keep it off long enough to do some good to prices. The capital of the bank was underwritten by bankers throughout the State and Mr. Simpson stated that first installments on subscription to stock will be called for in a few days. The corporation will be ready to make loans on cotton at an early date. Formation of this corporation is the result of a meeting called by Gov-ernor McLean at which plans were evolved to meet the emergency in the cotton market.

On Nov. 4 Gov. McLeod of North Carolina issued a call for a general conference on Nov. 8 to adopt a program for

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the reduction of cotton acreage. The "News & Observer" said in part:

Said in part: The Governor issued the call in response to a suggestion from his finance committee yesterday after he had gone before the committee and invited suggestions as to what he had done. The resolution was put through unanimously after three hours of discussion in which it was agreed that any cotton farmer in North Carolina who will stack his cotton in a bonded cotton farmer in North Carolina who will stack his cotton in a bonded warehouse can get three-fourths of the market value by putting up his warehouse receipt as collateral. . . . " "I believe in using every possible means to secure reduction of acreage," said former Congressman L. D. Robinson, of Wadesboro, in proposing the resolution for a general meeting to frame a definite program. "Instead of complicating the work of the cotton finance corporation, a cotton acreage campaign will aid it because production must be reduced, if holding cotton off the market is to do any good," he continued.

#### Brooks Makes Survey.

Brooks Makes Surrey. President Brooks, of State College, was up to second the motion with the suggestion that four different ways have been suggested for approaching the problem of cotton reduction. First through a sign-up campaign; second, through a canvass of the large cotton growers; third through the bankers; fourth, through diversification, which is an indirect way. Governor McLean, who addressed the two committees when they met in the hall of the House of Representatives, suggested three means of meet-ing the problem of over-production. First, the co-operatives can take care of a certain quantity of the surplus; second, the commercial banks can take care of another portion; third, the cotton finance corporation can take off care of another portion; third, the cotton finance corporation can take off another portion.

#### Governor for Reducing.

With a corporation that will eventually have ten million dollars credit "I have reduced my cotton crop 50% in the last four years," the Governor

said, "and I am going to reduce again next year, but it is hardly possible to close down altogether." The Governor said \$5,000,000 could have been secured as easily as \$1,000,000, and expressed gratification at the prompt response that had

\$1,000,000, and expressed gratification at the prompt response that have been made to his appeal. After the lengthy discussion, the meeting culminated in the motion for a cotton reduction meeting to be called by the Governor, the resolution, as drafted by President Brooks, labels the proposed meeting as one "to consider an agricultural program which shall include a diversification of crops and a possible reduction of cotton acreage."

## Memphis Committee Meets.

Quoting the resolution, the Governor later in the day issued a statement in which he referred to a meeting of the Memphis cotton reduction commit-tee, which was to have considered a cotton reduction program, but which deferred on account of the earlier action any action except that of endorsing the resolution.

the resolution. Members of the committee are: Commissioner of Agriculture W. A. Graham, U. B. Blalock, general manager of the North Carolina Cotton Growers' Co-Operative Association; H. M. Cox, Chairman of the Agri-cultural Committee of the North Carolina Bankers' Association; N. G. Bartlett, Secretary of the Eastern Carolina Chamber of Commerce, and Desidert Descher Souther Southerners President Brooks, of State College.

#### Governor Issues Call.

"I, therefore, call this meeting to be held in the hall of the House of Representatives, Raleigh, Nov. 8, at 11 o'clock," says the Governor in his announcement. "I request as many farmers as possible to be present also, and other organizations to have representatives who are interested in a well-adjusted program of farming and the need of a possible reduction in cotton acreage. It is my earnest desire that at this meeting all parties interested may adopt such a program as the entire State can support and much with vicor."

interested may adopt such a program as the entire state can support and push with vigor." The finance committee also adopted a resolution asking that President Fagan, of the State Bankers' Association, to call group chairmen to meet at an early date after the cotton acreage conference to discuss methods and means of co-operating "in the present emergency due to the current excessive cotton crop."

At the Raleigh meeting Nov. 8 Dr. E. C. Brooks, President of North Carolina State College, was named to direct a campaign for a diversified program of agriculture in North Carolina, with the immediate objective of a 25% reduction in cotton acreage for 1927. The "News & Observer," in detailing the action taken on the 8th, had the following to say in part:

The committee accepted, after amending it in two particulars, a resolu-tion offered by Dr. Brooks in behalf of himself, Dr. I. O. Schaub, Director of Extension at the college; W. A. Graham, Commissioner of Agriculture, H. M. Cox of Mt. Olive, Chairman of the Agricultural Committe of the North Carolina Bankers Association; U. B. Blalock, General Manager of the North Carolina Cotton Growers' Association, and N. C. Bartlett, Secretary of the Eastern Carolina Chamber of Commerce. . . . The mass meeting split on the queries of complexiton of the plan to in-

The mass meeting split on the question of application of the plan to in-dividuals and finally abandoned such application altogether. The original resolution called for a maximum for each horse of eight acres where no tobacco is grown and of five acres where tobacco is grown. Dr. Brooks stated this scheme had been used rather than specifying the percentage of land that should be planted in cotton because the committee was unable to agree on a proper percentage. agree on a proper percentage.

#### Plan Adopted.

Plan Adopted. Under the plan as finally worked out the percentage of reduction for the State will be 25% and the central committee will fix the quotas for each county, the adjournment until Nov. 19 having been taken to give experts at the college time to work out the necessary data on present acreage. It was stated that Hoke County has the highest percentage of its total cul-tivated land in cotton, with 66 2-3%, while the 40 large cotton counties average 40%. The average for the sixty-odd counties growing some cotton is 36%. A county committee organized on the same plan as the State committee

A county committee organized on the same plan as the State committee will have supervision of the individual application.

#### To Sign Up Bankers and Merchants.

Bankers and merchants will be asked to sign pledges to extend credit only to those farmers who fall in line with the reduction campaign under the second amendment adopted.

Both amendments were offered by Dr. B. W. Kilgore, a member of the Southwide committee appointed at the Memphis conference on Oct. 13, who stated that all of the States in the cotton belt except South Carolina.

Georgia and Texas have reduction plans under way and that those States

Commissioner Graham had some conflicting information, but the farl-ness of the "per horse" measure furnished the real argument. This selection was adopted, reconsidered, compromised, readopted and again reconsidered before it finally pleased everybody by avoiding the controversy.

troversy. Bankers Pledge Support. The amendment to obtain pledges from bankers provoked no contro-versy, John W. Simpson, prominent Greensboro banker and head of the financial corporation organized by the Governor, stating that the bankers had no objection. Mr. Simpson stated that while the financing corporation is open to speculators and merchants that it was not organized to help them and that the idea is to keep the title to cotton in the hands of farmers Goes on that the idea is to keep the title to cotton in the hands of farmers as far as possible, so that they will benefit from any increase in price. Evade Stand on Legislation.

Evade Stand on Legislation. Governor McLean in opening the meeting expressed grave doubt about the power of the legislature to force a reduction by law. Such a plan was proposed and vehemently backed by Mr. Christian, Mr. Alexander and others, but the proposal was buried for the time being at least by reference to the central committee and the Governor.

#### Wide Representation.

The meeting was attended by representatives from 36 countries, many which sent three or four men while Halifax led the list with ten. of After earnestness was known by all of the fundrous speakers and antidug there was disagreement among methods, many holding that the large farmers could not make the drastic 50% cut proposed under the original resolution for them, while others held that a uniform cut would be unfair, there was a complete agreement on the necessity of a cut and all agreed that ald of the bankers and time merchants would go far toward accomplishing the desired and the desired end.

### Text of Resolution.

The text of the amended resolution as finally adopted follows: North Carolina is expected to do its duty in the present crisis. The object, therefore, of this conference is to consider all plans which provide for the reduction of cotton acreage and to adopt one plan, and the ways and means of inaugurating it immediately. We suggest, therefore, the following:

following:
1. A Better Balanced System of Agriculture.
We consider this the first essential as a basis for any effective reduction of cotton acreage. The outline of such a system has already been prepared by the School of Agriculture. It is now in operation on a large number of farms in North Carolina and is proving successful even under present conditions. The committee recommends that this outline be further developed at an early date so as to show how it may be applied to the individual farmer in the several cotton counties of the State, and if it is accepted by the farmers it will, the committee believes, effect a necessary reduction of at least 33 1-3% in cotton acreage.
2. A Campaign for Better Farming and for a Reduction of Cotton Acreage.

Acreage

Acreage. A campaign should be inaugurated immediately in every country to urge farmers to adopt a better balanced program which should provide for a material reduction in cetton acreage—but this to be worked out on a county and community basis so as to effect at least 25% State-wide\_reduc-tion in action acreage. tion in cotton acreage.

tion in cotton acreage.
3. Application to the Individual Farmer.
Each farmer who cultivates more than five acres in cotton should be requested to adopt a diversified program, in accordance with Section One, and to prepare and sign a statement on blanks supplied by the Central Committee, hereinafter named, setting forth how he proposes to diversify and what reduction in cotton average will be the result. The blank might carry on one side a balanced system of farming that will apply to his farm and, on the other side, it might show how many acres in cotton he cultivated in 1923, and how much he intends to cultivate in 1927, and what other crops he will cultivate and the acreage of each.
The blanks should also call for the number of bales of cotton on hand and such other information as may be desired concerning the cotton\_on hand.

hand

and such other information as may be desired concerning the cotton\_on hand.
4. The Support of Bankers and Supply Merchants.
It is very imperative that the bankers and the supply merchants aid in securing the adoption of a better balanced system of agriculture, which will result in the necessary reduction of cotton acreage. Such aid will be very effective if these will extend ample credit to farmers that adopt such a program, as is suggested, and discourage those systems of farming that violate elementary principles of good business management. No stable and permanent agricultural program can be maintained without the aid of the bankers and the supply merchants. And these are requested to signs a pledge in harmony with this plan and so far as possible uniform in all the cotton-growing States.
5. Public Recognition of Farmers Who Co-operate.
It is suggested that a method of rating farms, organized on sound business principle, be worked out and, in order to stimulate farmers to apply for the best rating, it is suggested that a certificate be issued which may not only be a mark of distinction but may be used by farmers and accepted by banks and supply merchants as a basis of A one credit.
6. Better Provision for Marketing Surplus Products.
"The present marketing system embraces, among others, curb and still markets in our towns and cities, county and community fairs, milk routes for marketing surplus milk, parcel post, carload shipments and co-operative marketing. The State Department of Agriculture and the School of Agriculture of State College are urged to use every means possible to increase marketing facilities essential to diversification; and, to this end, we should have the co-operation of county boards of arriculture, extension agents, teachers of agriculture, the cotton association field agents, chambers of commerce, boards of aldermen, county commissioners and other civie bodies.
7. Machinery for Inaugurating and Executing this Agricu

bodie

bodies.
7. Machinery for Inaugurating and Executing this Agricultural Program.
(a) A central committee consisting of a representative from each of the following organizations: State College, State Department of Agriculture, the Cotton Association, Agricultural Committee of State Bankers' Association, a supply merchant, a representative of chambers of commerce, and two or more leading farmers.
(b) A county committee consisting of a representative from each of the second sec

(b) A county committee consisting of a representative from each of the following organizations: county commissioners, county board of agri-culture, extension agents, cotton association field agents, each bank in the county, supply merchants, chambers of commerce, and one or more representative farmers.

## Lauderdale Bankers in Session at Florence, Ala., Approve Cotton Acreage Reduction Plans.

At a meeting of Lauderdale bankers on Oct. 28 in Florence. Ala., the resolutions approving the efforts to relieve the disastrous economic situation resulting from a depressed cotton market were made, says the Birmingham "Age-Herald,"which says the resolutions signed by eight banks of the county are as follows:

of the county are as follows: "Realizing the disastrous economic situation resulting from the de-pressed cotton market, early in the month we requested our agricultural leaders for a plan to remedy this situation. Following this a South-wide cotton conference was held at Memphis which suggested, first, acreage re-duction of at least 25% throughout the entire cotton belt, and, second, 4,000,000 bales of cotton to be retired from the immediate market by means of a co-operative pooling. We feel this plan if effectively carried out by all of those who are interested in the production of cotton will be a tremendous force in the relieving of the depressing situation that is now menacing the whole Southland, and we will be glad to give our hearty endorsement and active support to such a movement. We further urge that all bankers, farmers, furnishing men, and all others interested in agriculture lend their full co-operation in permanently meeting this crisis—a problem which we all share jointly. The First National Bank of Florence, Alabama Trust & Savings Bank, Tennessee Valley Bank, Bank of Anderson, Farmers & Merchants Bank of Vaterloo." In addition to being endorsed by the eight banks of the county the reso-lution has been endorsed by all civic clubs and chambers of commerce of Florence.

## Cut in Cotton Acreage Recommended by President of California Cotton Growers' Association.

A Bakersfield dispatch Nov. 5 to the Los Angeles "Times" savs:

says: Reduction of cotton acreage in Kern County and throughout the State by 25% was advocated by Harvey Kilburn, President of the California Cotton Growers' Association and head of the Hoover ranch at Wasco, speaking to cotton men of California assembled to-day at Fresno. Hugh S. Jewett, prominent cotton man of Bakersfield, also recommended the same policy, which is calculated to obviate cotton slump next season. Eugene Meyer, Chairman of the Commission appointed by President Cooldge to draft a financing program for the nation to carry over cotton growers this year in a telegram urged California cotton producers to join in the plan adopted by the cotton S.ates of the South. The plan advocated by Mr. Meyer is the formation of cotton finance corporations, with sufficient capital to enable them to finance 25% of the current crop, which is the amount of this year's surplus over a period of from eighteen to twenty months, or until conditions approximate normal again.

## Georgia Cotton Acreage Reduction Committee Urges Banks to Confine Credit to Farmers-Reducing Cotton Acreage.

At a meeting at Macon, Ga., on Nov. 4 the Georgia Cotton Acreage Reduction Committee adopted a "sane farming system" for Georgia next year, with a recommendation that the banks of the State limit their credit to those farmers who curtail their cotton acreage and who engage in diversified farming." The Atlanta "Constitution" reports this, saying:

Plans were put on foot to set up organizations in each county to carry out the recommendations of the committee. The meeting here to-day was carrying out the program adopted at the Memphis conference and to arrange for the completion of the county organizations. Following the meeting, the committee composed of J. O. Carpenter, Chairman; J. Phil Campbell, and J. E. Conwall, gave out the following statement:

statement:

Chairman; J. Phil Campbell, and J. E. Conwall, gave out the following statement: "The committee on cotton acreage reduction from its investigations has determined that there will be a material reduction of cotton acreage in Georgia during the coming season, and we find that many of the growers of cotton are anxious to place themselves on record as reducing their acreage. "For this reason and in order that the reduction in acreage for the coming year may be measured, we recommend that the cotton acreage reduction pledge as recommended by the Memphis meeting be submitted to the growers in Georgia, with the further recommendation that each farmer limit his acreage to a reasonable acreage per plow, making this acreage of cotton a part of balanced farming system, including the production of feed crops and a reasonable acreage of such other money crops to which their farms are adapted and for which markets are provided. "We further recommend that in each county the pledge be a part of a plan developed by the local farming interests, together with the county agent and the local bankers, this plan to be a farm plan best suited for the local territory. It is our opinion that by following such a plan Georgia will have accomplished its full share toward the reduction of cotton acreage

will have accomplished its full share toward the reduction of cotton acreage

in the south. "Conditions in Georgia are such that many of the farmers have already reduced cotton production to a minimum acreage per plow as part of a sane farming program, and this plan as outlined above provides that others who are placing too much dependence upon cotton enter into a similar plan.

## Asks Credit Limit.

"Believing that the production of cotton in Georgia next year will largely "Believing that the production of cotton in Georgia next year will largely be based upon credit furnished by local institutions, recommend that the bankers of Georgia pledge themselves to extend credit for cotton production only to those growers who will agree to limit their acreage of cotton and to make cotton growing a part of a sane farming system, which includes the production of food and feed crops, as well as such other money crops to which their territory may be adapted. "In order that this plan may be properly carried out we recommend the selection in each county of a committee composed of two farmers, the county agent, the county superintendent of schools and a local banker."

## **Executive Committee of National Fertilizer Association** Endorses Memphis Plan for Cotton Acreage Reduction.

Resolutions indorsing unequivocally the Memphis plan of reducing cotton acreage in the South next year 25% and authorizing the National Fertilizer Association to conduct acreage, were adopted by the Executive Committee of the association at its meeting on Nov. 8 preceding the general session, which opened at Atlanta on Nov. 9. This is learned from the Atlanta "Constitution," which says:

While officials at the convention expressed the opinion that the farmers While officials at the convention expressed the opinion that the farmers of the South probably would not reach the goal of planting one-fourth less cotton acreage, they went on record as lending their full support in en-couraging that ideal as one of the main factors in the solution of the present conditions of the South, in spite of the fact that it would mean decreased sales in the fertilizer industry in 1927. The action, which was said to be based entirely on altruistic motives, was in keeping with the policy of the association, as set forth by President Spencer L. Carter of Richmond, Va., in an interview Monday night, which is "to study the agricultural industry with the view of encouraging the farmers in methods profitable to them-selves and, in the long run, profitable to the fertilizer manufacturers."

## Studebaker to Buy Bale of Cotton for Every Car Sold in Cotton Belt in November and December.

With the view of aiding the Government in stabilizing business conditions in the South, upset by overproduction of cotton, the Studebaker Corp. of America announced at South Bend, Ind., on Nov. 17, through its President, A. R. Erskine, that it will buy one bale of cotton for every Studebaker that is sold in the cotton belt during November and The cotton will be purchased at the market December. price and will be stored and kept off the market for at least six months, according to Mr. Erskine's statement. The Studebaker investment in cotton and in the prosperity of the South, it is stated, will be between \$150,000 and \$250,000 as Studebaker sales during the next two months in the cotton area are expected to be between 3,000 and 5,000 cars.

## Governor Ferguson of Texas Declines to Appeal to Cotton Growers to Reduce Acreage

The fact that Governor Miriam A. Ferguson had declined to issue an appeal to cotton growers to reduce their 1927 acreage 25%, as advocated by the committee in seeking alleviation from the present low price levels, was noted in an Austin (Tex.) dispatch to the Da las "News" of Oct. 26 which gave as follows the Governor's statement in the matter: I shall not issue any proclamation of this kind at this time. As a cotton farmer as well as an official, I do not think I am justified in issuing such a proclamation at this time, as conditions may so change the situation as to make such advice improper.

## "Too Much Advice."

"Too Much Advice." "Too Much Advice." Too Much Advice." This can be a strain the setting too much advice from those who either lack experience in cotton growing or who are acting too fast in solving this great crisis that confronts the cotton growers. For months the Dallas "News" has been shouting loud and long urging the farmer to raise more cotton on less acres and now it has changed front and is urging the farmer to plans as acres, and I suppose it wants him to raise more cotton. It has not ex-ulated the apparent inconsistency of its position. The several months until planting time and nody knows now for sure fust how much cotton will finally show up for market. I am sure there is going to be a great great per centage of the crop is bound to be low grade. When all these facts are in, it may be apparent that cotton will bring ask what crop would these self-appointed advisers, who are resoluting and he tills his banker or his merchant that his cotton crop for his supplies when he tills his banker or his merchant that his cotton crop will be cut from iting the farmer, who can only get credit on a cotton crop for his supplies when he tills his banker or his merchant that his cotton crop will be cut from iting acres to thirty-seven and a half acres? Tak is cheap, but facts are facts. We hear a great deal about the willing-fress of the Federal Reserve Bank and the big bankers to help the poor farm-sers, but the people had just as well know the facts now, and that is that is that dollar on cotton unless the farmer already has sold it to a cotton blower, advinatever aid the bankers are extending or are willing to extend is only advinatever aid the bankers are extending or are willing to extend is only advinatever aid the bankers are extending or are willing to extend is only advinatever aid the bankers are extending or are willing to extend is only advinatever aid the bankers are extending or are willing to extend is only advinatever aid the bankers are extending or are willing to extend is only adving the mindle

## "Let 'Em Try," She Says.

"Let 'Em Try," She Says. I am not overstating the facts, and if any farmer doubts it, just let him go to the banks and try to get any money on his cotton on his farm or try to get any money from the Federal Reserve Bank. I am not going to take the responsibility to advise at this time a reduction of 25% of the cotton crop when I do not know, and no one else knows, the condition that will exist at planting time. What I would advise my farmer friends to do is to prepare to get themselves a sow, a cow and a hen. Live at home as much as possible, and when we raise some cotton next year possibly we will now owe so many debts and then we can hold our cotton and not be forced to sell it until we are offered a fair price for it. What I want to emphasize to my farmer friends is that we are going to have to work out our own salvation. The price of cotton cannot be fixed by resolutions, but will be fixed by the ability of the farmer to hold as well as the amount of cotton he raises. Let's study well our plan for the future and keep our heads cool, and when we have resolved what to do, then will be time enough to announce some definite plan. It is stated that the appeal for a reduction was presented a

It is stated that the appeal for a reduction was presented by H. A. Wroe, Austin banker, who received it from the general headquarters at Memphis.

## Secretary Mellon Says Manner in Which Bankers and

Business Men Are Co-Operating Toward Financing of Cotton Is Gratifying.

Gratification is expressed by Secretary of the Treasury a campaign urging the use of more fertilizer on the reduced | Mellon with the co-operation in the South by the various interests toward the financing of the surplus cotton crop; a statement issued by him at Washington on Nov. 5 said:

a statement issued by him at Washington on Nov. 5 said: I am very much interested in the steps now being taken in the South to organize cotton finance corporations with ample capital to finance the storage of this year's surplus of cotton until it can be marketed advan-tageously. The manner in which the bankers and business men are co-operating with agricultural interests in a practical program which, it is hoped, will meet the situation effectively, is extremely gratifying; and I trust that the program will be carried through to a successful conclusion. I understand that the co-operative marketing associations in every Southern State have placed their facilities at the disposal of the cotton finance corporations and these two agencies will, I am sure, work together in the general interest.

## Walton Peteet Criticises Cotton Relief Plan Sponsored by Eugene Meyer-Thinks Advance of Nine Cents a Pound Not Enough.

Walton Peteet, Washington representative of Western and Southern farm relief organizations, in a statement issued at Washington on Nov. 5 declared the cotton aid plan of the President's Cotton Commission to be "impracticable so far as the average cotton farmer is concerned," and said that "as a plan to enable cotton farmers to solve their surplus problem it is foredoomed to failure." The Baltimore "Sun" quoted Mr. Peteet as follows:

### Reject Co-operatives' Plan.

Mr. Peteet said the cotton co-operatives had presented to the Commission plans for utilization of the co-operatives in managing a movement, backed by the Commission, to take 4,000,000 bales off the market and stabilize the rice on a level near production costs. The Commission, he said, rejected these plans.

these plans. "The managers of the co-operatives were disappointed, but not discour-aged," he said. "They resolved to go back and organize a cotton-holding movement in their several States in co-operation with the bankers and busi-ness men. The President's Commission told them to go ahead, that the Commission had no definite plans for holding cotton off the market and that its Chairman, Eugene Meyer, was going South 'to investigate condi-tions'

#### Co-operatives "Fade Out" of Plans.

"The next day Mr. Meyer started South with definite plans to direct the holding movement into the organization by bankers of special companies in each State. The formal plans of these loan companies take no account of the co-operatives. In two important cotton States—Georgia and Texas a sharp clash occurred between Mr. Meyer and the managers of the cotton co-operatives.

co-operatives. "Thus the co-operatives fade out of the plans of the Mellon-Hoover-Jar-dine-Meyer Commission to save the cotton situation. "The special loan companies in each cotton State promoted by Mr. Meyer may do some good. It is too early yet to say how much or how little."

Loan Half Production Cost.

The plan of the Commission is to lend holders of cotton 9 cents a pound, years. The money will be advanced by the Federal Intermediate Credit banks through the corporations formed in the several States by local busi-

banks through the corporations formed with the plan," said Mr. Peteet, "is that \$45 a bale is "The trouble with the plan," said Mr. Peteet, "is that \$45 a bale is just half the cost of production. Few farmers can afford to accept such a loan and turn the money over to their banker, where it would go in the case of the great majority of farmers who have liens on their cotton. These liens, held by banks, in many cases amount to more than the proposed loans. May Benefit Banks.

### May Benefit Banks.

"The plan is impractical so far as the average cotton farmer is con-cerned. It may serve a few large planters who can afford to wait two years for results, and it may relieve banks too heavily loaded with cotton cerned.

years for result, many many farmers to solve their surplus problem it is "As a plan to enable cotton farmers to solve their surplus problem it is foredoomed to failure. It demonstrates the hollowness of the Administra-tion's plan for farm relief and exposes the insincerity of its professions of belief in co-operative marketing."

### Size of Cotton Bales Larger.

The "Wall Street Journal" of Nov. 9 printed the following New Orleans advices:

New Orleans advices: Cotton bales are large and increasing in size, according to Hester. For three months of the season ended with October, the average commercial weight of bales was 523.84 pounds, against 516.94 during the same period last year. During the first two months this season, weights averaged 519.04 pounds. As usual, Alabama bales are heaviest and average 544.22, against 528.44 in the first three months last season. Texas bales average 530.76, against 526.02. Georgia bales average 519.67 pounds, against 506.66. These are accepted here as typical bumper crop weights.

### Harvie Jordan on Cotton Situation-Says Old States with Depleted Soils Cannot Compete with New Fields.

The Nov. 9 issue of the New York "Journal of Commerce" notes that Harvie Jordan, Managing Director and Treasurer of the American Cotton Association in a letter sent out to his members points out some fundamental facts of cotton acreagre that appear to have been lost sight of by a great many commentators on the cotton situation, and he plainly tells cotton growers that they must recognize these facts if they are to prosper from cotton farming. The letter, according to the paper quoted, says:

to the paper quoted, says: In discussing the present cotton crisis due to overproduction from exces-sive acreage planted it will be of interest to analyze the present cotton area situation and present certain fundamental facts. It cannot be denied that the cotton growing industry of the South is rapidly shifting to the vast expanse of fertile land of the Southwest, formerly largely devoted to

pasturage and live stock. The three States in which the cotton area has been so largely increased in the past six years are Texas, Oklahoma and

Arkansas. Since 1920 Texas has increased her cotton acreage from 11,000,000 acres to 18,000,000 acres planted in 1926, or an increase of about 66%. Okla-homa planted 2,500,000 acres in 1920 and in 1926 planted 5,000,000 acres, an increase during the six-year period of 100%. Arkansas planted 2,800,-000 acres in 1920 and planted 4,000,000 acres in 1926, the present year. These three States planted 57% of the entire cotton acreage of the United States.

These three states planted 54% of the entire cotton acreage of the United States. Georgia, which a few years ago stood as the second largest cotton pro-ducing State in the Union, planted 5,500,000 acres in cotton in 1920 and only 3,900,000 acres in 1926, a decrease of nearly 30% in the six-year period. Texas, with a total cultivated area of 29,500,000 acres, of which 18,000,000 acres is now planted to cotton, or 60% of her cultivated area. The old cotton States east of the Mississippi River are planting about one-third of their cultivated area now in cotton and are gradually losing their grip on cotton production except North Carolina and the Mississippi delta. The old States, with their depleted soils, high cost of operation and low yields per acre, cannot under existing conditions compete with the fertile soils of the Southwest and low cost of production. Diversification and pro-duction to growers in the vast unopened fertile lands of the Southwest. The situation presents a vital problem in securing any large reduction of cotton acreage in the Southwest where the increase in acreage has been so pronounced in the last few years.

cotton acreage in the Southwest where the increase in acreage has been so pronounced in the last few years. Cotton, like all other commodities, will be produced in greatest quantity where the cost of operation is less and the price shows a reasonable profit to the producers. The farmers in the old cotton States must be trained in the intensive culture of cotton and on a more restricted acreage per plow, expansion in production of other marketable products and the adoption of systematic crop rotation to build up and improve the fertility of their depleted soils. Their future purchasing power, progress and prosperity depend upon a recognition of these facts and promptly turning their atten-tion to an adoption of the changes which are required in their agricultural industry. industry.

### Secretary of Agriculture Jardine on Agricultural Co-operative Movement-Plans to Reduce Cotton Acreage.

Addressing the National Grange at Portland, Me., on Nov. 12, on the advantages of co-operative marketing, Secretary of Agriculture W. M. Jardine referred to the fact that "in the case of the cotton crop, an effort is being made by Southern farmers and business men, in co-operation with agencies of the United States Government to meet the present emergency through financing the withdrawal of a sufficient portion of the crop from the current market. At the same time," he continued, "constructive plans are being adopted to reduce the cotton acreage in future years, to obtain yields of greater quantity and higher quality to the acre, and to plant the remaining land to diversified crops," He added:

He added: He added: Effective marketing programs are further being laid out. The plans which are under way in connection with the cotton situation afford an excellent example of the employment of sound, constructive effort on the part of all interested agencies, both in meeting the present emergency and in endeavoring to make sure that this emergency shall not be repeated. The present situation, except as to cotton, presents not so much an emergency problem as a group of problems requiring constructive plans to cover a long period. The history of the Grange shows a record of par-ticular success in dealing with such problems. The Grange has never been disheartened by temporary setbacks. Nor has it been ready to adopt plans of temporary spectacular appeal in lieu of programs perhaps more diffi-cult to inaugurate, but promising larger results in economic benefit and personal satisfaction. Rural mail delivery, the parcel post, the establish-ment of the Department of Agriculture, the founding of agricultural col-leges, the creation of experiment stations, the development of good roads, the conservation of natural resources—all these accomplishments were car-ried through in large measure by the consistent efforts of the Grange over long periods of time. These have meant much in putting farming and the farmer on a sound basis. Mational and world conditions both those now existing and those which may confidently be expected for the future, likewise demand constructive programs to-day. These problems, in the last analysis, are concerned with marketing.

These problems, in the last analysis, are concerned with marketing.

In part, Secretary Jardine also said:

In part, Secretary Jardine also said: We are meeting to-day in the midst of an agricultural situation which will be peculiarly benefited by the constructive efforts characteristic of the Grange. Farm conditions are gradually improving. The primary need is for steady, continued improvement, for a long-time policy which will insure a consistently prosperous agriculture, a self-reliant personnel on American farms, and a satisfying rural life. In general, the agricultural situation is better than in any year since 1920. Good returns have come to stockmen, dairymen, potato growers, and winter wheat farmers. General conditions in the corn belt as a whole have shown improvement. On the other hand, the spring wheat harvest in sceling at disastrously low prices. Taking agriculture as a whole, the crop year 1925-26 showed an approxi-mate net return on the value of the capital invested in agriculture of 4.6%. This compares with 3.1% in the crop year 1922-123 and 6-10 of 1% in the crop year 1920-21.

This compares with 3.1% in the crop year 1922-123 and 6-10 of 1% in the crop year 1920-21. The results that have been achieved are due largely to the intelligence, energy and determination of the farmers themselves, qualities which the members of an organization such as yours especially appreciate, since you have emphasized their importance for many years. In the years following the depression, farmers have curtailed overproduction, have sought to bring their principal enterprises into profitable balance, have improved the quality of their output, and have regulated to better advantage the movement of agricultural products to market. In spite of this gradual improvement, one must remember that farmers are still trying to work out from under a burden of debt and reduced buying power. There remains a disparity between the prices of farm products and the prices of industrial goods and services.

Marketing is a comparatively new problem in agriculture. It has developed as life has become more complex, as the farm has become less self-sustaining, as inventions have come into use, as industry has become the public mind special tastes and demands. From the planting of the crop itself, therefore, the farmer's problem to-day is not simply a problem of production alone, but a problem of production to meet the effective demand of the market in the most economical way, and then of feeding the products on to the market in such a manner as to eliminate the peaks of oversupply and the valleys of deficiency. In production, therefore, the first step is to ascertain the quantity and quality of the market demands. The second problem is to produce the requisite quantity and quality at as low a unit cost as possible. With 6¼ million farms in the United States the problem of getting information as to effective market demands cannot well be handled by individual farmers. As I shall point out later, it requires organization.

well be handled by individual farmers. As I shall point out later, it requires organization. Quality production and economical costs, however, are largely concerns of the individual farmer. There are farmers who with little or no addi-tional cost produce wheat the protein content of which brings a substantial premium on the market. Cotton producing areas show a variation from less than 100 pounds of low quality cotton to 300 and 400 pounds of high quality cotton per are. Statistics on milk records in the State of New York show an increase over cost of feed of \$31 per cow yielding 3,000 pounds of milk up to \$133 per cow yielding 9,000 pounds. If I were in the dairy business I would rather care for ten 9,000-pound cows than for forty 3,000-pound cows. They would require much less labor and only one-fourth as much stable room. These are merely a tew examples of what may be done by the individual farmer in regulating his production to meet the demand for both quality and quantity production—and at a substantial profit. . . . . The effect of maladjustment of supply and demand on price is amazing to one who has not studied the relationships that here exist. For example, in 1924 the potato crop of the United States was 425,000,000 bushels. New York potatoes brought a wholesale price in New York City of 1 cent a pound. The next year the potato crop of the country was 323,000,000 bushels. The New York City wholesale price for New York potatoes rose to 4 cents a pound. There was an increase of 300% in the price from a decrease of less than 25% in the production. Is it not evident that agricultural production, if it is to be profitable to the farmer, must be reasonably adjusted to the market demand? The way to do this, in my estimation, is for the farmers to unite co-operatively, so that their organizatione can ext information on the co-

If it is to be prolitable to the farmer, must be reasonably adjusted to the market demand? The way to do this, in my estimation, is for the farmers to unite co-operatively, so that their organizations can get information on supply and demand with a minimum of trouble and expense, and then to carry out the recommendations based on this authentic information. Following this they should market their major crops likewise through their organizations, insur-ing the placing of crops on the market at the right time and insuring that the sellers—the farmers themselves—shall have equal power with the buy-ers in dealing with the market. The farmer in the past has sold on a buy-er's market. It is his right as a seller to have equal power with the buyer. It is because of recognition of such facts as these that the movement for agricultural co-operation in the United States has made such rapid growth in recent years. It is estimated that last year 2½ billion dollars' worth of farm products, or one-fifth of the agricultural production of the United States was marketed through co-operatives. The increase in business of the co-operatives in the last ten years and the small proportion of failures have borne remarkable testimony to the soundness of the co-operative idea as applied to agriculture.

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price to the consumer, but to reduce the spread which exists between the price which the consumer pays and the price which the farmer receives, and to stabilize on a consistent basis the supply and prices of farm products. Peaks and valleys have formed the chief difficulty of agriculture. Co-operation, more than any other one movement, can eliminate these. Although economic benefit from co-operation is emphasized, this will be by no means its sole result. In every other country in which agricultural co-operation has developed along sound lines it has led to a happier rural life and a larger, more inspiring rural civilization. The reasons are plain. Co-operation, to be successful, depends on the co-operative habit of mind, the readiness to work together for the common good. The spirit thus engendered will not be confined to the co-operative organizations themselves. It will spread out and permeate the school, the church, and every other community activity. There will be a growing realization that the interests of farmers are common interests, and that rural life is not made up merely of producing, selling and buying, but of a multitude of useful and beautiful things which bring happiness to the individual and to the grow. The farmer is not a seeker of great wealth, but he may rightly demand that competence which will enable him and his family to work out a fruitful and happy life. This desire, I am contident, may in large measure be assured through the addition to the farmer's individual efforts, of agricultural co-operation properly organized and effectively administered.

## Senator Reed Says Conscription of Property Urged by President Coolidge "Would Spell National Paralysis."

The declarations of President Coolidge at Kansas City on Nov. 11 for "all-inclusive" conscription in time of war was characterized in a formal statement by Senator James A. Reed on Nov. 13 as "the most astonishing statement which ever fell from the lips of an Americ in President." Associated Press advices from St. Louis on the 13th inst. said:

Press advices from St. Louis on the 13th inst. said: "Such a proposal would spell national paralysis and national defeat," the Senator asserted. "Mr. Coolidge declared that in future wars there should be a general conscription of all people and all property, that his conscription 'should be all-inclusive.' The phrase he employed was the 'conscription of capital.' but capital embraces every form of property. "I heard this phrase, the 'conscription of capital,' first employed by that class of pacifists who insisted that the World War was deliberately brought on by capitalists who desired to enrich themselves out of the struggle, and that if capital should be conscripted wicked capitalists would no longer promote wars. "Of course, the idea that the recent war was the result of a conspiracy of capitalists is an absurdity which reasonable men do not for a moment enter-tain, but I never expected to hear the President of the United States publicly declare an acceptance of this monstrous fallacy and yet more monstrous doctrine of general conscription." The one result of such a move, Senator Reed said, would be the abro-gation of the right to life, liberty and property guaranteed by the Consti-tution.

gation of the right to life, liberty and property guaranteed by the Consti-tution. "At the mere approach of war every dollar would go into hiding," said Mr. Reed."Business would be paralyzed; the wheels of industry would cease to move; the entire machinery of trade and commerce would stop. "No man would dare trade, barter, buy or sell: no one would venture to make an investment. Universal chaos would immediately result. Ac-cordingly, at the very time when the Government would most need to stimu-late the activities of the people and to promote the highest commercial activities, everything would suddenly come to a standstill. The result would be worse than the loss of a hundred battles." Under such a law, Mr. Reed said, a military autocracy would be erected on the ruins of our civilization, the press would be throttled, the right of peaceable assemblage denied, woman would be subject to command by military autocrats and the President could exercise powers greater than ever dreamed of by a Roman dictator, or an Oriental despot. "The astounding thing is that a President should so far forget the prin-ciples underlying our civilization and our form of Government. A draft of any kind, particularly for foreign wars, is obnoxious to the spirit of our civilization. But that is a very different thing from the proposal to con-script the women as well as the men, the old as well as the young, property as well as soldiers."

## Arguments For and Against Installment Selling Before Academy of Political Science.

Estimating the annual sales on the installment plan at \$10,000,000,000, John E. Rovensky, First Vice-President of the Bank of America, told the Academy of Political Science, meeting at the Hotel Astor on Nov. 17, that the wide extension of installment selling was bringing the method into un-sound channels of trade. The New York "Commercial," from which we quote, indicates as follows Mr. Rovensky's further observations:

further observations: Outlining two phases of installment selling—the sale of necessities—as tending to increase the productivity of the individual, the speaker continued: "But we now come to the third phase—in which men engaged in all sorts of lines of business are entering the installment sales field for no other reason than that they feel the necessity of entering it to get what they consider their share of the consumer's income. They allege, doubtless with some de-gree of truth, that unless they grant installment credit terms the purchases of the public will be deflected to other lines of trade and their business will suffer suffer

suffer. "Many of the arguments in favor of installment sales, such as the one that mass production has been made possible by it, prices reduced and employ-ment created, are true only from the standpoint of some individual industry that has profited (justly, perhaps, if the commodity produced is a necessity) at the expense of other industries. Quite the contrary, to the extent that the stimulation of production is temporary, the ultimate results may be harmful, as it may induce overproduction and consequently a serious reac-tion when demand again becomes normal. It is evident that only by in-creasing the total income of society can we permanently increase its total expenditures.

expenditures. "Installment sales unquestionably are here to stay, and the questions that present themselves are: Are we proceeding along the right lines? Have we gone too far?

"I am inclined to the opinion that we have reached the point in some cases where the interests of some individuals do not run parallel to those of society as a whole. The first and second phases of installment selling, which I described, were doubtless beneficial, but the third—in which busi-ness men are crowding into the installment field because they fear the loss of business in their particular line by sales being diverted ito other lines— is bringing about an extension of the installment sales method into unsound channels." channels.

One of those who lauded the installment buying was John J. Raskob, Chairman of the Finance Committee of the General Motors Corporation, whose comments were given as follows in the "Journal of Commerce":

"The automobile industry is the greatest industry in the world to-day Three-fourths of its sales are made on the installment plan. Since 1919 the General Motors Acceptance Corporation's experience has involved the purchase of over \$800.000.000 of consumers' credit. The loss experience has averaged less than one-fifth of one per cent." Pointing to these results of individual contact with installment automobile Since 1919

selling, John J. Raskob. Chairman of the Finance Committee of General Motors Corporation, in an address last night at the annual dinner of the Academy of Political Science on the development of installment purchasing. said in part:

"The mere fact that consumption credit of the new kind, or installment buying, provokes criticism and rouses opposition must not surprise us. Every form of credit had the same difficulties to meet at the beginning. Every form of credit had the same difficulties to meet at the beginning. It was only as the result of long experience and careful analysis that what was sound in each form of credit was gradually differentiated from unsound. Every phase of economic life has been attended by the addition of a new form of credit appropriate to its own conditions. Every great advance in the development of our nation has been first financed on credit and then paid for by the people n installments. Consumer credit, paid in install-ments, is simply the adaptation of this principle to the individual's advance.

### Must Discriminate.

"Consumer credit in its rapid growth has left in its wake many instances of misapplication and abuse which no one can conscientiously defend, but in its evolution bankers will learn to discriminate in such a way as will promote the use and remove the abuse of installment purchasing. Merely because a purchaser may be willing to obligate himself to pay for an auto-mobile in installments is no reason for extending credit: installments repre-sent only the arrangement of the navment, whereas in the proper appraise sent only the arrangement of the payment, whereas in the proper appraise-ment of all credit factors lies the whole foundation of sound consumer medica. credits.

credits." As to the economic justification for consumer credit Mr. Raskob said: "Aside from food, clothing and shelter, there is perhaps no greater or more insistent demand for anything than for automobiles, which demand arises from the strong desire of mankind to go on wheels and to go fast. The desire for automobiles is sufficiently great to inspire people to work, pro-vided through working this desire can be satisfied, and this desire provides an incentive to work which results in converting idle hours into the energy necessary to produce our motor cars. The records show that they have not been acquired at the expense of homes, savings, life insurance or other factors in economic welfare. "Who is willing to assume responsibility for prohibiting consumer credit with the almost certain result of driving people to mortgage their homes.

with the almost certain result of driving people to mortgage their homes, draw down their savings, borrow on life insurance policies, and to the extent that these will not supply the means to meet their requirements, have our

factories reduce production with consequent idle labor? "Consumption requires production, production requires work, work demands wages, wages mean consumption, and so the circle of prosperity is completed.'

Some of the other discussions were referred to as follows in the "Times:"

John Maurice Clark, Professor of Economics at Columbia University, said that while the dangers of instalment buying were obvious, such as overpersuading the customer to buy and stimulating overconfidence in the seller, it had its good effects.

seller, it had its good effects. Professor E. R. A. Seligman of the Department of Political Economy at Columbia University said the instalment sales volume annually was esti-mated at from \$5,000,000 to \$7,000,000,000 of a total of some \$40,000,-000,000. He then said: "Does instalment selling increase production. In the paint business it has been a failure. In the automobile business it has been a notable success. Instalment selling has undoubte.lly come to stay. It has given rise to many abuses and to not a few dangers, but there is every likelihood that we shall find repeated here the history of credit in general." Benjamin A. Javitz, counsel to a number of trade organizations, said instalment buying was here to stay, and advocated an Instalment Council of America to "undertake to study and advise with all those interested in the practice of instalment sales."

### Senator Couzens Assails Installment Buying-Says It Is Doing More Harm to the Country than any Other One Cause.

Of the many factors contributing to the high cost of living, Senator Couzens of Michigan believes that one of the greatest is the spread of the "buy it on the installment plan" idea. The "Wall Street Journal" Washington Bureau, in stating this, Nov. 16, quotes him as making the following declarations to Dow, Jones & Co.:

"Everyone knows that this system cannot be suddenly withdrawn with-out doing damage to industry, and no rational person wants to condemn all installment sales. The purchase of homes, well selected real-estate or sound securities, or any other commodity that appreciates in value, is sound. But to buy things that wear out, or rapidly depreciate in value, on the same basis as you would buy a home is economically unsound. Widely extended credits mean inflation and that ultimately means deflation and loss." From data compiled by the Federal Trade Commission, Senator Couzens figures out that the additional cost under the installment plan of an article such as furniture, automobiles, clothing, radios, electric equipments, is from 15% to 30% above the price at cash. "The difference." he said, "appears under the names of service charges, financial charges, commissions, &c. "This wide-spread installment buying stultifies initiative, ambition and energy to an extent yet unrealized and, 1 believe, is doing more harm to the development of our country than any other one cause. The argument that it is better to pay out of each week's or each month's wages, rather than\_to use savings or 'nest eggs,' is a fallacious one which must appear 'Everyone knows that this system cannot be suddenly withdrawn with

so when you consider that your savings are perhaps drawing 3% or 4% interest in the bank while you are paying out of your earnings from 15%to 30%.

Tricks of Installment Sellers Cited.

Tricks of Installment Sellers Cited. "No one who is buying unnecessary articles on the installment plan is getting his money's worth. He is, in fact, curtailing his purchasing power and is really getting the least finally out of his investment than any other buyer. Many advertisers do not announce the selling price of such articles as vacuum cleaners, electric refrigerators, automobiles. That is a trick to enable the dealer to add enough to the factory cost to allow him to make profits out of financing, freight and servicing charges. If the buyers insists on having a long time in which to pay for his purchase, manufacturer, merchant and dealer can not do otherwise than charge for the accommoda-tion, and they charge dearly. "Young people who have tied themselves up with these installment pay-ments so that their future is absolutely mortgaged are in no position to

ments so that their future is absolutely mortgaged are in no position to seize an opportunity to go into business or to make a small investment in some enterprise."

some enterprise." "Much complaint is heard," he.continued, "about the spread between the cost of production of an article and its cost to the consumer—in other words, the expense of the jobber, wholesaler and retailer, all of which is added to the cash buyer's expense. New comes this other means of extending that spread, namely, the enormous and unnecessary expense of maintaining the great credit organizations throughout the country." As one dangerous feature of the system Senator Couzens pointed out: "The consumer's dollar is used up for the next week, next month, next year, but if, as the result of illness or from some other cause, that dollar is not received the problem will arise of what to do with the repossessed goods goods on which installments have not been paid. These will curtail produc-tion of new goods; will be a real problem in salesmanship; and will constitute frozen assets to deal with which will give financiers a new question to con-sider—one which, because of our prosperity, they have not yet had to meet. sider-one which, because of our prosperity, they have not yet had to meet.

sider—one which, because of our prosperity, they have not yet had to meet. Warns of "Inevitable Reaction."
The takes no seer to predict the inevitable reaction as the result of living beyond our means. The time is coming when a great number will be forced to repudiate their time contracts. There is only one additional step, and this is the time contract by which the buyer permits the contract to be also no his home and other assets as well as upon the article purchased. Thus the times eagling to the annufacturer and dealer under the sales are to insure themselves against ultimate losses in times of financial stress.
Those business men, bankers and manufacturers will see the handwitting on the wall in time to curb this expansion but, above all, I hope house a great crisis. That crisis will come. Every economists and sound thinker knows it will come. In my judgment the day is not very distant, but we have yet time to help ourselves to some extent.
Those business the dealer is required to have many times the capital his time subject from another angle, we find that under present forciumstances the dealer is required to have many times the capital his time ending collections for the corporation which has purchased his time paper.
The price gap which in former days a manufacturer strove to produce and that of his commetitor whose methods of building were not so efficient has been lost sight of by general willingness and monufacturing methods of ree trails, and insignificant down payments, whereupon the public is hypnotized and forgets the real price its paying the dealer results for the momey he has saved by better manufacturing methods of ree trails, and insignificant down payments, whereupon the public is hypnotized and forgets the real price its paying the dealer lets false competitive practice guide his own business and manufacturing methods greatly added costs for resule and sales promotion.
The manufacturing methods of ree trails, and insignificant down payments, whereupon

## Survey by M. V. Ayres of Installment Selling in Behalf of A. B. A .- Views of H. A. Wheeler and Alfred Reeves.

The subject of installment buying was discussed by Harry A. Wheeler, banker; Milan V. Ayres, Chicago, economist and analyst, and Alfred Reeves, General Manager of the National Automobile Chamber of Commerce, before the third national automotive conference, which opened a two-day session at the Palmer House, Chicago, on Nov. 15 under the auspices of the National Association of Finance Companies. From the Chicago "Journal of Commerce" it is learned that they defended the installment selling movement; with reference to Mr. Ayers' observations that paper says:

Mr. Ayers recently conducted an exhaustive survey of installment selling for the American Bankers' Association. This report was presented to the bankers at their annual convention, following which the association's policy commission approved installment selling. The report, however, was 5.00 not made public at that time.

#### Three Facts Established.

This report, as presented to the finance men yesterday, establishes these

This report, as presented to the finance men yesterday, extended the outstanding facts: That installment business has not increased to any marked extent in the last two years and that it has now become stabilized. That annual sales of goods, exclusive of real estate stocks and bonds on the installment plan in this country amounts to \$6.179,000,000. That of this amount the average outstanding debt is \$2,638,000,000 or 42.7% of the total of installment sales. Outstandings vary only slightly from month to menth

to month. That the preponderance of installment sales is of automobiles. That the total increase in installment buying between 1923 and 1925 was only 8% while savings deposits increased 17%. That the total installment debt is only a very slight percentage of the national income, estimated at \$70,000,000,000 and that no material amount of installment payments will be defaulted in "hard times."  $_4$ 

## Reduces Bills Payable.

Recounting the experience of thousands of leading merchants with the ten-payment plan in clothing. Mr. Ayers showed that the plan has reduced the amount of bills payable on the merchants books from 25% under the old charge account system to 8% under the new method. Discussing automobiles Mr. Ayers report shows that the total cash value of all cars sold in the United States annually is \$3,446,000,000, of which

\$2,642,000,000 worth are sold on the installment plan. By the addition of carrying charges the latter figure becomes \$2,819,000,000. Of this amount \$881,000,000 is the cash payment, leaving \$1,938,000,000 as the deferred payment. But nething like the total of this is outstanding at any one time as payments are made each month, so \$1,049,000,000, or 54% of the annual automobile installment paper is outstanding at one time. Mr. Ayers presented similar figures for eighteen other commodities bought on the installment plan and compared the increases in production of the articles in the last two years. The increases ranged from zero in the case of automobiles and pianos to 450% in mechanical refrigerators and 215% in radio sets.

"But all of the substantial increases," the report points out, "with the one exception of furniture, are in the very small items with the result that the total increase for the two years amounts to only 8%."

#### Sees Sales Stabilized

Sees Sales Stabilized. On this figure Mr. Ayers based his declaration that installment sales have become stabilized. Concerning the relation of installment business to saving and insurance the report continued: "In 1912 there were \$3,400,000,000 in savings in all types of banks. In 1925 this had been increased to \$28,400,000,000. In the five years from 1920 to 1925 deposits and building and Joan assets together grew from \$17,820,000,000 to \$28,600,000,000, an increase of 60% Surely there is nothing here to indicate that installment sales are preventing savings.

savings. "From 1913 to 1925 the amount of new life insurance written annually increased from \$2,356,000,000 to \$9,927,000,000." The national income of the United States is around \$70,000,000,000. Mr. Ayers concluded, of which approximately \$6,179,000,000 is spent for merchandise on the installment plan. Of this total about \$2,638,000,000. or less than 4% is owed at any one time on short installment paper, he said. The same paper in its account of the remarks of the

The same paper, in its account of the remarks of the other two speakers, said:

## Defense Comes as Surprise.

Defense Comes as Surprise. Mr. Wheeler's defense of installment selling and his declaration that this method of financing is one of the chief factors in America's unprecedented prosperity, came as more or less of a surprise to the automobile men, many of whom expected Mr. Wheeler, as an orthodox banker, to denounce the practice as contrary to the old established principles of conservative thrift, in spite of the fact the economic policy commission of the American Bank-ers' Association recently went on record as favoring installment sales. Without installment selling, Mr. Wheeler declared, the United States would be a backward child in international relations and if the old policy of conservative thrift were followed without deviation, he said, many of the nation's leading industries would not exist, hundreds of public improve-ments would never have been completed and thousands of buildings would never have been built.

Ments would never have been completed and thousands of buildings would mever have been built. Mr. Wheeler confessed that he was unable to draw a line between the salaried man seeking credit without resources other than his income and the corporation with assets behind it. That responsibility, he said, rests upon the finance companies themselves.

## Cites Business Boom.

Cites Business Boom. Giting the attacks that have been made on installment selling, Mr. Wheeler said that wages are at the highest point in history, unemployment at a low ebb, savings accounts top all records and industry is forging ahead at an unprecedented rate. Could any of these conditions, or any one of them, prevail if the ciriticism of installment selling, which is old by now, is ustified? he asked. "It depends on you gentlemen," Mr. Wheeler said, "whether this gread types of financing becomes a blessing or a curse." He said that it was suppossible to conceive of any great and sudden shrinkage of income, "be-case employers are always anxious to hold their organizations together." The greatest danger confronting financing companies, he held, is not mability of purchasers to pay but lies in the system which builds up plants suge los when demand falls off. "Take away installment selling and you disrupt business." he said. "The danger confronts the manufacturers not the finance companies." Aids Mass Production.

## Aids Mass Production.

Aids Mass Production. Installment selling, Mr. Wheeler told the finance men, is directly re-sponsible for the growth of mass production. Banks ordinarily could not have accomplished the same result, he admitted. "You have loosed a power for great good or great evil," he concluded. "Properly restrained, that power means prosperity; unrestrained, it is perfectly sure to bring disaster." Mr. Reeves declared that consumer credit "has aided in maintaining our national prosperity and that the record business done this year by the automobile industry has been cited by economists as an aid to many branches of trade, causing the purchase of raw materials and providing employment for thousands of workers."

## Plans Permit Volume-Trading.

Plans Permit Volume-Trading. This volume of business, he added, would not have been possible to the same degree without the means of financing purchases. "It is sound eco-nomics to provide credit facilities for the consumer as for the producer," Mr. Reeves continued. ...Any form of financing is necessarily of value or otherwise, according to the soundness of the way it is handled. "With time payments sales limited to one year, with a third down, and careful inspection of the risk, the transaction usually is amply protected." Mr. Reeves estimated the production of motor cars for this year at 4,500,-00, a new record. Without installment selling, Mr. Reeves said, this figure would have been cut 25%. "There is the fear that a big depression in business would hurt install-ment selling," Mr. Reeves added, "but depressions nowadarys do not come fast because of statistics available and moreover the average note outstand-ing in the automobile field, at least, is comparatively small, not exceeding \$260 on new cars."

## Professor Irving Fisher on Stabilization Through Federal Reserve System.

"The Interest of Bankers and Business Men in Stable Money" was the topic of an address delivered on Nov. 15 by Irving Fisher, Professor of Economics, Yale University. Professor Fisher, among other things, stated that "it is not generally realized that on the policy and conduct of the Federal Reserve System, and the thousands of banks associated with it, now largely depend the stability of the American

gold dollar, the stability of the value of gold money throughout the world, and the stability of world business and industry." His address, delivered at the annual dinner of the Bankers and Bank Clerks' Mutual Benefit Association at Pittsburgh, follows in part:

The President of a very successful business recently told me, with great earnestness, that the future great benefactors of mankind would be not the preachers, nor the teachers, nor even the physicians, but the big busi-

ess men. I have come to believe that there is much truth in this idea, although was brought up on the hard-boiled doctrine that buiness and philanthropy

I was brought up on the hard-boiled doctrine that buiness and philanthropy could never be mixed. Business is to-day realizing, as never before, that it has responibilities to the public. In particular, the banker is realizing that his function is not merely to strive for private profit, but to render, as well, a public service. For several generations the Bank of England, though nominally a pri-vate bank, has been increasingly regarded by the public and by itself as existing for the good of English business in general. In a special sense, all large banks and all central banks are public service institutions. Our own Federal Reserve System is no exception. In fact, it seems as if it were destined to become, if indeed it has not already become, the greatest public service organization in the world. Among other important public services it is performing for the world the invaluable service of stabilizing the value of gold. It is not generally realized that on the policy and conduct of the Federal Reserve System, and the thousands of banks associated with it, now largely depend the stability of the American gold dollar, the stability of the value of gold money throughout the world, and the stability of world business and industry. In times past, the banker might pursue his private profit freely without being troubled by any thought of the effect of his transactions on the pur-chasing power of the dollar, the price level, and general business conditions. But, to-day, he cannot escape some thought of such effects; for, to-day, every banking transaction, as it affects the volume of credit in use, tends to affect the value of gold, the general level of prices and general business conditions. There are two special reasons for this changed situation. One of these

every banking transaction, as it affects the total prices and general business to affect the value of gold, the general level of prices and general business conditions. There are two special reasons for this changed situation. One of these is the growth in the last century of bank credit; the other is the recent increase in our gold reserve. First as to bank credit: the contrast between present and former condi-tions is startling. Originally, of course, a gold dollar derived its worth as money from its worth if melted into gold bullion, available for use in jewelry, gilding or dentistry. Every dollar of bank credit was supposed to derive its value from the fact that it was redeemable in gold. In those days banking was too small a factor to affect appreciably the value of gold. Bank credit, that is deposits and checks against them, was a small tall to the large bullion dog. That is, the value of the gold dollar, or sovereign, was determined almost entirely by the use of gold in the arts. But to-day, the tail is wagging the dog, because the tail is several times as big as the dog. To-day, in Anglo-Saxon countries, bank credit and currency perform from 80 to 90% of the money function in our commercial system, and this money function is incomparably more important than the gold-smith's market.

big as the dog. To-day, in Anglo-Saxon countries, bank credit and currency perform from 80 to 90% of the money function in our commercial system, and this money function is incomparably more important than the gold sufficient in the server.
To day, therefore, it is the volume of credit in use that determines the value of gold bullion rather than vice versa.
We turn now to the other and more recent factor, our present overgrown of rederer banking. Thus the danger of the reserve approaching or falling below these minimum requirements has not hampered, and has scarcely even been considered by, the Federal Reserve banks in their granting of credit on rediscounts or in their seles or purchases of Governmerial acceptances in the open market. The old guide of banking policy, the gold reserve ratio, is gone—for the present, at least of billing policy, the gold reserve ratio to take up the slack and so to reduce the reserve ratio to near 40%. But if they did this they would inflate prices to double the present level, and we would have a repetition of the disastrous joy ride of 1919 and 192.
The federal Reserve banks in cancommodate busines."
Under this new policy the Federal Reserve System considers what is going to be the effect upon business conditions rather than upon the reserve ratio or (1) its open market purchases and sales; (2) the changing of its redistion in place of Federal Reserve banks have foregone the profit they might have made by encouraging rediscounts and by buying securities and moral influence. The Reserve banks have foregone the suprising stoces with which it has been carried out are largely the cause of our federal Reserve system has only using stoces.
The first and this in an effort to prevent undue inflation or deflation, and moral influence. The Reserve banks have foregone the suprising stoces with which it has been carried out are largely the cause of our price is stabilize general business conditions for you and for me and all of us. In wopinion this inte

## Nominations for Directors of New York Federal Reserve Bank.

The Federal Reserve Bank of New York announces the following nominations received from member banks in Group 2 in the Second (New York) District for directors of the New York Bank: Nominees for Class A director, Robert H. Treman of Ithaca, N. Y.; Charles Van Winkle, of Ruther-ord, N. J.; for Class B director, Theodore F. Whitmarsh of New York City, and Frank D. Clearman of Belleville, N. J. The notice of the Bank says:

The banks of Group 2, that is, those having capital and surplus not exceeding \$1,999,000 and not below \$201,000, will be the only ones which will vote at this election. On or about Dec. 4, announcement of the result will be made to all member banks.

## State Banking Officials Discuss McFadden Bill with Author of Bill.

According to the New York "Journal of Commerce," Washington advices, Nov. 12, representatives of the Association of State Bank Superintendents conferred with Senator Pepper, Representative Louis T. McFadden and others on matters having to do with the McFadden National Bank bill. The meeting, it is said, was an executive one, but it was understood that they discussed Regulation "H" of the Federal Reserve Board, which was the subject of considerable agitation in the House of Representatives during the dependency of the McFadden bill. The delgeation included Superintendent Warder of New York, Superintendent York, Superintendent Cameron of Pennsylvania and Secretary Sims of thesuperintendents' organization, from New Orleans. The account continues:

It is plainly indicated here that if the McFadden bill is to become a law a motion will have to be made in the House and adopted by that body to recede from its objections to the Senate amendments and to concur therein. It is pointed out that to endeavor to revamp the measure under a compromise agreement will be very unsatisfactory, and more or less of a hodge podge of legislation will result.

## ted States Chamber of Commerce Recommends Passage of McFadden Branch Banking Bill— United States Reduction of Taxes also Urged.

The United States Chamber of Commerce has recommended to President Coolidge the passage of the McFadden National Bank bill, reduction of individual and corporate income taxes, repeal of excise and estate taxes and agricul-tural relief. Other recommendations, the facts thereof which were presented to the President by John J. O'Leary, President of the Chamber, include: Radio control, ratifica tion of the Turkish-American treaties, rail consolidation and the opening of the parcel post mails of the United States to the transmission of cigars in small lots from Cuba.

The National Chamber is particularly interested in the early enactment of the McFadden bill, Mr. Coolidge was informed. The Washington correspondent of the New York "Journal of Commerce" in reporting this Nov. 15,

Attued: The Federal Reserve System has become such an integral part of the business structure of the country that no question as to its continuance should be allowed to arise, it was explained. Extension of the charters should not be made dependent on the adoption of other modifications of the Federal Reserve Act, nor should it be permitted to fail at the coming session of Congress because of disagreement over other sections of the bill, the Chamber declared. It holds also that it would be unfortunate if controversy over the branch banking provisions should jeopardize the passage of this legislation, which it considers the most important measure now before Congress.

passage of this legislation, which it considers the most important measure now before Congress. "On behalf of American business we should like to point out certain inequalities still existing in the tax law which it is our hope will be eliminated when it is next possible to make a revision of our tax program," the state-ment presented to Mr. Coolidge says. "While the individual taxpayer has received most substantial reductions in his taxes the corporation has not received any tax reduction, but has rather had its tax increased from  $12\frac{1}{2}\frac{6}{3}$ % to  $13\frac{1}{2}\frac{6}{3}$ . In operation the present corporate income tax is clametrically opposed to the theory upon which our individual income tax is constructed. This results in wholly unmerited prejudice and inequality, not only for small share holders but also for the great number of small corporations which characterize American business.

## Repeal of Excise Taxes.

*Bepeal of Excise Tares.* 

 "Great strides were made in the elimination of excise taxes and taxes on particular businesses which were imposed as a means for raising revenue for the great war. We firmly believe that such taxes ought to be repealed as soon as the state of the Treasury allows. When the Federal Government imposed the Federal estate tax it entered into a field which should be left to the States. This again was a wartime measure.

 "The final removal of the debt problem from the field of debate and uncertainty by ratification of the French agreement will do much to restore based. We believe that the continuance of the present era of prosperity will be better assured by the final stellement of those debts."

 The Chamber advocates application to the agricultural problems of the state that there is an increasing tendency to look upon agriculturals' trained and complex problems en masse to seek some legislative process through which the general average of farm purchasing power may be lifted to a higher level. The problems of the cotton belt which have contributed to the price fall in that commodity. it finds, are separate and horthwest. No single piece of legislation can solve them, it was added.

## Democrats of Senate and House Agree on Tax Cuts.

The ranking Democratic members of the Senate and House committees which shape tax bills agreed on Nov. 18 on a basic plan of action as to tax reductions, according to the Associated Press which, in outlining their proposals, said:

Out of a meeting between Senator Simmons, of the Senate Finance Committee, and Representative John Garner, of the House Ways and Means Committee, came a concrete proposal for a permanent tax reduction "of \$325,000,000 which may be increased to \$400,000,000. It would curtail the corporation income tax from  $13\frac{1}{2}$  to 11% or even less, would wipe out the excise taxes, and perhaps slightly modify the tobacco tax and lower the surtax on incomes between \$30,000 and \$90,000. Both Simmons and Garner have steadfastly insisted the Treasury surplus will run more than \$100,000,000 above any figure Treasury experts have named, and that no plan such as suggested by President Coolidge for returning taxes would be accepted. Permanent revision is the demand of the minority leaders.

minority leaders.

minority leaders. Pronouncement of the Democratic agreement to-day had no visible effect at the Treasury except to bring a reiteration that no permanent tax revision would be sanctioned by it at this time. Secretary Mellon has insisted that there is not sufficient certainty as to tax returns next year to warrant violations.

there is not sufficient certainty as to tax returns next year to warrand adoption of a permanent policy. The Treasury estimates that the main features of the Garner-Simmons plan would cost the Government \$350,000,000 in revenue annually. Even should there be a surplus of \$400,000,000 this year, which Under-Secretary Winston would not admit, it was argued that only the comparatively small margin of \$50,000,000 would be left. Basing his argument on the estimate that a surplus of only \$200,000,000 was in sight for the next fiscal year, Mr. Winston insisted the Democratic plan would leave a deficit of \$150,000,000.

The New York "Times" account from Washington on Nov. 18 stated that if Treasury surplus would permit, all so-called nuisance taxes and the automobile taxes would be repealed. It further said:

An agreement was reached further to consider suggestions by Senator Simmons for a cut in the middle income surtax brackets—those between \$38,000 and \$88,000—and also the propriety of repealing leaf tobacco taxes. The understanding with regard to the surtax and tobacco taxes did not bring those items into the program agreed upon beyond the question of considering them considering them.

Last night (Nov. 19) Associatd Press dispatches from Washington had the following to say:

President Coolidge is opposed to the Democratic proposal for repeal of

President Coolidge is opposed to the Democratic proposal for repeal of the automobile tax. It was explained at the White House to-day that since Congress appropri-ates about 90,000,000 a year for roads, the President thinks it only fair a tax be paid to the national Government by automobile users. He feels that in the future, however, if Treasury condition warrant, a cut might be made in this tax.

Last week (pages 2477 to 2480) we gave extended reference to the tax relief proposals of President Coolidge, Secretary Mellon and others. In its issue of Nov. 16 the United States "Daily" referred as follows to a further expression of view by Secretary Mellon:

Secretary Mellon: Secretary Mellon said orally Nov. 15 that the Treasury may be able to stand a rebate to taxpayers amounting to 15% from the receipts of the current fiscal year instead of the rebate of 10 or 123/2% proposed by President Coolidge. Mr. Mellon explained that the Treasury was not yet ready to say definitely that it would be able to return 15%, but he said present indications pointed to such a figure. If the Treasury is in a position to give back 15% of the receipts in the March and June tax payments of 1927, it will mean that a sum in excess of \$300,000,000 will have bee naccumulated as surplus during the fiscal year ending June 30 next.

of \$300,000,000 will have bee naccumulated as surplus during the higher property of the second secon which

Further accounts of the President's stand have also figured in the newspapers this week, the New York "Times" in its advices from its Washington correspondent Nov. 17 saying in part:

saying in part: Another chapter was added to the proposed tax reduction program to-day when an explanation made at the White House in behalf of President Coolidge, showed that the President was now in accord with Secretary Mellon s view that the Treasury surplus should be utilized in giving income tax payers a credit on 1926 taxes paid in 1927. The President's original idea was that there should be arebate or refund on 1925 taxes paid in 1926. His new proposal, which is essentially the same as that of Secretary Mellon, would permit taxpayers to deduct the amount of credit given from their first two installments of tax payments—on March 15 and June 15 1927. It became known to-day that Treasury officials see the likelihood that by the end of this fiscal year, that is, on June 30 1297, the Treasury surplus will amount to \$400,000,000. Some officials surmise that the surplus may reach \$400,000,000 by that time. This surprising intelligence contrasts strongly with the recent expression of belief on the part of those officially concerned that the surplus might reach \$300,000,000. Only a short time ago it was estimated that the surplus would be about \$200,000,000.

#### Surplus Estimates Mount.

Surplus Estimates Mount. At the time President Coolidge made his first suggestion of a tax refund— Nov. 5, three days after the election—he was figuring on a possible refund of 10 or 12% of taxes paid in 1926, with that refund based on an estimated surplus of \$250.00,000. In the brief period smeet then there have been in-timations that \$50,000,000, or even \$450,000, 00. The structure of \$250.00,000,000, or even \$450,000,000. The structure of the structure of the situation President Coolidge indi-tate that the question was become in a confusion of terms, and the sament oned that rehates, refunds and credits were the terms which were surplus that the Administration was aliming at a reduction of taxes that would apply on the first two tax payments installments of 1927. The passing the confusion. It was said, had no intention in his original statement indertaking to propose any different plan. To this was added that as revenue legislation must originate in the House of Representatives, it is for the House to determine the form any tax reduction generation shall take. The matter will be handled by the Committee on Ways and Means. The president took the position that when the committee has inform of taxes to the House to determine the form any tax reduction the form of taxes to the House to determine the form any tax reduction of taxes. The president took the position that when the committee has inform of tax are the matter will be handled by the able to determine the form of tax are the douse to determine the the surplus the form of tax are the matter will be handled by the able to determine the form of tax are the matter will be handled by the able to determine the form of tax are the surplus of the surplus, it will be able to determine the form of tax are the surplus of the surplus, it will be able to determine the form of tax are the took the surplus, it will be able to determine the form of tax are the took the surplus, it will be able to determine the form of tax are the torm of t

The nation's viewpoint on five leading public questions is to be secured by the American Mining Congress. Through a questionnaire it will gauge publ.c sentiment on the following propositions which it regards as outstanding current issues: Taxation, public lands, Government ownership, the five-day week, and railroad consolidation. A selected group of 500 leaders in industry, professional men, editors, clergymen, heads of transportation systems, economists, manufacturers and other outstanding men and women in all sections of the country are being asked to express their views on these national problems. "The purpose of this inquiry is to secure a truly representative cross section of the thought of leading Americans on these vital national problems affecting the public welfare," says the American Mining Congress. "From the answers will be compiled a symposium of national thought on the principal problems facing the country. A system of key numbers is being used in securing these views and the opinions expressed by the writers will be announced in summary form without revealing their identity." Among questions to be covered by the survey are:

Among questions to be covered by the survey are: How may the Federal income tax system be simplified and made satis-factory from an administrative standpoint? In what way can the issuance of tax-free securities be slowed down? In what way can the increase in State and local taxes be curbed? Should the 400,000,000 acres of public land pass to private ownership and be made taxable, or should they remain under the Federal Government? What action should be taken to prevent further encroachment of the Government in business? Will the five-day week maintain the efficiency of industry and labor and lower production costs? Or, will it increase unit production costs and add to the consumer's burden? Should there be voluntary or compulsory consolidation of railroads, or individual freedom of operation? The questionmaire follows:

The questionnaire follows:

The questionnaire follows: Taxation.—Although our Federal revenue laws have yielded sufficient revenue to meet the needs of the Government, and in addition a substan-tial annual surplus which has been applied to reduce the national debt, the administrative difficulties of the income tax have been enormous. The Bureau of Internal Revenue is still many years behind in the work of auditing the large returns of both Individuals and corporation; the Board of Tax Appeals is already nearly two years behind with its work, with the number of appeals increasing constantly; and thus far Congress has been unable to remedy the situation. This prompts the question: What, in your opinion, is the matter with our Federal income tax ystem and how may it be simplified and made satifactory from an administrative stand-point?

your opinion, is the matter with our rederal meane tax ystem and now may it be simplified and made satifactory from an administrative stand-point? Public Land Situation.—More than one-half of all the area west of a north-and-south line drawn through the eastern border of Colorado is still in Federal ownership. In Utah, three-fourths of the area of the State belongs to the Federal Government; in Arizona and Idaho 67%; Nevada, 87%; New Mexico, 43%. The taxable portion of these areas must police the whole State, build and maintain roads and incur other expenditures on account of the domain which they do not own. When these States were admitted to the Union, the enabling Act granted them "an equal footing with the original States." Yet there remain 184, 000,000 acres of unreserved and unappropriated public lands, 180,000,000 acres in sequestered parks and reservations, and 45,000,000 acres granted under the General Leasing Act. This Act has in effect a high royalty basis, which acts as a tax upon the Western States not assessed upon Eastern States having similar resources. In 1836 the 26 States then existing di-vided up \$28,000,000 derived from the sale of public lands, and called it a "loan." Not a dollar of this has ever been repaid, either in principal or interest, and it stand on the books of the United States Treasury charged against the several States as "unavailable fund." Proponents of the present ituation maintain that Congress is better able to administer these vast areas than the Legislatures of the several States. Is it your judgment that these 400,000,000 acres should pass to private ownership and be made taxable, or that it should remain ever under the Federal Government as a perpetual handlord? Government dumership.—During the past two years there has been much discussion of the invasion of Government into private industry. This is semplified by a wide range of illustrations. Its ramifications leaf from municipally-operated street railway and lighting systems, into State-operated insurance, and co

Taxes must be levied and collected or there will be no Government. If private enterprise. Taxes must be levied and collected or there will be no Government. If all utilities were publicly owned, the cost of Government would be no less, while taxes necessary to defray the expenses of Government would have to be raised through other sources. State and local indebtedness represented by tax-exempt securities is in-creasing over one billion dollars annually. While Federal taxes are being reduced, State and local taxes are being increased. The enormous annual increase of interest and sinking fund charges is not and cannot be offset by economies in other items of public expenditure. What meaure or measures would yousuggest to slow up the issuance of tax-free securities, and how may the increase in State and local taxes be curbed? What action should be taken to prevent further encroachments of the Government in business?

curbed? What action should be taken to prevent further encloadments of the Government in business? The Five-Day Week.—The five-day week recently suggested by Mr. Ford has been endorsed by labor leaders. The National Association of Manufac-turers and many employer groups have indicated their opposition. Do you believe that efficiency would be maintained and production costs lowered by its adoption? Or would it tend toward increase in unit produc-tion cost, thus adding to the general burden of the consumer? Railroad Consolidation.—The theory of railroad consolidation is that the strong and highly profitable lines should share their prosperity and carry the burdens of the weaker and unprofitable lines. The problem of consolidation lies in the safeguarding of the interests of the investor in already profitable lines, and also in the maintenance of

efficient service in territory now served by profitable lines, without de-tracting from this service by the added burden. With this situation in mind, do you favor voluntary consolidation, com-pulsory conolidation, or the present individual freedom of action?

Recommendations for Stabilization of Metal Market Proposed in Response to Questionnaire of American Mining Congress.

Stabilization of the metal market at a price that can be maintained over a period of years is among suggestions advanced to the American Mining Congress in response to its recent questionnaire to the metal and coal mining industries for data on improved mine practices. This idea has been advanced by a metal mining company. Other recommendations in reply to its query "In what field of metal mining and metallur y is there the greatest need of and opportunity for research and development?" are the following:

Statishmet of small smellers to handle 25 tons of ore per 24 hours. Standards of preparation in the non-metallics.

Treatment of complex ores, and refractory sulphide ores.

Increasing extractions and recoveries from low grade ores. Beneficiation of low grade iron ore. Re-working oid operations abandoned heretofore for lack at that time of the present knowledge of recovery operations. Scientific prospecting.

### Conference Called by National Association of Real Estate Boards to Draft Modifications of Federal Revenue Act.

A conference to formulate requests of real estate boards over the country for modification of the Federal Revenue Act of 1926 was held in Chicago beginning Nov. 11. The meeting was called by the National Association of Real Estate Boards through its Committee on Federal Legislation and Taxation. It was announced that the whole matter of the present income tax situation in regard to real estate sales would be gone into and a study made of the recommendations which have been made to the committee at its request by member boards of the association throughout the country, this to be followed by the drawing up of suggested changes held necessary to remove injustices, inequalities or uncertainties resulting from the present statute and the Treasury Department regulations which have been issued under it. Changes to be considered are held not only to involve millions of dollars in tax returns, but to be of serious importance in real estate selling in various sections of the country, and to have an important bearing upon the encouragement of home ownership through vitally affecting long-time payment sales of residence lots and homes. The committee plans to present to the Joint Committee of Congress on Internal Revenue Taxation some time in December a request for mod fications in the Revenue Act in accordance with the findings of the conference. In addition to changes which may be asked in the Revenue Act, the conference will consider any other requests which the association and its member boards may make at the coming session of Congress.

Robert Jemison, of Birmingham, Ala., President of the association, C. C. Hieatt, of Louisville, President-elect, and other officers of the association planned to meet with the committee to consider the formulation of a national legislative program in regard to real estate matters. Real estate boards of communities where the Federal tax problem is a serious one, due to the large interests involved, have been invited to send representatives to the conference. Henry Zander, of Chicago, Chairman of the Committee on Federal Legislation and Taxation, presided. The association in its announcement Nov. 6 said :

tion in its announcement Nov. 6 said: The present law especially in reference to installment sales of real property and in reference to so-called syndicates for the financing of real estate developments is in its wording so maladjusted to the actual condi-tions in regard to the time when profits accrue as to be in effect a serious handicap upon certain types of real estate selling, particularly upon the selling of homes, the association has already pointed out. For example, in reporting sales of personal property effected on the installment plan the taxpayer is required to return only such portion of the profit as is in due ratio to the amount of the purchase price actually re-ceived by him during the year. In installment sales of real estate, on the other hand, if the taxpayer receives during the year more than 25% of the purchase price, he must pay taxes not on the portion of the anticipated profit which he actually received in that year, but on the whole amount of the anticipated proft, even though later payments may be defaulted and the transaction as a whole may as a matter of fact, net loss rather than profit. profit.

Senator Reed of Missouri Refers to Tax Proposals of President Coolidge as Joke—Says Taxpayers Paid \$250,000,000 More Than Was Justified.

Senator James A. Reed, in St. Louis for a consultation with the Democratic State Committee on Nov. 10, expressed,

to a "Post-Dispatch" reporter, his views on the lately announced plan of President Coolidge for a refund to income taxpayers. From that paper we take as follows what Senator Reed had to say:

One of the greatest jokes of the season is the propaganda that Mr. Coolidge is going to reduce taxes, and that he is about to make a present to income taxpayers of 10 to 12% of their 1926 payments, as money which he has saved for them. The facts are that on the insistence of Mr. Mellon, backed by the Presi-dent. Congress was literally dragooned into making a levy much greater than was instifiable.

than was justifiable. \$250,000,000 Too Much.

\$250,000,000 Too Much. Under that levy, the taxpayers were compelled to pay to the Federal Government an amount which it is now admitted, was \$250,000,000 more than they should have been compelled to pay. It is now proposed, as a special act of grace, that this money, which was unnecessarily and wrong-fully extorted from the American people, shall be returned; and the proposal is so made as to give the impression that we owe this great benefaction to Mr. Coolidge and his eminent Secretary of the Treasury. Instead of commendation for the return of the money there ought to be nothing but disgust with an administration that took from the taxpayers \$250,000,000 that the Government did not need. All the talk about the wonderful economies being practiced by the Coolidge Administration is simply so much bunk. In the inspired articles sent out from Washington it has been stated that these mythical savings were the result of the budget system. Two facts which are indisputable, however, stand out.

### Says Budget Proved Costly.

Says Budget Proved Costly. First, that Congress actually appropriated less money in the aggre-gate that was recommended by the Budget Commission. The inevitable conclusion is that if the budget system had never existed, and Congress had been allowed to follow its own judgment, less would have been appro-priated than the budget management recommended. Second, the Senate, by numerous amendments reduced the tax burdens which were recommended by Mr. Mellon and backed up by Mr. Coolidge. This proceeded to such an extent that objectors declared there would be an actual deficit created in the Treasury. Nevertheless, against strenuous opposition, large reductions were made, and having been made, the taxes were still kept so high, because of the insistence of the Secretary of the Treasury, that the surplus of \$250,000,000 has been created. Mother amusing incident is that the "spokesman for the White House." who is the President himself, gave out a statement that these taxes were store be rebated or else credited on the taxes of next year to persons paying taxes. But at this point, the Manufacturers' Association and various store among distributed to the taxpayers, but held in the Treasury so that the money distributed to the taxpayers, but held in the Treasury so that the money distributed to the taxpayers, but held in the Treasury so that the corporation tax could be greatly reduced next year. Says Corporations Want Money.

## Says Corporations Want Money.

Says Corporations Want Money. That is, the \$250,000.000 having been wrongfully extorted from the people, the corporations want that money to be employed to reduce their taxes next year. This demand of the organized corporations and the organized lobby has produced a statement from the White House, through the 'spokesman for the President," that is, the President himself, that is about to engage in a great battle to reduce taxes; that he doesn't just know how they ought to be reluce1, or whether there should be a rebate to the people who paid the money. Nevertheless, he is fighting an imaginary battle for the people and he calls on all good people, regardless of party, to back him in his valiant struggle. The cold truth is that, when the corporations rose up to make this demand, Mr. Coolidge's feet began to get cold. He does not know exactly what to do, except that his instincts as a politician teach him in any event to pose as the champion of the people. He wants to appear as an apostle, leading the hosts of rightcousness, when as a matter of fact there will not be the slightest difficulty with Congress. If the proposal put to Congress is to course, if the proposal is to employ the money to reduce the national debt, that is a different question, and one that has considerable meril. The sooner we cut down our debt, the sooner we will be in condition, if the sooner we cut down our debt, the sooner we will be in condition, if they so ease. After all, unlimited credit is a very large element in national defense. Incidentally, I might remark that Mr. Coolidge's generosity is not con-

derense. Incidentally, I might remark that Mr. Coolidge's generosity is not con-fined to the American people, nor, indeed, to the corporations. His present program is to cancel 50% of the French debt to us, while leaving our debt, for the money that we loaned to France, to remain as a burden on the American provide American people.

## Grain Traders Ask President Coolidge to Drop Sales Tax.

Relief from the 1-cent tax on each \$100 involved in sales of grain futures is to be asked from Congress at the coming session as the cut most favored by Chicago Board of Trade brokers, according to the Chicago "Tribune" of Nov. 12, which says:

Which says. An open letter to President Coolidge from C. D. Berry, member of the Chicago Board, says so, urging the removal of that tax rather than the proposed 10 to 12% reduction in personal and corporate income taxes for 1926, payable in 1927. Mr. Berry sent a copy of his letter to the Board of Trade directors, who took it up at their meeting last Tuesday.

## Letter is Semi-Official.

Letter is Semi-Official. The directors sent a reply to Mr. Berry thanking him for presenting the copy of his letter and for his efforts for relief. In the course of his letter Mr. Berry said: "Before reducing taxes on incomes, would it not be advisable to relieve the grain trade and the American farmer of the war stamp taxes? The Canadian farmer, with whom we must compete, has already been relieved of these taxes."

Secretary James J. Fones of the Chicago Board of Trade, in his letter to

Secretary James J. Fones of the Chicago Board of Trade, in his letter to Mr. Berry said: "Your letter was presented to the board of directors at their meeting on Nov, 9 with the information that you desired also to publish it as an open letter in the press. The Board of Trade directors see no objection and thank you for your courtesy and thoughtfulness in submitting it to them for their approval."

#### Tax Started in 1914.

The stamp tax on sales on grain exchanges was enacted and became op-erative in 1914. It originally was 2 cents on every \$100 valuation. The

grain exchanges have endeavored to have it made on quantities, but failed. It was re-enacted in 1916 and 1917 and reduced to 1 cent on every \$100 valuation in 1924. Several efforts have been made by the officials of grain exchanges to have the tax removed, but without success. With the grain markets in an unsatisfactory condition, the tax is regarded as burdensome on traders and is said to be causing many to reduce their operations. It has been estimated by Board of Trade officials that this tax paid by its members has ranged from \$2,000,000 to \$3,000,000 in years when values were high. The tax amounted to \$1 on every 5,000 bushels when wheat was \$2 a bushel. At present low prices it is estimated that the total tax paid by the local grain trade is about \$1,500,000 a year.

# United States Senate Sitting as Court of Impeachment in Trial of Judge George W. English Adjourns Until Dec. 13 Following His Resignation.

Meeting in special session on Nov. 10 as a court of impeachment, the Senate received official notification of the resignation on Nov. 4 of George W. English as Federal Judge for Eastern Illinois, and then adjourned until Dec. 13. The Associated Press advices from Washington on Nov. 10, referring to the adjournment, said:

This procedure was to give the House time to act upon a recommenda-tion to be made by its prosecutors that the proceedings against English, charging usurpation of power and other "high misdemeanors," be discon-tinued in view of the resignation.

tinued in view of the resignation. The session of the Senate as a court lasted just eight minutes. Vice-President Dawes presided and 53 Senators were in their seats, with galleries half filled. A large number of the House members were grouped around the Senate Chamber. Representative Michener of the House prosecutors announced they would recommend to the House that the impeachment proceedings, begun more than a year ago, be "discontinued." On motion of Senator Curtiss of Kansas, the Republican leader, the Sen-ate approved a resolution directing the Sergeant-at-Arms to notify all with

approved a resolution directing the Segreant-at-Arms to notify all wit-ses that they need not appear at this time. ate

Reference to the charges against Judge English and the adoption by the Senate on May 5 of an order fixing Nov. 10 as the date for the trial, was made in our issue of May 8, page 2596. The resignation of Judge English was tendered to President Coolidge in the following letter:

to President Coolidge in the following letter:
U. S. DISTRICT COURT, EASTERN DISTRICT OF ILLINOIS, Chamber of Judge George W. English, East St. Louis. East St. Louis, IU., Nov. 4 1926.
To His Excellency, the President of the United States:
I hereby tender my resignation as Judge of the District Court of the United States for the Eastern District of Illinois to take effect at once. In tendering this resignation I think it is due you and the public that I state my reasons for this action.
While I am conscious of the fact that I have discharged my duties as District Judge to the best of my ability, and while I am satisfied that I have the confidence of the law-abiding people of the district, yet I have come to the conclusion on account of the impeachment proceedings instituted against me, regardless of the final result thereof, that my usefulness as a Judge has been seriously impaired.
I therefore feel that it is my patriotic duty to resign and let some onee who is in no wise hampered be appointed to discharge the duties of the office.

# Your obedient servant, GEORGE W. ENGLISH.

The President's acceptance of the resignation follows:

The Freshelt's acceptance of the resignation follows: THE WHITE HOUSE. Washington, Nov. 4 1926. Hon. George W. English, U. S. Distrite Court, East St. Louis, Ill. Sir: Your resignation as Judge of the District Court of the United States for the Eastern District of Illinois, dated Nov. 4 1926, has been received, and is been received, to the offect the received. Sir: Your resignation for the Eastern District of Illinois, dated Nov. a and is hereby accepted to take effect at once. Very truly yours, CALVIN COOLIDGE.

On Oct. 29 Representative Earl C. Michener (Rep.) of Adrian, Mich., ranking member of the House managers for the impeachment trial of Judge English, called a meeting of the House managers, to be held in Washington on Nov. 4. On that date (Nov. 4) the following statement was issued in behalf of the House managers by Representative Michener:

Der:
The primary purpose of this impeachment proceedings is to remove from office an official whom the House of Representatives has determined to be unfit to further perform the duties of the office. The managers on the part of the House of Representatives are charged with the responsibility of presenting the facts to the Senate. Judge English has tendered his resignation to the President and the resignation has been accepted; therefore, he is no longer a United States District Judge and the primary purpose of the impeachment proceedings has been accomplished.
In consideration of Judge English's resignation and its acceptance the managers have determined to ask the Senate not to proceed with the impeachment trial on Nov. 10 and will request that the matter be continued before the Senate until the regular session of the Congress which convenes on the first Monday in December. This request is made in order that the House of Representatives may have the opportunity to instruct the managers on the part of the House as to the desires of the House in the premises.

## Annual Report of Trustees of City Club of New York-Skyscrapers Condemned as Causing Congestion and Swamping of Subways.

That New York's subway system should be fashioned in the form of a cobweb, rather than carry on any farther in its present form of a wheel without a rim, is recommended by the trustees of the City Club in their annual report presented at the annual meeting of the club held on Nov. 15 in the club house. Skyscrapers, which are condemned, are described in the report as forming a thickly congested hub of a great rapid transit wheel, in which subways are the spokes that lead to the hub and thus encourage more skyscrapers, to make the present congesttion still worse. Although the City Club has not yet taken a position for or against the plan of the new subway system now under construction, the mutual effect of more skyscrapers and more spokes in the wheel, is pointedly set forth in the following extract from the trustees' report:

#### Transit.

EXITACL From the trustees report: Transit. Without repeating the thoughts that have been brought out in the last two issues of the club's "Bulletin," there is general agreement that the clumping of skyscrapers, so that they form a huge hub of day-time busi-ness and manufacturing in the centre of a city as large as New York, provides us with a congestion that is already intolerable from the point of view of comfort and decency. This congestion has already swamped Manhattan's street system. It has already swamped the existing subways that carry all the workers to and fro between their outlying homes and their working places in the hub. The subways are like the spokes of a wheel—all of them leading into the hub, and back again out of the hub. There is little in the city's rapid transit layout in the way of cross strands between spokes, by way of either outer or inner circumference. We are still a wheel in design, where we should be a cobweb. The spider is well known for its silence, efficiency and dispatch. It builds its rapid transit system better than we human beings have done. The spider builds a web with cross strands as well as spokes—and the spider gets there, comfortably and easily. We build only spokes—thus far—and, sometimes we get there comfortably and easily. Most often, however, we get there in the fashion of chimpanzees, as we cling to the flying rings and make our gymnastic way between working hub and outlying home. And yet chimpanzees are better off than we are. They have room to spare as they go leaping through the upper leafy reaches of the forests. But there is no room to spare in the subways. The cracking of human wishbones is likely to be-come at any moment a staccato accompaniment to the roar of subway trans. And so we have a subway problem as well as a street problem of congestrains

And so we have a subway problem as well as a street problem of conges tion—and each of them is well-nigh financially insoluble at the presen nt moment.

The club's Committee on Public Service is studying the subway problem with especial reference to the financing, routing and operation of the new and third subway system now under construction.

In discussing the work of the club for the coming year, President Richard S. Childs said:

President Richard S. Childs Said: After eight years during which active citizen interest was systematically rebuffed with sneers and insults at City Hall, we have entered a season where citizen committees are created by the Mayor and provided with municipal funds to work on major problems. Moreover, the city under home rule now has enlarged opportunity to make progress. The City Club, consisting essentially of a group of citizens who have formed the habit of bestirring themselves about public problems, has equipped itself with a full-time staff headed by a counsel of exceptional experience and qualifica-tions. We look forward happily to the prospect of a civic renaissance.

The trustees reported the following partial program of definite steps in government which the club hopes to help

during the next year:
1. Re-zoning of the city, to limit more effectively the height of future buildings, and to re-zone as to use and area, in order to decentralize and distribute business and manufacturing, and prevent increase in centralized congestion of working population, for the relief of street, subway and other transportation conditions, and decrease the annual toll of 1,000 people killed in New York by motor vehicles.
2. Construction of new subways according to plans that will procure the best facilities for the least money, and will, so far as possible, aid in decentralizing rather than further centralizing the city's work areas.
3. Further accomplishing a sharp and necessary increase in park acquisition, not only in outlying areas, but also in the central congested parts of the city.

of the city. 4. Bringing school construction abreast of present needs with particular reference to provision for adequate playgrounds as a part of each new unit of school construction. 5. Securing adoption and beginning of execution of a definite program for sewage and garbage disposal. 6. Aiding action sufficiently in advance in securing of additional water supply; and in this connection taking up the question of increasing water rates

rates. 7. Carrying out jointly with the Women's City Club, if possible, a num-ber of luncheon meetings at a hotel, to be addressed by public officials on current problems of interest. 8. Working for adoption without further delay of constitutional pro-vision for a four-year term for the Governor of the State, with accompany-ing changes in other terms of office; and provision for executive budget. 9. Continuing consideration of the question of abolition or consolidation of county Government in the area of the City of New York. 10. Consideration of a possible change in city home rule status in order to make room for alternative local action in default of action by a city Government.

Government.

The club elected the following four new trustees: Nigel Cholmeley-Jones, Henry Fletcher, Henry T. Hunt and Percy Jackson. The new trustees are all men who have had long experience in civic work in connection with city government. Mr. Hunt was District Attorney and then Mayor of Cincinnati.

## Remarks of President De Bost at Annual Banquet of Chamber of Commerce of State of New York-First Home of Chamber in Fraunces Tavern.

The fact that the Fraunces Tavern was the first home of the Chamber of Commerce of the State of New York was referred to by the President of the Chamber, William L. DeBost at the 158th annual banquet of the chamber on Nov. 18.

In part President DeBost, said: Ladies and gentlemen and our distinguished guest, we are here to-night to celebrate the 158th Annual Dinner of this ancient, honorable and neces-

Ladies and gentlemen and our distinguished guest, we are here to-night to celebrate the 158th Annual Dinner of this ancient, honorable and neces-sary Chamber of Commerce of the State of New York. I am reminded of the first dinner of this body, because it was so different from this one. In 1769, at the erd of the first year, because the Chamber had been so successful, it was decided to celebrate by a "Publick Dinner in the Chamber." Our home was then in Faunces Tavern. By resolution unanimously carried, the cost per head was fixed at five shillings, to be defrayed by the absent members. This custom prevailed for some years, although in 1772 some members protested but were defeated. I will not spoil this fine evening by reciting the menu and especially the collaterals. Each year my admiration for this organization increases and I appreciate more its use, its influence and the great responsibility which we members have in maintaining the high standards set by the men who organized it and those who have guided it down to the present day. Probably to-night is not a proper or opportune time for me to sound our own praises and I will, therefore, not do so at length. During the past two years I have had the opportunity to meet, I may say, the majority of the active members and to study the faces of the others. I, therefore, know that it would be impossible in any city, state or country to gather together again such a representative, earnest, interested body of men as that composing our membership. While we, as individuals, all have political affiliations, the actions of this body are to the last degree, non-partisan, and the Chamber has always continued to carry out the policies adonted by its early members.

an nave pointical arithmetions, the actions of this body are to the last degreed, non-partisan, and the Chamber has always continued to carry out the policies adopted by its early members. Aside from the work of this Chamber as a body, I know of no more important work that we members can do individually than to preach Americanism and particitism, and to try in every way to impress upon those who do not understand and may be led in the wrong direction, what a tremendous privilege it is for them to be permitted to live under our magni-ticant form of Common to how fortunate thom are other to have been tremendous privilege it is for them to be permitted to live under our magnificent form of Government and how fortunate they are either to have been born here or to have been invited to this country as our guests. Tell them more about this beautiful flag of ours, and what it stands for, and try and offset the teachings of those who are preaching against it and are willing and anxious to trample it under foot. I am sure that I may pledge for the members of this Chamber their hearty and earnest support of every measure tending to the betterment of our country, its commerce, its industries and its labor, as well as I can promise their criticism of every move tending in the other direction.

Christmas Club Preparing to Distribute \$398,268,000.

About \$400,000,000-to be exact, \$398,268,000-will be distributed, it is stated, to 7,800,000 members of the Christmas Club in the United States during the next few weeks. This figure represents an increase in Christmas Club savings over 1925 of about \$85,000,000, or 27%, while the increase in the number of members over 1924 is  $11\frac{1}{2}\%$ . The average distribution per member amounts to \$51 32. This is an increase of about 11% over 1925 when per member distribution was \$44 88. In addition to being a record distribution for the Christmas Club to a record membership, more banks, it is stated, participated in the movement during 1926 than While the increase for the entire country over ever before. the preceding year was 27%, the increase for Greater New York amounted to 32%. On the basis of calculations made by H. F. Rawll, President of the Christmas Club, something like \$179,421,380 will be placed immediately into the stores of the country in the rush of Christmas buying; \$110,146,400 will be deposited in permanent savings and thrift accounts; \$47,186,382 will go for insurance premiums and mortgage interests; \$42,761,190 will go for taxes and \$18,752,648 will go to fixed charges maturing in the holiday season.

Banks all over the country will begin the distribution of this money within the next few days. The Christmas Club, organized 16 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. 7,600 banks are participating in the under-While a considerable percentage of the accumulation taking. 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 \$45,000,000 will be distributed in the five boroughs of New York City and approximately \$76,000,000 will be distributed in the Metropolitan District of New York. The distribution in the Metropolitan territory follows:

Brooklyn Borough 17,287,44 Bronx Borough 6,136,75 Queens Borough 7,294,37 Richmond Borough 642,10	0         Essex County, N. J
Hudson County, N. J 6,790,00 Bergen County, N. J 1,104,38	

The checks will range in amounts from \$12 50 to \$1,000. Massachusetts leads the States in per capita savings 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 36 branches in Queens and Brooklyn. The club numbers 65,000 members with an aggregate deposit of \$3,500,000. In Manhattan one of the largest distributions will be made by The State Bank, members of their Christmas Club will receive \$800,000. 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 \$10 per capita to the citizens of that community.

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 50 weeks. There are no fines, no dues and all the money is returned by the bank in one lump sum just before Christmas. It has been 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.

The Christmas Club, a corporation, is to-day paying \$2,500 in cash prizes to winners of their 1926 contest. All members of the club were entitled to compete and 93 prizes varying in amount from \$1,000 to \$5 were given for a motion picture scenario showing how the Christmas Club plan had stimulated permanent thrift. The first prize of \$1,000 went to Miss Carrie Bridgens of Lock Haven, Pa., the second prize of \$500 to R. C. Porter of Ironton, O., and the third prize of \$250 to Mrs. Harvey E. Sheesley of Lykens, Pa. The advertising agency of Frank Seaman, Inc., and Lasky, Griffith and Cruze of Famous Players were the judges in the contest.

## Appeal by Bankers' and Brokers' Committee in Behalf of United Hospital Fund.

The usual appeal is being made by the Bankers' and Brokers' Committee of the United Hospital Fund of New York for contributions from bankers and brokers of Greater New York to the forty-eighth annual collection for the fifty-six non-municipal hospitals which are members of the fund. All auxiliaries are going to make a special effort to bring the total collection for this year up to \$1,000,000. The Bankers' and Brokers' Committee collected last year about \$92,000, which was the largest amount obtained by any auxiliary. The committee very much hopes that it will succeed this year-which has been a prosperous one for "Wall Street" as well as for the country at large-to bring the total collection up to \$150,000. Albert H. Wiggin is the Treasurer of the fund, and the committee hopes to achieve this desirable result and keep "Wall Street" far in the lead in this chari-table work. The letter of appeal states that "the amount collected will be distributed as usual, without regard to creed, color or nationality," by a committee composed of the Mayor and William L. De Bost, President of the Chamber of Commerce; Lucius R. Eastman, President of the Merchants' Association; Otto T. Bannard, Arthur Curtiss James, Edwin P. Maynard, James Speyer and Henry J. Fisher, President of the fund.

The committee consists of 90 well-known bankers and brokers, who, as trustees or directors of one or more of the 56 hospitals, are devoting time to the management and welfare of these institutions. James Speyer is Chairman and Walter E. Frew Associate Chairman of the committee. Among the members of the committee are the following:

Cornelius R. Agnew George F. Baker Linzee Blagden Frank L. Boynton George S. Brewster Thatcher M. Brown George W. Chauncey Barron G. Collier George W. Davison Moreau Delano Marshall Field Phillip J. Goodhart George Hadden	J. Horace Harding Theodore Hetzler G. Beekman Hoppin Lewis Iselin William M. Kingsley Alvin W. Krech Harold M. Lehman Adolph Lewisohn Edwin G. Merrill DeWitt Millhauser Junius S. Morgan, Jr. Walter W. Naumburg Acosta Nichols Frederick Osborn	<ul> <li>william H. Porter</li> <li>George B. Post</li> <li>Percy R Pyne</li> <li>C. Tiffany Richardson</li> <li>W. Emlen Roosevelt</li> <li>A. W. Rossiter</li> <li>Louis F. Rothschild</li> <li>Walter E. Sachs</li> <li>Edward W. Sheldon</li> <li>Herbert K. Twitchell</li> <li>Elisha Walker</li> <li>Felix M. Warburg</li> <li>Howard Willets</li> </ul>
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## Monthly Luncheon Meeting of British Empire Chamber of Commerce.

The regular monthly luncheon meeting of the members of the British Empire Chamber of Commerce was held at the Bankers Club, this city, Nov. 16. Sir William Alexander, K.B.E., D.S.O., M.P., of London, Eng., Managing Director of Charles Tennant & Co., Ltd., Glasgow, and President of the American British Chemical Supplies, Inc., was the principal speaker. The subject of his remarks was "American-British Inter-Relationship and Business Conditions."

Captain Hilton Philipson, who served with distinction in the Scots Guards during the World War and was Member of Parliament for Northumberland, also spoke, his topic being "The Influence of Trade Unions in British Polities." James Brown, of Brown Bros. & Co., bankers, President of the Chamber, presided.

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

The New York Stock Exchange membership of Dwight Braman was reported posted for transfer this week to Marshall W. Pask, the consideration being stated as \$160,000. This is the same as the last preceding sale.

A Chicago Board of Trade membership was reported sold this week for \$7,000 net to buyer. The last preceding sale was for \$6,800.

A membership on the Philadelphia Stock Exchange was reported sold this week for \$9,900, an advance of \$2,100 over the last preceding sale.

Garrard B. Winston, Under Secretary of the Treasury, and Chellis A. Austin, President of the Seaboard National Bank, will be the principal speakers at the Eighth Annual Dinner of the American Acceptance Council at the Waldorf-Astoria on Thursday evening, Dec. 2.

The Bank of America officially opened its new 23-story building at Wall and William streets on Nov. 18. There were receptions to the officers of correspondent banks, friends of the bank and the general public, and guests were given an opportunity to see all the departments of the bank. The new building, begun in the spring of 1924, is the fourth home which the Bank of America has had on this same Wall and William site since the bank was granted its charter in 1812. The structure is built in American Colonial style. An appearance of beauty and dignity has been obtained in the main banking room through close adherence to Colonial architectural detail. A double row of Doric columns runs the length of this room, which is two stories in height, covering the entire lot 55 by 162 feet and containing a gallery, bank screen and space for officers.

Placed on exhibition in the museum are several historical treasures connected with the earliest history of the bank. There is a note of J. Fennimore Cooper, who owned 25 shares of the bank stock; the petition for charter presented at Albany in 1812, a strongbox for specie, said to have been captured by the British forces in the War of 1812; the first ledger used in the bank, &c. The Bank of America occupies four floors in the new building in addition to the main banking floor and five sub-basements, extending to a depth of 60 The remaining floors are leased for office space. feet. The Bank of America's first home, occupied 114 years ago, was a brownstone house owned by Francis Bayard Winthrop. The second home was built in 1835 and was replaced with a larger structure in 1888. The latter was demolished a little over a year ago to make way for the new structure.

Several consolidations have entered into the history of the Bank of America in recent years. In 1920 there was a merger with the Franklin Trust Co., at which time Edward C. Delafield became President succeeding William H. Perkins, who had occupied this office for thirty years. The purchase of the Atlantic National Bank, controlled by the Kountze interests, occurred the following year, and in 1923 the Battery Park National Bank was merged. According to its last statement the Bank of America has deposits of \$144,601,152 and total resources of \$169,917,654. It has four offices in New York and four in Brooklyn.

W. A. Harriman & Co., Inc., have purchased a substantial interest in the Eastern Exchange Bank, according to an announcement on Nov. 17, at which time it was made known that Hamilton Pell and E. Roland Harriman, of W. A. Harriman & Co., Inc., had been elected directors of the bank. No changes in the official personnel of the bank will be made, R. L. Bigelow continuing as President. Upon completion of the new 36-story structure at 35-37-39 Broadway, to be erected by the Harriman interests, the bank will occupy quarters on the ground floor, extending from Broadway through to Trinity Place, and in the meantime will occupy temporary quarters at 10 Broadway, pending completion of the new building.

The Eastern Exchange Bank is the outgrowth of the private banking business established many years ago by Bigelow & Co., investment bankers. Later, the Bigelow State Bank was formed and the name was eventually changed to the Eastern Exchange Bank. This bank is said to be the only banking institution in New York confining its activities entirely to individual deposit accounts, and makes a point of extending banking facilities to small accounts. It does not engage in commercial business and discounts no commercial paper. It loans only on marketable collateral.

Dec. 1 has been fixed as the d te for the opening of the National Bank of Yorkville of this city, the organization of which was noted in these columns July 31, page 537 and Aug. 7, page 670. The bank will start with a capital of \$500,000 and surplus of \$200,000. It will be under the presidency of Charles E. Chalmers. In addition to the other officials indicated in our issue of Aug. 7, the following have been named as Vice-Presidents: Crawford B. Smith and Sidney Worms.

G. Le Boutillier, Vice-President of the Long Island Railroad Co., was unanimously elected a director of the County Trust Co. of New York at a meeting of the directors on Nov. 16.

William C. Potter, President of the Guaranty Trust Co. of New York on Nov. 12 announced the appointment of Thomas L. Robinson as a Vice-President, to be in charge of the Commercial Banking and Foreign Departments of the Fifth Avenue office of the company. Mr. Robinson's career is sketched as follows:

is sketched as follows: Mr. Robinson has been a Vice-President of the American Exchange National Bank for the last seven years. He is a graduate of the University of Michigan and the Michigan Law School, and practiced law in Youngs-town, Ohio, for several years prior to entering the banking field. He was Vice-President and Trust Officer of the Dollar Savings & Trust Co. at Youngstown for a number of years. He then became President of the Re-public Rubber Co., which position he held for seven years. At the out-break of the World War Mr. Robinson went to Europe as Deputy Commis-sioner of the Red Cross in Italy. Upon the entry of this country into the war, he became a Major in the United States Army, and at the close of the war became associated with the American Exchange National Bank.

Joseph B. Terbell, President of the American Brake Shoe & Foundry Co., was elected a director of the Guaranty Trust Co. of New York at a meeting of the board of the trust company on Nov. 17. The condensed statement of condition of the Guaranty Trust Co. as of Nov. 15 shows deposits of \$511,107,403 and total resources of \$638,897,032. The company's surplus and undivided profits total \$25,202,-569, which shows a gain in undivided profits of \$595,783 since Sept. 30 1926, the date of the last published statement.

The late Clermont H. Wilcox has been succeeded by John Anderson as Second Vice-President of the Union Dime Savings Bank of this city. Mr. Anderson is Chairman of Charles Pfizer & Co., Inc., and a director of many other corporations, including the Metropolitan Life Insurance Co. and the American Surety Co.

Owing to ill health, Joseph H. Ward has resigned as President of the Excelsior Savings Bank of this city. At a meeting of the board of trustees held on Nov. 11 Reginald Roome was made President and Arthur Plage was chosen Second Vice-President and Comptroller. Mr. Roome had previously been Second Vice-President and Mr. Plage had been Comptroller.

Garard & Co. of Chicago announces the addition of a trust department and change of corporate name to the Garard Trust Co. The change, it is explained, is deemed advisable both because of the large growth in the company's business during the past few years and the increase in the number of clients who desire the fuller service which only a trust company can render. F. M. Hickok, who has been made a Vice-President of the company, will be in charge of the new department. Mr. Hickok for a number of years has been Vice-President of the Marine Trust Co. of Buffalo, New York. He is a former Chicagoan and is well acquainted with investment conditions in the Central West. Beside the addition of a trust department, the company is enlarging its facilities in other directions. Its legal, statistical and architectural departments in particular have been enlarged and strengthened. The company under its new name is expanding its field of operations, opening up new territories throughout the Central West. Its capital and surplus has been increased to \$2,500,000. Its present officers are Elzy A. Garard, President; C. W. Anderson, A drew Russel, F. M. Hickok, Vice-Presidents; F. H. Baschen, Secretary and Treasurer; G. B. Miller, Assistant Secretary and Treasurer.

The State Bank of Chicago has appointed Roscoe J. Todd, formerly head bank examiner for several northern Illinois counties as traveling representative of the business promo-tion department, which is headed by Gaylord S. Morse, Assistant Cashier. Mr. Todd for a number of years was

connected with the Auditor of Public Accounts, at Springfield.

With total resources of \$5,204,189,000, and a gain of \$260,-000,000 for the year, New York leads all the States by a wide margin in volume of trust company resources, according to "Trust Companies of the United States," just issued by the United States Mortgage & Trust Co. of New York. Incidentally, the Empire State trust companies have more than 25% of the trust resources of the entire country. The total for the United States as of June 30 was \$19,335,270,-000, a gain of \$1,190,000,000 and two and one-half times the aggregate of ten years ago. Deposits were approximately sixteen billions, a gain of nine hundred millions. In analyzing the figures just made public, John W. Platten, President of the United States Mortgage & Trust Co., says:

The present strong position of the trust companies, attained through a steady, continued progress, reflects a healthy condition in the trust com-pany field. Further development along the lines now so clearly marked cannot fail to result in a much wider acceptance of the trust principle, with a corresponding increase in the volume of business entrusted to fiduciary institutions.

It seems proper to re-state, what has heretofore been noted in these columns, that this yearly publication is not limited to trust companies, per se, but embodies statistics of all companies with the word "trust" in their titles, actively engaged in business in the United States and territories, coming under the jurisdiction of the State Bank Commissioner, Auditor, etc., and doing either a trust or banking business, or both, and those banks, banking associations or institutions acting in a fiduciary capacity without the word "trust" in their titles, but supervised as above and commonly classed as trust companies by the State officials to whom they are amenable.

An increase in the capital of the Hartford-Connecticut Trust Co .- from \$2,000,000 to \$2,500,000-was voted on Nov. 11 by the directors of the institution, according to the Hartford "Courant" of Nov. 12. A special meeting of the stockholders has been called for Nov. 24 to ratify the proposed increase. Continuing, the Hartford paper said in part:

part: An issue of 5,000 additional shares making the total outstanding issue 25,000, will follow ratification by the stockholders. The new shares will be issued as par, \$100, on a basis of one share to every four now held. Stock of the Hartford-Connecticut Trust Co. was quoted \$615 bid in tha local market yesterday. New stock will be issued on and after Jan. 3 to stockholders of record Nov. 24 and subscriptions will be payable on or before Dec. 24. The action yesterday (Nov. 11) of the trustees of the Hartford-Connecti-cut Trust Co. is one of the important financial developments of the year and is especially gratifying to the stockholders because of the favorable terms of the issue. Ordinarily the capital increases are made by the issue of stock at a premium, the extra amount being payable into the surplus. The Hartford-Connecticut Trust Co. is in a strong financial position and is therefore so situated that the stockholders are permitted to share in the prosperity of the institution.

prosperity of the institution. The stock of the Hartford-Connecticut Trust Co. has been paying divi-dends at the rate of 16% for the past three years and it is anticipated that the rate of 16% will be continued with the additional capital.

Official announcement was made in Springfield, Mass. on Tuesday of this week (Nov. 16) of a proposed union of the Third National Bank and the Chicopee National Bank, of that city, to form a new institution to be known as the Third National Bank & Trust Co. with resources in excess of \$35,000,000. The proposed consolidation has already received the unanimous appr val of the directors ofboth banks and now awaits ratification by the respective shareholders at a date yet to be named. George A. MacDonald, President of the Chicopee National Bank, will retire on Dec. 31 to engage in business in New York; with this exception, the personnel of both institutions will remain unchanged. The following in regard to the proposed merger is taken from the Springfield "Republican" of Nov. 17:

This consolidation, when it becomes effective, will result in the establish-ment here of a bank second to none in Massachusetts, outside of Boston, in the strength of its resources. The combined resources of these banks, as reported to the controller on June 30, totaled \$35,454,243. Those of the Third National Bank were \$20,817,156 and those of the Chicopee National

Bank \$14,567,087. The combined deposits of the two banks on the same date amounted to nearly \$30,000,000, those of the Third National being \$17,490,091 and of

nearly \$30,000,000, those of the Third National being \$17,490,091 and of the Chicopee National \$12,002,118. The prospective financial strength of the new bank is further indicated by their combined capital, surplus and undivided profits, which on June 30 totaled \$4,620,222. The contribution of the Third National bank to this total was \$3,005,160 and that of the Chicopee National \$1,615,062. The announcement of the proposed merger was made last evening by Frederic M. Jones, President of the Third National Bank in the following strengt statement issued to the press.

Frederic M. Jones, President of the Third National Bank in the following signed statement issued to the press: The directors of both the Third National Bank of Springfield and the Chicopee National Bank have for a long time felt that the interests of Springfield and Western Massachusetts would be better served by a larger bank in Springfield which would give a greater and more comprehensive service to the community. To accomplish this and to meet the larger

demands of commercial, financial, manufacturing and other interests. the directors of each of these banks have voted to submit to their respective shareholders a plan for their consideration, which, if adopted, will merge and consolidate the two institutions into a bank to be known as the Third And consolidate and two institutions into a bank to be known as the Third National Bank & Trust Co. "Shareholders of both institutions will receive full details of the proposed

plan and will be called to attend special meetings of their banks at a date

plan and will be called to attend special meetings of their banks at a date to be later determined. "George A. MacDonald, who has been President of the Chicopee National Bank since 1914 and has brought it to its present outstanding position, will retire Dec. 31 1926. Mr. MacDonald has long advocated more extended banking facilities for Springfield and has only the best wishes for the success of the larger institutions and calls favorable attention of all depositors and stockholders to the plan. "The plan contemplates that the personnel of both banks will otherwise "The plan contemplates that the personnel of both banks will otherwise

"The plan contemplates that the personnel of both banks will otherwise remain unchanged." The establishment of a \$35,000,000 bank in this city, local financial experts predict will greatly increase the prestige of Springfield as a banking center and tend to attract to this city the banking business of large manu-facturers throughout Western Massachusetts who now borrow from New York and Boston banks. Hitherto the local banks have been unable to make adequate loans to certain classes of borrowers, each bank being restricted by banking law to individual loans not exceeding 10% of its constal and surplus.

restricted by banking law to individual loans not exceeding 10% of its capital and surplus. As the capital and surplus of the Third National totals \$2,000,000, the maximum loan permissible by law would be \$200,000. The Chicopee Na-tional, whose capital and surplus is \$1,000,000, was similarly limited to a maximum loan of \$100,000. After the merger becomes effective the new bank can legally loan in excess of \$300,000 to any depositor. The merger of the two banks will result in the obliteration of the Chic-opee National, as a separate entity and the transfer of its business to the commondious banking quarters of the Third National Bank. The Chicopee National long ago had outgrown its present quarters at Main and Elm Sts., and plans had been drawn early in the year for a new bank building to be erected this fall on a Main St. site opposite Court Sq. owned by the Chicopee National Building Trust. This project was set aside when overtures looking toward a possible merger of the two banks were begun. The present Chicopee National Bank Building will probably be placed on the market after the consolidation takes place. the market after the consolidation takes place.

The Italian Merchants Bank of Philadelphia, at Tenth and Catharine streets, that city, failed to "meet its exchange" on Nov. 4 and was closed at 4 p. m. by order of the State Banking Department. The bank is a private institution owned by Pasquale Teti, who is President. Its assets are said to be about \$430,000. Within an hour after the natice of closing was posted on the doors hundreds of depositors, mostly of the laboring class, gathered about the building. A detail of police kept the crowd in check. According to the Philadelphia "Ledger" of Nov. 5, private bank examiners were making an examination of the institution's books and Deputy Banking Commissioner William R. Smith had assumed charge of the State's investigation.

Closing of the State Bank of Bath, Ill., on Nov. 9 was reported in the following dispatch by the Associated Press on that date, printed in the St. Louis "Globe-Democrat" of Nov. 10:

Doors of the State Bank of Bath were closed to-day, following the non-appearance of Lawrence B. Travers, President of the bank, who left Bath either late Saturday night or early Sunday morning without acquainting his family or bank officials of his plans or destination. Directors of the bank to-day asked the State Banking Department to take charge and State Bank Examiner Jaeger is auditing the books of the institution.

institution

Mrs. Mildred Travers, wife of the missing President, who is the bank's Cashier, to-day professed ignorance of her husband's whereaabouts.

Associated Press dispatches from Spencer, Iowa, on Nov. 9, appearing in New York daily papers of Nov. 10, reported the closing on that date of three national banks at Spencer, Webb and Royal, Iowa, each known as the Citizens' National Bank, and of three State banks, one at Spencer, another at Terril, and a third at Fostoria, all six institutions being controlled by J. H. McCord. National bank examiners have taken charge of the institutions. Mr. McCord was reported as saying that the closing of the institutions was decided upon by the directors as a measure to protect the depositors and that the diff.culties of the banks grew out of continued withdrawals and small receipts. The three State banks which were closed are the Citizens' Savings Bank of Spencer, the Terril Savings Bank at Terril, and the Citizens' Savings Bank at Fostoria.

On Nov. 12 the Federal Trust Co. of Kansas City, Mo., an institution with combined capital and surplus of \$240,000 and deposits approximating \$2,000,000, was closed by vote of its directors and placed in the hands of the State Bank Commissioner. Heavy "runs" on the institution during the two weeks preceding the failure were given as the cause of the bank's embarrassment. The failed bank, according to the Kansas City "Times" of Nov. 13, represented a reorganization three years ago of the Federal Savings & Trust Co., which had operated on a small scale for two years previously. P. E. Laughlin, the President, was reported in the "Times" as saying: "I think the deposits are safe. I don't see how they can be otherwise. The bank has been operated carefully."

possible to reorganize the institution. Mr. Laughlin, it was stated, had gone to Kansas City ten years ago to form the Midwest National Bank & Trust Co. Prior to that time he had been an assistant bank examiner of Kansas under Charles M. Sawyer, later Governor of the Federal Reserve Bank, the resulting institution, the Midwest Reserve Trust Co., surviving a year. No depositors lost, it was stated, but directors and stockholders forfeited their investment and "suit is being pressed against signer of a million-dollar note, given in guarantee of deposits." Mr. Laughlin, it was said, effected a settlement with the banks' creditors of 10 cents on the dollar and shortly afterwards became active head of a new bank. The following is taken from the paper mentioned:

Hampered by "frozen" loans, the Federal Trust Co. had been leaning heavily on the rediscount facilities of the Federal Reserve System, until, it was said, all the eligible paper in the trust company had been presented. The rediscounts were placed at slightly in excess of \$400,000. Mr. Laughlin has been constantly hopful his bank would weather an adverse situation and recently had described his bank as in an improved condition. The adverse electron presented.

The adverse clearings yesterday amounted to what Mr. Laughlin termed "run on the bank." He said he had assurances of assistance from direc-, but did not dare to endanger the small depositors in the face of large withdrawals.

When the directors concurred in closing the bank, Mr. Laughlin the phoned the State Finance Commissioner's office at Jefferson City.

State will be in charge of the bank to-day. The Federal Trust Co. ceased to clear its items through the clearing house more than a year ago, resigning as an associate member. Mr. Laugh-lin had ascertained that under the law he had a right as a member bank of the Federal Reserve System to clear his city checks through the Federal erve Bank. Res

The trust company was exempted from certain rules the clearing hour association imposed on its members. No unfriendly feeling was marked, but one result was to set the Federal Trust Co. rather apart from other downtown banks.

As an aftermath to the closing of the Federal Trust Co. of Kansas City, Mo., on Nov. 12, the Kansas City Terminal Trust Co., Kansas City, Mo., a neighborhood bank, with a cash reserve of \$30,000 on deposit in the failed institution, and warned by the State Banking Department to make good \$44,000 in questionable paper, failed to open for business on Nov. 13, according to a dispatch by the Associated Press from Kansas City on that day, printed in the New York "Times" of Nov. 14. The dispatch went on to say:

A posted notice announced that the board of directors had ordered the A posted notice announced that the board of offectors had offered the institution closed and placed in the hands of the State Finance Department. The Terminal Trust Co. (Kansas City Terminal Trust Co.) had total assets of \$617,788,33. The State statement of July 5 last showed it had deposits of \$540,783 64.

A later dispatch by the Associated Press from Kansas City, Mo. (Nov. 15), appearing in the New York "Times" of Nov. 16, reported that two small banks whose affairs were linked with the closed Federal Trust Co. of Kansas City, namely, the Waldo State Bank of Kansas City, Mo., and the Thayer State Bank, Thayer, Kan., had closed on that day (Nov. 15). This dispatch also reported that the Park National Bank of Kansas City, Mo., had averted "a run," when cash reserves were turned in and displayed, and changed the gathering into a public reception when W. J. Bailey, Governor of the Federal Reserve Bank of Kansas City, told about 200 depositors that the bank was backed by the Federal Reserve System and guaranteed them they would not lose "a cent." Uneasiness which followed the closing of the Federal Trust Co. and the Terminal Trust Co., it was stated, had caused the gathering of the depositors. The dispatch further stated that the officials of all the closed small banks had declared they were sound and that they would be reorganized as soon as the affairs of the Federal Trust Co. were adjusted.

According to the Kansas City "Star" of Nov. 15, the the Waldo State Bank, mentioned above, had deposits at the time of its last statement (Aug. 27) of \$536,281 31, of which \$125,000 was State of Missouri money. This deposit, however, it was stated, was secured by Liberty and school bonds amounting to \$117,932 13, and in addition by real estate first mortgage bonds amounting to \$14,500. The bank's capital stock, it was stated, was \$100,000 and its undivided profits at the time of the statement \$10,279. Total assets were listed as \$646,578 91 and the total liabilities balanced that figure. The "Star" further stated that the institution had \$30,000 deposited in the closed Federal Trust Co., which was its correspondent bank. S. D. Slaughter is President of the Waldo State Bank and J. G. Laughlin, Cashier. The latter, the "Star" stated, was a brother of P. E. Laughlin, President of the failed Federal Trust Co.

Three State banks in Kansas, institutions organized and He was also reported as saying it should be built up by the late C. G. Cochran, a Northwest Kansas.

pioneer, closed their doors on Nov. 10. The banks were the Citizens' State Bank of Hays City, the Ellsworth State Bank at Ellsworth, and the Farmers' State Bank of Walker, with combined deposits of approximately \$639,000. The Citizens' State Bank was operated under the State guaranty law, but the other two were not. All three institutions, it is understood, were controlled by the Cochran estate. A press dispatch from Hays City printed in the Kansas City "Star" of Nov. 10 contained the following in regard to the failures:

"The Citizens' State Bank is closed," Forrest Cochran explained here this morning, "because of frozen assets. This condition is due principally to the depression which began about five years ago. The board of directors de-cided, for the protection of the depositors and creditors, to close the Citizens State Bank pending negotiations for a reorganization of the institution." Mr. Cochran did not discuss the closing of the banks at Ellsworth and Walters but it is understood they were affected similarly by the conditions

Walker, but it is understood they were affected similarly by the conditions

Walker, but is is understood they were affected similarly by the conditions applying to the Hays bank. The Citizzns' State Bank has been known as in a shaky financial condi-tion for some time, as the result of depression, but the business interests of the city have been hopeful of a recovery. The bank was capitalized at \$50,000, with a surplus of \$50,000. Its most recent statement, in September, jave its deposits at \$490,000 and loans and discounts of more than \$600,000. In contrast to this statement, it is re-ulted the before the series of depression at much the before its deposits.

discounts of more than \$600,000. In contrast to this statement, it is re-called that before the period of depression struck the bank its deposits had been in excess of one million dollars. The item of rediscounts tells the story of the wreck. The banks had bor-rowed money to take care of the demands of farmers for funds. The banks were all over-extended, the Ellsworth bank much worse than the other two. The banks had suffered severely by the crop failures of two years and had been unable to collect upon the paper they held. The closing of the bank at Ellsworth came simultaneously with the action here and at Walker. The impression at Ellsworth, however, this morning was not optimistic over the prospect of reorganization. if any was attempted there. The list of officers gives Forrest Cochran as President; H. E. Mor-ris, Vice-President; Frantk Sout, Cashier, and Edward Artaf, Assistant Cashier. Morris this morning expressed surprise when the State formally closed the bank. closed the bank

closed the bank.
Deposits of the bank, according to its last statement in September, were \$62,017, with resources of \$188,840 and loans of \$160,074.
The Farmers' State Bank of Walker had a capital of \$15,000 and a surplus of \$6,000. The deposits were \$87,000, the loans \$102,000 and the rediscounts \$16,659. J. J. Drieling was Cashier. I. L. Perkins is in charge of the statement of the the bank

A dispatch from Bluefield, W. Va., to the Richmond "Dispatch" on Oct. 27 reported the closing on that day of the First National Bank of Pocahontas, Va., upon the discovery of a shortage in its funds amounting to more than \$100,000. D. R. Wood, the National Bank Examiner for the district, it was stated, was in charge of the institution and would remain until the appointment of a receiver. The dispatch further stated that James H. McNeer, for many years Cashier of the First National Bank of Pocahontas, had signed a statement, according to the Bank Examiner, exonerating all the other bank employees in the failure and taking upon himself the blame. Mr. McNeer in his statement admitted that for about 14 years he had been taking money from the deposits from time time, hiding the fact successfully from the directors and bank examiners, and hoping some time to replace the deficit. The dispatch also stated that Mr. Wood had declared that in his opinion "all depositors would be paid in full and that loss would be sustained by the stockholders in the organization." The failed bank was capitalized at \$35,000, with a surplus of \$70,000.

The proposed union of the four North Carolina banks, referred to in these columns on Sept. 18 and Oct. 30, namely the Third National Bank of Gastonia, the People's Loan & Trust Co. of King's Mountain, the Farmers' Bank & Trust Co. of Cherryville, and the Mount Holly Bank of Mount Holly, was consummated on Nov. 1, and a new board of directors elected, according to advices from Gastonia on Nov. 4, appearing in the Raleigh "News & Observer" of the following day. The name of the new organization is the Commercial Bank & Trust Co., with a combined capital and surplus of \$500,000 and total resources of \$3,000,000.

A special meeting of the stockholders of the Guardian Trust Co. of Houston, Texas, has been called for Dec. 22 to vote on a proposed increase in the capital stock of the company from \$300,000 to \$600,000, according to the Houston "Post" of Nov. 14. James A. Baker is President of the institution.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Price movements on the New York Stock Exchange have been very irregular during the present week with the general tendency downward. Speculative activity centred principally around the railroad stocks, oil issues, and certain industrial issues. The market was somewhat unsettled during the short session on Saturday, a number of the more equally strong moved toward lower levels. In the early revised 144,696 \$133,400 142,010 \$22

trading United States Steel crossed 151, but receded to 149 1/8 at the close. Motor shares as a group were fairly strong, Hudson, Chrysler, White and Mack Truck making substantial gains. General Motors moved forward in the first hour, but lost its gain as the day advanced and closed nearly 2 points off at 14634. The market was iregular and the tone uncertain on Monday, and while numerous advances and declines occurred during the day, the final prices in many cases showed little change. United States Steel common was the feature of the trading because of its advance of 2 points to a new top for the present movement. Copper shares displayed moderate strength, Kennecott and Anacanda making fractional gains. Most of the railroad issues were weak, about the only exception being Rock Island, which moved forward a point or more. On Tuesday advances were made by a few special stocks, though changes on the whole were comparatively small. Copper stocks again advanced, Kennecott reaching a new peak followed by Nevada Consolidated and Greene-Cananea. In the industrial list American Can was an outstanding feature and scored a gain of nearly two points. Other strong stocks included Timken Roller Bearing and General Electric. Baldwin Locomotive and Woolworth were also in strong demand at improving prices. United States Steel common moved up to 1533/8 but reacted to 151. On Wednesday the market continued moderatly strong until the final hour when a brisk reactionary movement deveolped which carried most of the active stocks to lower levels. Railroad shares were strong in the early t ading, though most of the gains were lost in the final hour. J. I. Case Threshing Machine common was conspicuous because of its sharp drop of 10 points to 144, and General Motors showed a net loss of 3 points from its morning high.

Irregular prices characterized trading on the Stock Exchange on Thursday and while some groups were strong, at times, the general trend of the market was toward lower levels. Railroad stocks were in active demand and in the early trading moved briskly forward, but many of them lost their gains in the closing hour. Texas Gulf Sulphur was particularly strong and advanced to a new high record The recent cut of 25c. a barrel in Pennsylvania at 481/2. crude oil had a depressing effect on the oil shares, which moved down to lower levels. United States Steel common declined to 1451/8 and General Motors receded to 1471/8. Other weak stocks included, Woolworth, Pullman, Du Pont, Allied Chemical, Hudson Motor and Coca Cola. The trend of the market was again toward lower levels on Friday, though a number of the so-called specialties were bid up to new tops for the present movement. Baldwin Locomotive continued its remarkable advance and closed with a net gain United States Steel common broke to 143 1/8 of 31/4 points. and General Motors receded to 138 ex-dividend. The weak stocks included American Can, Pullman Co., New York Central, Du Pont, Atchison and Consolidated Gas. The final tone was weak.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE

D	AILY, WEE	KLY AND	YEARLY.	1. C. S. S. L. S. S.
Week Ended Nov. 19	. Stocks Number Shares	of &c.,	Municipal	
Saturday Monday Tuesday Wednesday Thursday Friday Total	673,8 1,293,1 1,482,2 1,431,1 1,464,1 1,579,2 7,923,7	34         7.539,           51         7,839,           07         7,946,           94         8,380,           00         8,582,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 458,350 0 839,400 0 441,000 0 620,900 0 931,000
Sales at	Week Ende	d Nov. 19.	Jan. 1 to	Nov. 19.
New York Stock Exchange.	1926.	1925.	1926.	1925.
Stocks—No. shares Bonds. Government bonds State & foreign bonds. Railroad & misc. bonds	7,923,731 \$3,452,150 21,556,500 43,196,000	12,650,361 \$5,655,950 11,050,000 47,517,600	399,767,492 \$227,834,500 616,267,450 1,753,580,700	393,853,010 \$311,635,710 627,664,000 2,678,827,375
Total bonds	\$68,204,650	\$64.223.550	\$2,597,682,650	\$3.618.127.085

# DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

	Bos	ston.	Philad	lelphia.	Baltimore.		
Week Ended Nov. 19. 1926.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales	
Saturday Monday Tuesday Wednesday Thursday Friday	$11,723 \\19,419 \\31,916 \\23,398 \\17,532 \\12,689$	17,350 26,000 24,100 *7,000	22,169 28,298 26,738 29,748 17,804 13,632	$24,200 \\ 25,000 \\ 74,000$	$1,363 \\ 1,152 \\ 1,929 \\ 2,881 \\ 3,077 \\ 1,583$	23,800 28,000	
Total	116,677	\$93,450	138,389	\$172,900	11,985	\$151,300	
Prev. week revised	144,696	\$133,400	142,010	\$228,300	10,443	\$147,600	

## THE CURB MARKET.

THE CURB MARKET. Irregularity was the chief characteristic of Curb Market trading as it has been for some time past. There was no definite trend to prices and the business transacted was small. Interest again centred in South American oils, Carib Syndicate being conspicuous for activity and an advance from 19¾ to 22½, the close to-day being at 22¼. British-American Oil sold up from 65½ to 71 and at 70 finally. Tidal Osage Oil dropped from 24¾ to 19 but recovered to 18½. There was very little change in Standard Oil shares. Borne Scrymser on few transactions improved from 68 to 70. Chesebrough Manufacturing moved up from 76½ to 82½ and reacted finally to 77. Cumberland Pipe Line advanced some seven points to 116 but dropped back to-day to 111. Eureka Pipe Line sold up from 44½ to 47. Illinois Pipe Line gained four points to 140 and sold finally at 138½. Vacuum Oil, after slight improvement from 96½ to 97, fell to 93¼, the close to-day being at 94½. Industrials were without special feature. American Seating Co. common was active and sold up from 41½ to 44¾ closing to-day at 44¼. The preferred moved up from 41½ to 44¼ and rested finally at 44¼. Continental Tobacco dropped from 161½ to 168½ and sold finally at 166. Among public utilities American Gas & Electric common declined from 107¾ to 104½. Pennsylvania Water & Power advanced from 164 to 171¾ and reacted finally to A complete record of Curb Market transactions for the week will be found on page 2643. DALY TRANSACTIONS AT THE NEW YORK CURB MARKET.

Week Ended Nov. 19.	STOCK	S (No. Sh	BONDS (Par Value).		
	Ind& Misc	01. 1	Mining.		For'n Gout
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{r} 43,160\\95,488\\118,022\\133,025\\100,492\\123,260\end{array}$	$\begin{array}{r} 45,050\\ 106,770\\ 112,270\\ 127,130\\ 129,920\\ 99,200 \end{array}$	$\begin{array}{r} 163,300\\ 147,220\\ 117,800\\ 49,100\\ 66,100\\ 83,200 \end{array}$	\$1,122,000 1,824,000 1,598,000 2,466,000	\$133,000 402,000 219,000 245,000
Total	613,447	620,340	626,720	\$11013000	\$1 345 000

# 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. 3 1926:

## GOLD.

GOLD. The Bank of England gold reserve against notes amounted to £151,232,850 on the 27th inst., as compared with £152,498,130 on the previous Wednes-day. Owing to the late arrival of the steamer from South Africa no gold was available in the open market until to-day, when about £750,000 became available. About £100,000 was absorbed for India and the trade, and the remainder by the Continent. The following movements of gold to and from the Bank of England have been announced since our last letter:

 Oct. 28.
 Oct. 29.
 Oct. 30.
 Nov. 1.
 Nov. 2.
 Nov. 3.

 Withdrawn
 £247,000
 £132,000
 £81,000
 16,000£302,000

Withdrawn.....£247,000 .....£132,000 £81,000 16,000£302,000 The receipt of £750,000 on the 2d inst. was in the form of sovereigns from South Africa. The withdrawal of bar gold has not been on such a heavy scale as in recent weeks. The destinations of the £267,000 sovereigns taken from the Bank were announced as follows: Canada, £200,000; Arabia, £25,000; Argentina, £20,000; Spain, £12,000, and India, £10,000. During the week under review £28,000 on balance has been withdrawn from the Bank, decreasing the net influx since Jan. 1 1926 to £7,703,000, and increasing the net efflux since the resumption of an effective gold standard to £3,892,000.

United Kingdom imports and exports of gold during the week ending the 27th ultimo were:

France United States of America Venezuela British West Africa British South Africa Other countries	10,910 40,759 700,379 6,533	Exports— Germany Netherlands France Switzerland Austria British India_ Straits Settlements Other countries	$\substack{\pounds 905,830\\92,904\\11,265\\13,000\\73,980\\10,309\\29,800\\5,294}$
	f801 100		A DESCRIPTION OF A DESCRIPTION OF

fS01,190 f1,142,382 CURRENCY. According to the Bagdad correspondent of the "Times" the Government of Iraq intends to submit proposals to the Chamber of Deputies for the establishment of a national Iraq icurrency and note issue to take the place of the rupee currency now in use. The standard unit of the new currency will be the gold dinar, equivalent in value to half of the pound sterling, and the issue will be made by a Currency Board established by Act of the Iraq Parliament. It is further stated that in order to prevent any depreciation of the new notes by their over-issue, they will be issued only in exchange for rupees withdrawn from circulation, and the necessary purchases of sterling will be made with the money thus withdrawn.

will be made with the money thus withdrawn. SILVER. The market has been sustained by the demand for shipment by this week's steamer for the Bombay November settlement. The stringency was reflected by the discount of %d. for forward delivery, which is larger than has obtained for some time. Indian bazaar orders were mostly not to buy outright but to sell two months' silver against spot purchases. The slenderness of the support was revealed to-day, by a sharp set-back caused by China selling for forward delivery and the impracticability of shipping more prompt silver by this week's steamer, owing to insufficiency of supplies. America has been dealing again both ways—rather more as a buyer than a seller. The tone is still uneasy but a certain amount of bear covering is likely to arise at falling rates. United Kingdom imports and exports of silver during the week ending the 27th ultimo were:

Exports— British India\_\_\_\_\_ Other countries\_\_\_\_\_ Imports-£109,370 53,59072,59653,780United States of America\_\_\_ Other countries\_\_\_\_

£184,966

£116,631

No fresh Indian currency returns have come to hand since our last issue. The stock in Shanghai on the 30th ult. consisted of about 71.300,000 ounces in sycee, 73,300,000 dollars, and 5,800 silver bars, as compared with about 70,800,000 ounces in sycee, 73,900,000 dollars, and 5,340 silver bars on the 23d idem. On Oct. 31 1925 the stock was returned as about 56,600,000 ounces in sycee, 67,500,000 dollars and 5,560 silver bars; it will be seen, therefore, that the present stock is about 16% more than that held a year ago, but, as the price of silver has fallen, the sterling value of the stock is about 10% less than that at the date mentioned. Statistics for the month of October 1926 and for the week ended Nov. 3 are appended:

Month of October-	-Bar Silver, Pe Cash.	r Oz. Std	Bar Gold;
Highest price	263/d	2 Mos.	Per Oz. Fine.
Lowest price	20%40. 9/12d	26¾d.	84s. 11 1/2 d.
Average price	25.290d.	23 %d. 25.165d.	84s. 9¾d. 84s. 11.4d.
Week-			0101 11.14.
Oct.28	24 7-16d.	24 3-16d.	84s. 111/d.
Oct.29	24 13-16d.	24 9-16d.	84s. 111/d.
Oct.30	24 13-16d.	24 9-16d.	84s. 111/d.
Nov. 1	24 15-16d.	24 9-16d.	84s. 1116d.
1101.2	24 15=16d	24 9-16d.	84s. 11 16d.
1407, 0	24 9-16d	24 3-16d.	84s. 11 %d.
Average		24.437d.	84s 11 5d
The silver quotations t	o-day for cash and	l two months	delivery are.

respectively, %d. and 1/2d. below those fixed a week ago.

## ENGLISH FINANCIAL MARKETS-PER CABLE.

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

as reported by cab	le, have	been as	follows	the past	week:
London, Sat., Wk.end.Nov.19. Nov.13. Silver, per oz. d. 25½ Gold, per fine oz 84s.11½d Consols, 2½% British, 5% British, 4½%	Mon., Nov. 15. 25¼	Tues., Nov. 16. 26	Wed., Nov. 17, 25¾	Thurs., Nov. 18. 273%	Fri., Nov. 19, 25% . 843.11%d. 54% 99% 93%
French Rentes (in Paris)fr French War L'n	50.85	50.80	51.25	50.60	51.25
(in Paris)fr	59.65	59.05	59.85		58.90
The price of silve Silver in N. Y., per oz. (cts	er in Nev	v York o	n the sa	me days	has been
Foreign 54 3/8	5416	55%	5514	55%	54%

## COURSE OF BANK CLEARINGS.

Bank clearings the present week again will show a decrease 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. 20), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be 7.4% smaller than for the correspond-The total stands at \$10,121,196,200, ing week last year. against \$10,977,291,665 for the same week in 1925. At this centre there is a loss for the five days of 11.7%. Our comparative summary for the week is as follows:

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Clearings—Returns by Telegraph. Week Ended Nov. 20.	1926.	1925.	Per Cent.
Total 13 cities, 5 days	Chicago	$\begin{array}{c} 591,406,960\\ 521,000,000\\ 435,000,000\\ 159,125,424\\ 138,500,000\\ 181,680,000\\ 166,850,000\\ 166,850,000\\ 167,369,854\\ 111,614,556\\ 158,894,556\\ 95,941,901\end{array}$	$\begin{array}{c} 591.409,459\\ 527.000,000\\ 435,000,000\\ 142,022,263\\ 151,400,000\\ 193,053,000\\ 138,334,000\\ 154,313,196\\ 108,403,404\\ 161,375,554\\ 106,794,405\end{array}$	$\begin{array}{c} -11.7\\ -0.0\\ -1.2\\ +12.0\\ -8.5\\ -5.9\\ +20.6\\ +8.5\\ +3.0\\ -1.5\\ -10.2\\ -7.8\end{array}$
	Total all cities 5 days	\$7,250,003,852 1,184,326,315 \$8,434,330,167	\$7,828,637,427 1,278,941,530 \$9,107,578,957	-7.4 -7.4 -7.4

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 week previous-the week ended Nov. 13. For that week there is a decrease of 11.7%, the 1926 aggregate of clearings being \$9,272,239,952 and the 1925 aggregate \$10,503,698,834. Outside of New York City the decrease is only 6.8%, the bank exchanges at this centre having shown a loss of 15.3%. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is a falling off of 3.8%, in the New York Reserve District (including this city) of 15.2%, and in the Philadel-phia Reserve District of 11.0%. In the Cleveland Reserve District the totals are smaller by 4.1%, in the Richmond Reserve District by 13.2%, and in the Atlanta Reserve District by 22.8%, the latter due mainly to the decrease at the Florida points, Jacksonville showing a loss of 31.0%

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## THE CHRONICLE

and Miami of 70.5%. In the Chicago Reserve District the figures show a diminution of 5.0%, in the St. Louis Reserve District of 6.8%, and in the Dallas Reserve District of 6.4%. On the other hand, the Minneapolis Reserve District and the Kansas City Reserve District both register small gains, the former having an increase of 1.2% and the latter of 1.0%. The San Francisco Reserve District falls 4.8% behind.

In the following we furnish a summary by Federal Reserve districts: SUMMARY OF BANK CLEARINGS.

Week End. Nov. 13 1926.	1926.	1925.	Inc.or Dec.	1924.	1923.
Federal Reserve Dists. 1st Boston12 cities 2nd New York 11 " 3rd Philadelphialo " 4th Cleveland 8 " 5th Richmond6 " 6th Atlanta13 " 7th Chicago20 " 8th St. Louis 8 " 9th Minneapolis 7 " 10th Kansas City 12 " 11th Dallas5 " 12th San Fran17 "	\$ 552,070,447 5,275,305,343 510,738,110 394,912,627 192,593,155 200,998,091 901,597,116 213,037,791 148,985,664 255,191,320 83,098,096 509,712,192	\$ 573,931,242 6,222,168,753 607,217,444 411,651,234 21,864,236 250,484,265 952,373,402 228,6631,190 147,174,526 253,708,945 88,8008,713 535,631,884	$\begin{array}{r} -15.2 \\ -11.0 \\ -4.1 \\ -13.2 \\ -22.8 \\ -5.0 \\ -6.8 \\ +1.2 \\ +1.0 \\ -6.4 \end{array}$	\$ 556,761,551 5,758,638,215 546,242,323 379,355,513 196,378,400 211,494,802 905,684,732 905,684,732 943,787,378 177,513,509 259,054,070 86,887,280 477,926,454	\$ 446,980,427 503,812,341 377,033,671 191,635,550 907,561,455 233,382,140 133,559,358 240,283,799 66,089,109 478,324,366
Total129 citles Outside N. Y. City	9,272,239,952 4,115,247,247	10,503,698,834 4,416,009,068		9,830,725,257 4,194,658,204	8,467,488,839 3,917,752,443
Canada	353,334,135	329,189,022	+7.3	367,059,575	377,035,993

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

		Week E	nding No	00. 13.		No. Dak.—Fargo S. D.—Aberdeen. Mont.—Billings_	2,072,379 1,547,981 818,693	2,078,248 1,661,818 691,132	-0.3 -6.9 +18.4	2,702,219 1,633,945 717,364	1,543,525 605,600
Clearings at—	1926.	1925.	Inc. or Dec.	1924.	1923.	Helena	3,377,508 148,985,664	2,998,060 147,174,526	+12.6 +1.2	3,616,152 177,513,509	3,228,221 133,539,358
	\$	S Baston	%	\$	\$	Total (7 cities) - Tenth Federal Neb.—Fremont	Reserve Dis c319,963	trict - Kan 296,877	sas Cit	y- 402,024	334,937 443,384
First Federal Maine-Bangor	768,813	746.037 3,247.646	$^{+3.0}_{+7.1}$	711,019 3,607,603	877,328 2,889,955	Hastings Lincoln	487,933 4,310,975	554,354 4,850,637	$-12.0 \\ -11.1$	524,524 4,081,229	4.088.499
MassBoston	3,479,478 496,000,000	509,000,000 3,016,734	-2.6 -21.2	531,000,000 2,466,722	395,000.000 2,805,651	Omaha	39.828.928	$39,902,201 \\ 3,019,721$	-0.2 + 1.4	39,606,868 2,803,316	36,505,372 3,115,715
Fall River	2,377,444	a	a -22.0	a 1,613,211	a 1,614,295	Kan.—Topeka Wichita Mo.—Kan. City. St. Joseph	c6,919,642 133,064,803	6,406,274 136,086,208	+8.0 -2.2	6,706,371 136,864,191	7,233,435 133,509,392
Lowell	1,471,968 a	1,887,009 a	a -25.5	a 1,964,567	a 2,108,271	St. Joseph	c6,452,794	6,034,433	+6.9	6,844,325	7,181,159 a
New Bedford Springfield	1,412,400 5,344,265	1,898,584 6,083,631	-12.2	5,843,995	5,957,332 3,608,000	Oklahoma City	40,826,784	31,962,228 a	+27.7 a	38,111,124 a	23,583,956 a
Worcester Conn.—Hartford New Haven	3,897,621 14,776,882	3,930,466 19,240,224	-0.8 -23.2	3,612,000 14,206,533	11,951,685	Tulsa Colo.—Colo .Spgs	a 1,205,972	1,174,615	+2.7 -16.6	1,182,411 20,804,254	1,355,671 21,990,667
New Haven R.I.—Providence	7,202,465 14,607,900	8,181,498 15,877,600	-12.0 -8.0	7,301,801 13,483,000	7,360,795 14,004,600	Denver Pueblo	$18,475,681 \\ 1,236,403$	22,166,553 1,254,844	-1.5	1,123,433	941,612
N. HManch'er	731,211	821,813	-11.0	951,100	802,515	Total (12 cities)	256,191,320	253,708,945	+1.0	259,054,070	240,283,799
Total (12 cities)		573,931,242	-3.8	586,761,551	448,980,427	Eleventh Fede Texas—Austin	1,927,568	1,916,196	+0.6 -11.3	1,763,784 52,646,055	1,959,129 31,206,933
Second Feder	al Reserve D 6,432,160	istrict-New 6,363.792	+1.1	6,341,672	5,398,981	Dallas Fort Worth	49,963,020 c14,998,143	56,290,899 13,592,523 11,137,000		15,985,023 11,218,721	.13,840,607 13,042,158
Binghamton Buffalo	1,161,141 52,401,344	1,188,300	-2.3 -22.9	1,056,500 52,337,437	1,050,800 53,212,699	Galveston Houston	10,785,000 a	a	-3.2 a -7.6	a 5,273,697	a 6,040,282
Elmira	936,249	998,442	-6.2 -29.0	844,933	$851,292 \\ 1,573,409$	LaShreveport_	5,424,365	5,872,095		86,887,280	66,089,109
Jamestown New York Rochester	5,156,992,705 13,108,375	6,087,689,766	-15.3 + 0.003	5,636,067,053 13,827,866	12,024,100	Total (5 cities) - Tweifth Feder	83,098,096 al Reserve D		-6.4 Franci		
Syracuse	5,956,474	6,721,572	-11.4 -5.3	4.811.039	4,707,269 3,210,990	Wash.—Seattle Spokane	44,833,158 12,768,000	12,326,000	-2.6 + 3.7	11,706,000	
ConnStamford N. JMontclair			-0.7 +3.1	609,434 38,312,759	473,133 41,840,139	Tacoma Yakima	a 1,844,882	a 2,367,283	$     \begin{array}{r}             a \\             -22.1 \\             +12.8         \end{array}     $	1,924,404 38,919,471	1,621,618 41,012,238
Northern N. J Total (11 cities)				5,758,638,215		Ore.—Portland Utah—S. L. City	43,806,087 18,035,488	19,901,381	-9.4	16,644,591	17,048,891 1/4 a
Third Federal	the second second second	A REAL PROPERTY OF A	THE REPORT	_		Ore.—Portland Utah—S. L. City Nev.—Reno Ariz.—Phoenix	a	8 8 7 001 201	a +9.7	a a 5,295,222	a
Pa.—Altoona Bethlehem	1,689,363 *4,000,000	1,522,231	+11.0	1,418,783 3,950,775	1,469,636 3,760,478	Cal.—Fresno Long Beach	5.845,463	5,901.321 6,364,576	-8.1	6,239,186	9,290,162
Chester	1,399,907	1,428,909	-2.0	1,187,570	1,543,877 2,938,507	Los Angeles Oakland	154,412,000 18,906,028	3 21,103,992	-10.4	16,758,533	16,019,852
Philadelphia	2,187.626	574,000,000	-11.3	515,000.000		Pasadena Sacramento	5,971,548 c8,626,477	8,099,814	+6.5	9,395,930	9,115,437
Reading	6,599,106	6.034.055	+9.4	5,901,027	5,699,370 3,714,739	San Diego San Francisco.	6,423,210	189,139,000	-9.4	173,500,000	161,600,000
Wilkes-Barre York	1,848,723	1,784,901	+3.6	1,977,304	1,583,668 4,618,538	San Jose Santa Barbara.	3,560,85	3,451,217 1,817,913	+3.2 -24.5	1,302,963	1,192,444
N.JTrenton. DelWilmingt'r	6,214,500 a	6,420,974 a	-3.2 a	6,172,755 a	a.	Santa Monica. Stockton		3 1,950,558	+5.9	1,995,753 2,961,200	2,658,500
Total (10 cities)	540,738,110	607,217,444	-11.0	546,242,323	503,812,341	Total (17 cities)	509,712,19				
Fourth Feder Ohio-Akron		istrict—Clev 5,709,000	eland- -25.7	8,846,000	7,290,000	Grand total (129 citles)	9,272,239,95	2 10503,698,834	-11.7	9,830,725,257	8,467,488,839
Canton Cincinnati	4,779,460	4,397,823	+8.7	5,643,176 67,822,191	68,710,046	Outside New York	4,115,247,24	4,416,009,068	6.8	4,194,658,204	3,917,752,443
Cleveland Columbus	121,031,240	121,944,074		114.604.074 16,024,200		Cleardnes at-	N. S. C.	Week En	ded Nov	ember 11.	
Dayton	a	a	a	a a	a a	Clearings at—	1926.	1925.	Inc. or Dec.	1924.	1923.
Lima Mansfield	c1,646,67	1 1,843,854 a	$  -10.7 \\ a$	1,884,488 a	1,894,731 a		S	s	%	8	8
Springfield Toledo	- 8	8	a	a 5,526,219	a 4,510,286	Canada- Montreal	110,338,09	7 103,959,712	+6.1	104,912,469	121,938,047
PaErie	a	a	a	a	a	Winnipeg Vancouver		1 62.042.674	+16.8	5 76,255,094	4 74,251,021
Pittsburgh						Vancouver Ottawa	7,333,50	9[6,880,994]	+14.7 +6.6	5 7,582,487	8,019,691
Total (8 cities)			A. Carl			Vancouver	8,072,60 3,046,32	1 2,872,283	5 + 6.0	3,481,947	2 876.790
Fifth Federal W.Va.—Hunt'g'	Reserve Dis 1,470,70	1,020,010		4 1,894,322 8,188,808	2,136,291 10,258,162	Hamilton Calgary	5,111,35	6 7,281,440	3 +38.4	4 8,085,413	3 6,840,706
W.Va.—Hunt'g' Va.—Norfolk Richmond	- 50,776,00	0 66,988,000	-24.3		59,403,870	St. John Victoria	$\begin{array}{c c} 2,471,24 \\ 1,973,90 \end{array}$	6 1,794,330	+10.0	0 1,449,57	4 2,271,012
S.CCharlesto MdBaltimore	n e2,319,79	5 112.734.06	5 -11.	9 99,051,002	93,002,583	Edmonton	2,370,34	7 4,282,36	+ 17.5	8 4,061,042	3 718,569
D.CWashing'	n 28,794,77	5 29,151,27		-		Regina	811,55	680,95	2 + 19.3	2 774,74	2 642,681
Total (6 cities)		ALLY ON THIS !!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 190,378,400	191,000,000	Lethbridge Saskatoon	2,461.04	0 2,187,81	9 + 12.	5 1,898,21	9 2,888,755
Sixth Federal Tenn.—Chatt'ga	C7.663.13	1 0,110,10		0 6,550,024	6,610,262 2,962,785	Brantford	981,44	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 + 12. 7 + 12.	0 852,19	4 984,189
Knoxville Nashville	- 3,144,96	11 21.551.38	0 -2.	3 21,704,03	20,638,982	Fort William	er 615,68	537,02	8 + 14.	6 592,45	1 539,800
GaAtlanta	- 52,299,57	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 -9.	9 2,470,98	5 2,686,970	Medicine Hat	1,027,28	81 866,14	0 + 18.	6 829,42	2 779.886
Macon Savannah	1,913,69 a	3 2,012,32 a	$\begin{bmatrix} 0 \\ a \end{bmatrix}$	a	a	Sherbrooke	951,12	56 769,16	2  +23.		0 3 880,149
Fla.—Jack'nville Miami		8 31,057,59	$\begin{array}{c c} 0 & -31. \\ 4 & -70. \end{array}$	5 5,413,60	1	Windsor	974,5	3,368,86	$\begin{array}{c c} 0 & -71. \\ 7 & +27. \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Ala.—Birming'n Mobile	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 25,189,87 7 2,159,35	91 -1.	8 26,582,47	4 2,087,172		- 878.88	39 784,34	9 + 12.	0 708,20	6 931,904
Miss.—Jackson. Vicksburg	1,868,68	1,880,00	$\begin{array}{c c} 0 & -0 \\ 0 & -14 \end{array}$	8 466,80	5 454,971	i mart 1 100 altila		35 329,189,02			377,035,993
La.—NewOrlean	15 56,506.36		5 - 12.	8 59,856,81	-		and all send some	h The sectors		magnests for fi	gures, c Week
Total (13 citie	s) 200,998,09	260,484,26	5' -22.	8 211,494,80	2 212,736,746	a No longer ro ended Nov. 10.	d. Week ende	d Nov. 11. e	week en	ded Nov. 12.	1. Determine the second

Week Ending Nov. 13. Clearings at-Inc. or Dec. 1924 1923. 1926. 1925. \$ District—Ch 223,119 982,081 177,710,122 9,012,883 3,503,607 2,935,858 19,736,000 6,124,441 44,572,517 9,2,548,700 9,955,485 6,307,006 1,1319,994 1,588,887 \$ s \$  $\begin{array}{c} \% \\ \mathbf{icago} \\ +41.1 \\ +1.8 \\ -8.0 \\ -20.3 \\ +18.3 \\ +28.0 \\ -2.3 \\ -4.3 \\ +6.9 \\ -7.3 \\ +1.0 \\ -5.9 \\ -7.1 \\ -7.1$ \$ 232,242 882,574 141,116,004 6,784,789 2,323,255 2,755,216 23,325,000 2,288,000 5,946,518 40,727,774 2,283,735 10,954,546 6,591,723 1,662,209 1,613,873 646,729,146 40,727,727 202,101 1,116,220 147,337,517 8,114,159 2,338,013 2,961,023 2,626,000 6,639,654 42,187,849 2,547,010 10,895,300 5,871,947 1,672,341 1,555,299 -7.1 -6.0 -6.1 +6.5 -13.0 +9.4 -8.21,588.887 649,936,905 1,555,299639,703,717L-Bloomington Chicago Danville Decatur Peoria Rockford a 1,407,135 4,647,812 2,495,417 2,794,487 a 1,338,421 5,332,478 3,119,209 2,639,989 a 1,345,730 4,486,528 2,543,845 2,415,479 a 1,425,887 4.639,127 3,413,229 2,422,668 3\*1\_ 2,422,665 904,597,116 85,597,120 129,700,000 32,265,901 32,265,901 32,265,901 32,265,901 31,732,473 308,655 373,156 22,654,711 28,026,162 333,604 333,604 333,604 333,604 333,604 344,161 \*481,190 Springfield .\_. Total (19 cities) Eighth Federa Ind.—Evansville. Mo.—St. Louis... Ky.—Louisville... 907.561.455 -5.0 906.684.732  $\begin{array}{c} 6,229,551\\ 143,460,138\\ 34,959,380\\ 440,117\\ 32,031,605\\ 14,448,732\\ 331,167\\ 1,481,450 \end{array}$ uis- $\begin{array}{r} \text{uis} - \\ +7.5 \\ -11.1 \\ +1.7 \\ -17.3 \\ -4.9 \\ +5.1 \\ -8.4 \\ +20.6 \end{array}$ 6,176,747 149,987,078 33,753,091 394,129 33,029,353 18,749,298 2926,277 Mo-Ky. -- Louisvins-Owensboro ----Tenn. -- Memphis Ark. -- Little Rock III. -- Jacksonville Quincy ------326,377 1,371,305 213,037,791 Reserve Dis 14,853,188 95,305,152 31,010,763 2,072,379 1,547,981 818,693 3,377,508 228,681,190 trict — Min 14,756,468 91,855,697 33,133,003 2,078,248 1,661,818 691,132 2,998,060 -6.8neapol+0.6+3.7-6.4-0.3-6.9233,382,140 Total (8 cities). Ninth Federal Minn.—Duluth. Minneapolis... St. Paul. No. Dak.—Fargo 243.787.378  $\begin{array}{c} 9,385,130\\76,096,662\\40,088,670\\2,591,550\\1,543,525\\605,600\\3,228,221\end{array}$  $\begin{array}{c} 20,048,268\\ 113,805,251\\ 34,990,310\\ 2,702,219\\ 1,633,945\\ 717,364\\ 3,616,152 \end{array}$ berdeen Billings -6.9+18.4 +12.6 ..... 
 3,517,505
 2,555,505

 148,985,664
 147,174,526

 Reserve Dis trict — Kan s
 c319,963

 203
 554,354

 4,310,975
 4,850,637

 30,828,028
 39,902,201

 3,061,442
 3,019,721

 133,064,803
 136,086,208

 c6,452,794
 6,034,433
 133,539,358 177.513.509 (7 cities) . Federal +1.2 as Cit 334,937443,3844,088,49936,505,3723,115,7157,233,435 $\begin{array}{r} 402,024\\ 524,524\\ 4,081,229\\ 39,606,868\\ 2,803,316\\ 6,706,371\\ 136,864,191\\ 6,844,325\\ \end{array}$  $\begin{array}{c} \text{sas Cit} \\ +7.8 \\ -12.0 \\ -11.1 \\ -0.2 \\ +1.4 \\ +8.0 \\ -2.2 \\ +6.9 \\ \mathbf{a} \end{array}$ remont\_ ig9\_\_\_\_\_ n\_\_\_\_\_ opeka an. City. 133,509,392 7,181,159 seph\_\_\_\_ Muskogee oma City a 31,962,228 a +27.7 a 38,111,124 a 23,583,956 a 40,826,784 23,583,956 a 1,355,671 21,990,667 941,612 a 1,174,615 22,166,553 1,254,844 a + 2.7 - 16.6 - 1.5a 1,205,972 18,475,681 1,236,403 a 1,182,411 olo .Spg  $20,804,254 \\ 1,123,433$ er\_\_\_\_\_ )\_\_\_\_\_ 256,191,320 ral Reserve 1,927,568 49,963,020 c14,998,143 10,785,000 253,708,945 District — D 1,916,196 56,290,899 13,592,523 11,137,000  $\begin{array}{r} +1.0\\ allas\\ +0.6\\ -11.3\\ +10.3\\ -3.2 \end{array}$ (12 cities) nth Fede Austin ... 259,054,070 240,283,799 1,959,12931,206,933 13,840,607 13,042,158 1,763,78452,646,055 15,985,023 11,218,721 Worth\_\_\_ a \_\_\_\_7.6 6.040,282 on\_\_\_\_\_ a 5.424.365 a 5,872,095 5,273,697 -6.4 Franci -2.6 +3.7 a -22.1 (5 cities). fth Feder -Seattle... na..... 83,098,096 Reserve D istrict—San 44,833,158 12,768,000 12,326,000 86.887.280 66.089.109 11 40,297,372 11,706,000 42,791,653 12,276,000 12,326,000 a 2,367,283 38,873,796 19,901,381 a 5,901,321 6,345,576 163,774,000 21,103,992 6,011,400 8,099,814 5,741,977 189,139,000 3,451,217 1,817,913 1,950,558 2,799,400 507,674  $\begin{array}{c} 12,276,000\\ n \\ 1621,618\\ 41,012,238\\ 17,048,891\\ a \\ s \\ 5,223,543\\ 0,290,162\\ 146,116,000\\ 16,019,852\\ 5,564,808\\ 9,115,437\\ 4,344,788\\ 161,600,000\\ 2,448,432\\ 1,102,444\\ \end{array}$ a 1,924,404 38,919,471 16,644,591 a a 5,005,999 a 1,844,882 43,806,087 18,035,488 na ortland.... S. L. City Reno..... Phoenix... resno.... Beach.... Angeles.... Ind...... lena ..... mento  $\begin{array}{c} -\frac{2}{2} \cdot 1 \\ +12.8 \\ -9.4 \\ a \\ +9.7 \\ -8.1 \\ -5.7 \\ -10.4 \\ -0.7 \\ +6.5 \\ +11.9 \\ -9.4 \\ +3.2 \\ -24.5 \\ +5.9 \\ +24.5 \end{array}$  $\begin{array}{c} 13,035,488\\ \mathbf{a}\\ \mathbf{a}\\ \mathbf{a}\\ \mathbf{a}\\ \mathbf{b}\\ \mathbf{c}\\ \mathbf{c}\\$ 14 a 5,295,222 6,239,186 137,066,000 16,758,533 6,157,931 9,395,930 lena \_\_\_\_ mento \_\_\_ Diego \_\_\_\_ Francisco  $\begin{array}{r} 9,395,930\\ 4,626,812\\ 173,500,000\\ 3,135,086\\ 1,302,963\\ 1,995,753\\ 2,961,200\end{array}$ Barbara. Monica. 2,658,500 ton\_----478,324,366 509,712,192 535,631,884 -4.8 477,926,454 (17 cities) total (129 9,272,239,952 10503,698,834 -11.7 9,830,725,257 8,467,488,839 New York 4,115,247,247 4,416,009,068 . -6.8 4,194,658,204 3,917,752,443 Week Ended November 11. ngs at-Inc. or Dec. 1926. 1925 1924. 1923.  $\begin{array}{c}\$\\110,338,097\\87,712,254\\72,308,141\\16,503,842\\7,333,509\\8,072,608\\3,046,321\\5,111,357\\10,078,436\\2,471,246\\2,370,343\\5,044,797\\6,300,948\\811,557\\710,386\\811,557\\710,386\\811,557\\710,386\\1,537,434\\981,443\\1,246,893\\615,688\\381,258\\1,027,281\\9951,156\\905,084\\974,533\\405,238\\878,889\end{array}$  $\begin{array}{r} \$\\ 103,959,712\\ 88,056,813\\ 62,042,674\\ 14,462,354\\ 6,276,616\\ 2,872,285\\ 4,685,678\\ 7,281,446\\ 2,518,808\\ 1,704,330\\ 2,450,537\\ 4,282,361\\ 6,698,788\\ 680,952\\ 425,393\\ 2,187,819\\ 1,372,675\\ 8,76,819\\ 1,372,675\\ 8,76,819\\ 1,372,675\\ 3,7,028\\ 319,261\\ 8,66,140\\ 769,162\\ 929,143\\ 3,368,860\\ 365,757\\ 784,349\\ 719,870\\ \end{array}$  $\begin{array}{c} \$\\ 121,938,047\\ 102,182,019\\ 74,251,021\\ 15,231,076\\ 6,209,932\\ 2,876,790\\ 5,937,277\\ 6,840,706\\ 2,815,019\\ 2,271,012\\ 2,261,407\\ 3,718,569\\ 5,474,192\\ 642,681\\ 703,403\\ 2,885,755\\ 1,737,197\\ 954,189\\ 1,332,614\\ 539,865\\ 816,793\\ 880,149\\ 3,196,241\\ 405,976\\ 931,964\\ 31,962,41\\ 405,976\\ 931,964\\ 31,962,41\\ 405,976\\ 931,964\\ 931,964\\ 31,964\\$ ada— eal -----oeg ------iver ----- $\begin{array}{c} \$\\ 104,912,469\\ 108,865,176\\ 76,255,004\\ 76,255,000\\ 7,582,487\\ 6,882,643\\ 3,481,947\\ 4,601,883\\ 8,085,413\\ 2,506,352\\ 1,449,574\\ 2,405,200\\ 4,061,042\\ 4,878,662\\ 774,742\\ 547,704\\ 1,805,219\\ 1,365,402\\ 852,194\\ 1,365,402\\ 852,194\\ 1,365,402\\ 852,194\\ 1,365,402\\ 852,194\\ 1,37,021\\ 502,451\\ 317,153\\ 829,422\\ 773,570\\ 823,163\\ 31,05,386\\ 321,503\\ 708,206\\ 600,197\\ \end{array}$  $\begin{array}{c} \%_{-} \\ +6.1 \\ -0.4 \\ +16.5 \\ +28.6 \\ +28.6 \\ +28.6 \\ +9.1 \\ +11.9 \\ +10.0 \\ +9.1 \\ +17.8 \\ -5.9 \\ +12.0 \\ +12.0 \\ +12.0 \\ +12.0 \\ +12.5 \\ +14.6 \\ +22.5 \\ +14.6 \\ +22.5 \\ +14.6 \\ +22.7 \\ +12.0 \\ +12.1 \\ +12.0 \\ +12$ ver\_\_\_\_\_ on\_\_\_\_\_ idge\_\_\_\_\_ oon \_\_\_\_\_ Jaw\_\_\_\_\_

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## 2619

## Commercial and Miscellaneous News

E OF

<sup>1</sup> Breadstuffs figures brought from page 2677.—All the statements below regarding the movement of grain receipts, exports, visible supply, &c., are prepared by us from figures collected by the New York Produce Exchange. First we give 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.

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
1. A.	bbls.196lbs.	bush. 60 lbs.	bush. 56 lbs.	bush 32 lbs	hush 481hs	hush 56lbs
Unicago	265,000	442,000	3.862.000	1,070,000	139,000	69,000
Minneapolis		2,705,000	147,000			
Duluth		1,568,000	29,000			
Milwaukee	41,000	162,000	114,000			
Toledo		181,000	94,000			6.000
Detroit		40,000				11.000
Indianapolis		55,000				14.000
St. Louis	102,000	685,000				14,000
Peorla	52,000	17.000				
Kansas City		1,042,000				2,000
Omaha		239,000	268,000			
St. Joseph		96,000	65,000			
Wichita		370,000	10,000			
Sioux City		54,000	19,000		1,000	
			10,000	52,000	1,000	
Total week '26	460,000	7,656,000	6.136.000	2,509,000	792,000	504 000
Same wk. '25	390,000	7,178,000	2,826,000	3,115,000	1,179,000	
Same wk. '24	421,000	13,674,000	2,754,000	3,448,000	1,099,000	718,000
			-,.01,000	0,110,000	1,099,000	1,435,000
Since Aug. 1-		1211	2 2 2 2 2	And in the second	10.00	
1926	7,466,000	172,870,000	72 287 000	59,524,000	9 406 000	10 000 000
1925	7,233,000	161,876,000	51 928 000	110,034,000	25 696 000	10,989,000
1924	7,698,000	307,943,000	69 979 000	132,988,000	20,080,000	12,732,000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Nov. 13, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
New York Philadelphia Baltimore Newport News New Orleans *	Barrels. 275,000 42,000 39,000 1,000 60,000	409,000 358,000	Bushels. 42,000 1,000 5,000	Bushels. 184,000 21,000 12,000	61,000	
Galveston Montreal Boston	95,000 32,000	250,000	117,000 17,000	24,000 31,000 29,000	941,000	212,000 2,000
Total wk. '26 Since Jan 1 '26	544,000 22,306,000	7,853,000 208,404,000	$182,000 \\ 6,588,000$	301,000 6,000,000	1,876,000 30,418,000	253,000 29,126,000
Week 1925 Since Jan 1 '25	515,000 21,831,000	6,092,000 199,528,000	100,000 7,246,000	1,191,000 70,243,000	969,000 38,338,000	247,000

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

The exports from the several seaboard ports for the week ending Saturday, Nov. 13 1926, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
New York	Bushels. 1,736,177 22,000 24,000 356,000 277,000 200,000 2,641,000	Bushels.	Barrels. 109,787 14,000 4,000 26,000 1,000 48,000 1,000 143,000		Bushels. 22,294  610,000	
Total week 1926 Same week 1925	5,256,177 4,450,860	44,000 47,000	346,787 246,922	8,000 1,153,368	632,294 47,833	1,116.724 750,118

The destination of these exports for the week and since July 1 1926 is as below:

Exports for Week	Flour.		W	heat.	Corn.	
and Since July 1 to—	Week Nov. 13 1926.	Since July 1 1926.	Week Nov. 13 1926.	Since July 1 1926.	Week Nov. 13 1926.	Since July 1 1925.
United Kingdom Continent	Barrels. 146,772 163,665 14,000 16,000 6,350	Barrels. 1,764,525 2,558,017 247,980 233,000 245,565	Bushels. 1,914,666 3,191,511 150,000	73,629,468	Bushels. 23,000 21,000	Bushels. 198,610 17,000 1,038,000 509,000
Total 1926 Total 1925	$346,787 \\ 246,922$	5,049,087 4,869,403		125,252,958 98,542,326	44,000	1,762,610

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Nov. 13, were as follows:

GR	AIN STOCK	KS.			
United States— Wheat bush New York	Corn, bush. 143,000	Oats. bush. 758.000	Rye. bush. 120,000 6,000	Barley. bush. 63,000	N
Philadelphia         1,209,000           BaltImore         2,834,000           New Orleans         1,145,000           Galveston         1,849,000	9,000 44,000 181,000	136,000 160,000	18,000 86,000 158,000	1,000 3 ,000	N
Fort Worth 2,557,000 Buffalo 4,193,000 "afloat 1,161,000 Toledo 2,026,000	2,866,000 871,000 121,000	3,594,000	53,000 53,000	78,000 254,000 100,000	aı
Detroit         220,000           Chicago         5,358,000           Milwaukee         916,000           Duluth         9,169,000	10,000 16,724,000 667,000 16,000	50,000 7,540,000	$\substack{10,000\\2,725,000\\505,000}$	5,000 494,000 181,000	
Minneapolis10,436,000 Sloux City	955,000 285,000 1,116,000	18,123,000 318,000 368,000	4,819,000 3,798,000 8,000 28,000	632,000 2,724,000 9,000	N
Kansas City	2,013,000 2,000 504,000	723,000 8,000 97,000	306,000 84,000	47,000 15,000	N
Peoria12,000 Indianapolis1,401,000 Omaha3,609,000		698,000 313,000 2,332,000	1,000 232,000	18.000	

On Lakes On Canal and River	Wheat. bush. 691,000 295,000	Corn. bush. 19,000	Oats. bush.	Rye. bush.	Barley. bush.
Total Nov. 13 192673 Total Nov. 6 192672 Total Nov. 14 192543 NoteBonded grain not in 221,000: Duluth, 10,000; to Barley, New York, 79,000 b afloat, 383,000: Duluth, 138, bushels, against 2,825,000 b Boston, 135,000; Philadelph Buffalo afloat, 2,641,000; D total, 16,467,000 bushels, ag	,431,000 ,324,000 ncluded a tal, 285,0 ushels; B 000; Can ushels in la, 883,0 uluth 27	26,332,000 1,458,000 bove: Oats, 1 000 bushels, saltimore, 3 al, 397,000; 1925. Who 00; Baltimore	48,041,000 64,833,000 New York, 1 against 36 7,000; Buffa On Lakes, 7 eat, New Ya re, 1,139,00	13,131,000 10,548,000 54,000 bushe 1,000 bushe alo, 2,144,00 78,000; total ork, 2,480,00 00; Buffalo,	ls in 1925. 00; Buffalo , 3,256,000 00 bushels;
Canadian- Montreal-2, Ft. William & Pt. Arthur.31, Other Canadian-12,	003,000	58,000	2,955,000 1,611,000 1,766,000	212,000 1,233,000 1,055,000	1,646,000 3,515,000 2,116,000
Total Nov. 6 1926 41,	108,000 335,000 666,000	58,000 79,000	6,332,000 5,615,000 3,458,000	2,500,000 2,533,000 1,508,000	7,277,000 6,904,000 6,961,000

American73,626,000 Canadian46,108,000	29,273,000 58,000	$48,154,000 \\ 6,332,000$	$13,331,000 \\ 2,500,000$	4,624,000 7,277,000
Total Nov. 13 1926119,734,000 Total Nov. 6 1926113,766,000 Total Nov. 14 1925 79,990,000	20,332,000	53,655,000	5.664.000	11,901,000 11,714,000 13,019,000
The world's shipments of	f wheat a	and corn	as furni	ished hy

Broomhall to the New York Produce Exchange, for the week ending Friday, Nov. 12, and since July 1 1926 and 1925, are shown in the following:

		Wheat.			Corn.		
	1	926.	1925.	1926.		1925.	
	Week Nov. 12.	Since July 1.	Since July 1.	Week Nov. 12.	Since July 1.	Since July 1.	
North Amer_ Black Sea Argentina Australia India Oth.Countr's	Bushels. 11,279,000 2,472,000 363,000 392,000 328,000 960,000	19,036,000 10,650,000 8,480,000 3,792,000	23,305,000 14,496,000 2,512,000	Bushels. 50,000 646,000 3,880,000 51,000	Bushels. 1,148,000 7,430,000 83,880,000 711,000	Bushels. 1,365,000 9,406,000 66,048,000 23,171,000	
Total	15,794,000	244,817,000	197,197,000	4,627,000	93,169,000	99,990,000	

## FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT.

mpo 1	orts.	Ern		at New		
1		Lip	orts.	at New York.		
•	1924-25.	1925-26.	1924-25	1925-26.	1924-25.	
12 68 03 59 76 82 51	160.460.910 183.494.498 166.694.007 149.170.018 160.308.912 154.206.974 166.853.232	135,855,812 147,798,478 164,810,083 124,551,637 112,535,945 132,903,105 116,821,090	\$ 156,313,003 123,210,344 175,312,931 171,392,165 147,545,548 123,740,727 135,781,354 168,713,039 137,468,016	25,131,733 29,523,243 24,280,726 22,333,749 25,280,530 24,619,552 20,162,540	27.072.503 27.666.955 22.893.230	
	78	78 166,212,020	78 166,212,020 151,629,613	$\frac{51}{78} \frac{166,853,232}{166,212,020} \frac{116,821,090}{151,629,613} \frac{168,713,039}{137,468,016} \\ \frac{54}{1464323834} \frac{1240316522}{1339477127} \frac{1339477127}{127}$	51166.853,232116.821,090168,713,03929,183,549	

Movement of gold and silver for the nine months:

	Go	Silver-New York.					
Month.	Imports.		Erp	Erports.		Exports.	
	1925-26.	1924-25.	1924-25. 1925-26.   1924-25.		1925-26.	1925-26.	
January February March May June July August September	\$ 705.698 10.707.020 3.201.667 895.895 619.245 4.287.601 846.762 662.466 972.617	5,694,336 7,776,455	\$ 2.569.831 2.012,359 2.038,148 802,731 901,208 2.174,510 1,598,540 21,154,974 21,675,322	\$ 66,002,262 33,520,792 21,435,084 19,899,381 10,304,670 2,641,349 2,468,247 1,024,953 5,060,700	5,524,289	\$ 6,436,232 3,848,818 5,556,070 4,650,649 4,432,012 4,945,823	
Total	22,898,971	27,645,023	54,927,623	162,357,438	21,571,561	41,777,504	

National Banks.—The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

VOLUNTARY LIQUIDATIONS.

Agent, Irving Bank & Trust Co., New York, N. Y. Succeeded by American Exchange-Pacific Bank, which will later be consolidated with the Irving Bank & Trust Co. of New York, N. Y., under the title American Exchange Irving Trust Co.	7,500,000
Nov. 9-9096-First National Bank in Warren, III- Effective Nov. 5 1926. Liquidating Agent, Frank Thorp, Warren, III. Absorbed by the State Bank of Warren, III. CONSOLIDATION.	50,000
Nov. 9-5253—The First Nat'l Bank of Monessen, Pa- and 12094—The National Bank & Trust Co. of Monessen, Pa- Consolidated under the Act of Nov. 7 1918, under the charter of the First National Bank of Monessen, No. 5253, and under title "First National Bank and Trust Co. of Monessen," with capital stock of \$160,000.	\$50,000 150,000
Nov 0 The Innetion National Bank of Mark 1 at 1	R Capital. \$200,000
Nov. 10—The National Bank of Rochelle Park, N. J. Correspondent, Henry Schnakenberg, 152 Rochelle Ave., Rochelle Park, N. J.	25,000
Nov. 12—The South Hollywood National Bank, South Holly- wood, Calif. Correspondent, Ed. B. Murray, 141 N. Arden Blvd., South Hollywood, Calif.	50,000

NICLE

2620	DIGS	THE CHR	ONIC
APPI	LICATION TO CON	VVERT RECEIVED. Lebanon, S. D \$25,000	D1 11
Nov. 13—The Fir Convers		Bank of Lebanon, S. D.	Divide first we
Nov. 10-13003-	CHARTERS The Tioga Nat'l Bar	ISSUED. nk of Philadelphia, Pa \$200,000	current w
Presider	nt, wilder H. Zimer.	man, Casmer, Dester D.	we show have not
Nov. 11-13004- Presider	The Endicott Nat 1 nt, S. Howard Amme	rman; Cashier, Adolphus	The di
		at'l Bank & Trust Co., 200,000	
Conver Preside	sion of Waynesboro Tr nt, M. T. Brown; Ca	rust Co., Waynesboro, Pa. shier, S. G. Benedict.	N
Nov 9-573-T	CHANGE Of the Dovlestown Nati	F TITLE onal Bank, Doylestown,	Atlantic Con Common
Pa., to	"The Doylestown Na	tional Bank, Doylestown, tional Bank & Trust Co."	Boston & Al Chestnut H
Auction Sa	alesAmong ot	her securities, the following,	Cin., N. O. Common Preferred
not actually dee	alt in at the Stock I	Exchange, were sold at auction hiladelphia on Wednesday of	Delaware & Gulf Mobile
this week:	, Boston and II	madelpina on weathering	Preferred Illinois Cen
	H. Muller & Sons	s, New York:	Mobile & H Ontario & C Debentur
Shares. Stocks. 2 Standard Couple	r Co., pref56	\$69,502.33 notes of the Norma	Phila. Gern
50 Taylor Wharto Co., pref 250 East Side Es	25	tion of Amer., com. \$55	Associated
6.250 Cape Breton	\$100 lot	100 Aspestos Corp. of Amer., pro-	Original s \$7 divide Atlantic Pu
100 New England		20 Bethlehem & Nazareth Pass. Ry., common, par \$501012 10 Ronald Taylor Co., common\$600 lot	Boston Eler First pref
tion Co 1,220 Deep Sea Fish 90 Haytian Amer.	eries, Inc., v.t.c. 10c.	100 Empire Silk Co., pref	Preferred Central Gas
2,100 Harlan Petro	1. Co., par \$1\$31 lot ining Co\$37 lot	100 Empire Silk Co., pref.       2         100 Empire Silk Co., pref.       2         5,000 Chloride Mining Co., par 10c	Citizens Tr Connecticu Preferred
200 Assets Realizati 1,250 Ashland Co		20 Boucher, Inc., prei \$60	E stern She Engineers I
mon, v. t. c 100 Vegetable Oil 50 Vegetable Oil O	Corp., common, \$30	100 Alaska British Columbia Met-	Fall River Extra Georgia Ra
20 Seashore Estate	s, Inc., no par_\$49 lot	als Co., par \$10	Keystone T Laclede Ga
322 Pennsylvania ) par \$10	Brake Beam Co., 11/2	ville Ry. Co. 1st 5s, 1930, ctfs. of deposit\$2,800 lot	Common Preferred
By Wise, I	Tobbs & Arnold,	Boston: Shares. Stocks. \$ per sh.	Mackay Co Preferred Monongah
Shares. Stocks. 5 Merchants Nati	s per sh.	14 First Peoples Trust spec. units_ 51/4	Nat. Public Nebraska I
5 Webster & Atla 7 Merrimack Mfg.	onal Bank	24 Cambridge Gas Light Co	New Engla Niagara Lo
50 West Point Mf	g. Co	50 Int. Securities Trust units, 1 share 6½% pref. 1½ shares common141¾-143½	Preferred Peoples Ga Pinellas Co
24 Nashua Mfg. C	20 41	40 Fitchburg Gas & Elec. Co_118 1/4 -118 1/4 50 Graton & Knight Co 12 3/4	Seven pe Quebec Po
50 Lancaster Mill 18 Nashua Mfg. 0 10 Jones McD. &	Co., pref81½-815% Strat. Corp. cl. A 281%	4 Graton & Knight Co., pref 01 /4 21 Fall River Gas Works 59 34	Preferred Southern (
2 Quincy Mkt. C. 40 Quincy Mkt. C	C. S. & W'h Co 33/4	150 Lowell Elec. Light Corp	Series B Southern C Standard C
20 Turners Falls	57 ½-57 ¾ Pr. & El. Co178 ½ lec. Securities138 ¼	50 Now England P. Co. 6% pref 102	United Ry Washingto
5 Metropolitan Ic	e Co., pref 97	5 Western R. E. Trustees 184% ex-div. 4 Boston Wharf Co	Preferre West Ohio
18 First Peoples	Frust units 72	\$5,000 The Lustran Synd. part. ctfs. 2	Winnipeg
Shares. Stocks.	\$ per sh.	Shares. Slocks. 67	Montauk
1 National Shawm 40 First National	ank	50 Lowell Gas Light Co., par \$25 - 62 /2 16 Cambridge Gas Lt. Co., par \$25 - 78 /6 11 July 2010 - 81 July 2010	Equitable
1 Atlantic Nation 75 First National	al Bank24734 Bank33634	35 Cumberland Corp., common\$1 lot 25 Mass. Ltg. Cos., common7734 7 Turners Falls Pow. & Elec. Co17738	Fidelity-P North Riv
1 Second National 5 Old Colony Tru 15 City National	st Co324 1/8 Bank, South Nor-	20 Western Real Estate Trust184% 3 Wm. Filene's Sons Co., 2d pref107	
walk, Conn 100 Chicago Joint	Stock Land Bank 78	3 wm. Fuene s Solis Co., 24 ptd- 15 North Packing & Provision Co., 105 ½ 10 Hood Rubber Co., 7½ % pref., 100 % 6 Amer. Founders Trust, 7% 1st 39	Acushnet Adams Ex American
2 King Philip Mil 3 United States F	inishing Co., pref. 82		American Commo
25 Hamilton Woo 11 Ipswich Mills,	misning Co., pref. 82           ffolk Mills         28 ½           olen Co	par \$25151% 20 Brockton Gas Light Co., par \$25 45%	Commo Commo Commo
5 Hill Manufactu 2 Everett Mills	ring Co	2 New England Confectionery Co_415 5 Old Colony Gas Co., pref133 19 Saco Lowell Shops 2d pref74	Preferre
10 Penperell Man	ufacturing Co 12016	5 North Bost. Ltg. Prop., common_106	American Armour &
12 Arlington Mill 2 New London N	ls68 <sup>1</sup> / <sub>2</sub> orthern RR131 <sup>5</sup> / <sub>8</sub> d Ry. Co., 2d pf104 Cos62 <sup>1</sup> / <sub>4</sub>	25 Hood Rubber Co., 7½% pref_100½	Armour & Atlantic 7 Belding-H
1 Boston Elevate 80 Springfield Ry	d Ry. Co., 2d $pf_{-104}$ 7. Cos., pref $62\frac{1}{2}$	25 mints first reolies flust. com. 49c. 36-70 Amer. Founders Trust, com. 49c. Note for \$17,000, dated May 12 1926, due Nov. 12 1926, signed by Angelo DeRosa, having as col- lateral the mtge. note of Assunta nyclineae in the sum of \$32,000	Borg & Bo Boston W
38 Saco Lowell SI	r. Cos., pref	1926, due Nov. 12 1926, signed by Angelo DeRosa, having as col-	Bucyrus
Warehouse Co 6 units First Peop	et Cold Storage & ., common		Commo Preferr Burdines,
32 special units F 30 Hood Rubber	Co., 7½% pref_100½	423 Hanover St., Boston\$17,065 lot	Burns Br Calumet
By Barnes	s & Lofland, Phil	adelphia:	Calumet
Shares. Stocks. 10 Ambler (Pa.)	\$ per sh Trust Co., par \$50. 75	12 CODOS CICCA TINC & ATT COT	Carter (V Case (J. Chesebro
5 Hillside Cemet 16 Phila. Bourse	com nar \$50 19%	10 Girard Ave. Title & Trust Co.,	Extra_ Special
30 Internat. Edu	\$145 10		Chicago Month
Co., common. 5 North Phila, T	cational Publishing \$3 lo Frust Co., par \$50_345 Frust Co. par \$50_341	In Jenkintown (1 a.) DR. C II. COLOGO	Month Cities Ser Comm
20 North Phila.	Trust Co., par \$50_340	2 21 Phila. Life Ins. Co., par store 147 72 John B. Stetson Co., pref., 271	Preferi Clinchfie
10 Drovers & M	erchants Nat. Bk_216	par \$25	Commer
2 First Nat. DK	orth Philadelphia_261	20 Victory Ins. Co., par \$10 21%	Cuban-A
2 Citizens Nat.	BK. OI Jenkin-	20 Hare & Chase, Inc., pref 96	2 Prefer
N. J. (togethe	te Bank of Camden, er with 5-5000 trus- t. State Bank) 343	20 Hare & Chase, Inc., pref	Dartmou Prefer
27 Fidelity-Phila.	a. Trust Co698	5 Hare & Chase, Inc., pref	Derk Ma Douglas Extra
9 BK. 01 NO. Am 20 Bk. of No. An	mer. & Trust Co375	40 Hare & Chase, Inc., com., no par 243	
By A. J.	Wright & Co., B	uffalo: Sper si h.   Shares. Stocks. Fast Pow. pref.	h. Deber Emporiu

Empori Equital Prefe Fay (J.

Dividends are grouped in two separate tables. In the st we bring together all the dividends announced the rrent week. Then we follow with a second table, in which show the dividends previously announced, but which we not yet been paid re not yet been paid.

DIVIDENDS.

The dividends announced this	swe	ek are	:
	Per lent.	When Payable.	Books Closed. Days Inclusive.
Common (extra)	$1\frac{1}{2}$ $2\frac{1}{4}$ 5c. 4 3 $1\frac{1}{4}$ $2\frac{1}{2}$ $2\frac{1}{2}$ $2\frac{1}{2}$ $2\frac{1}{2}$ $2\frac{1}{2}$ $52\frac{1}{$	Jan. 10 Jan. 10 Dec. 30 Dec. 21 Dec. 21 Dec. 21 Nov. 20 Jan. 3 Jan. 3 Jan. 3 Jan. 2 Dec. 1 Dec. 1 Dec. 4	*Holders of rec. Dec. 17 *Holders of rec. Dec. 17 *Holders of rec. Nov. 30 Nov. 21 to Dec. 3 Holders of rec. Dec. 1 Holders of rec. Dec. 1 Holders of rec. Nov. 20 Holders of rec. Nov. 17 *Holders of rec. Dec. 15 *Holders of rec. Dec. 15 Dec. 12 to Jan. 4 *Holders of rec. Dec. 1 Holders of rec. Nov. 16 Holders of rec. Nov. 16 Nov. 21 to Dec. 3
Public Utilities.           ssociated Gas & Elec., orig. prof. (qu.).         prof.           Standard Series preferred (uar.)	$\begin{array}{c} 375 \\ 500 \\ 510 \\$	Dec. 31 Dec. 31 Dec. 31 Dec. 1 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Dec. 1 Dec. 1 Dec. 1 Dec. 1 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 3 Jan. 2 Jan. 2 Jan. 3 Jan. 2 Dec. 1 Dec. 15 Dec. 15 Dec. 15 Dec. 16 Dec. 3 Jan. 3 Jan. 3 Jan. 3 Jan. 5 Dec. 16 Dec. 16 Dec. 3 Jan. 3 Dec. 3 Jan. 1 Dec. 11 Dec. 11 Dec. 11 Dec. 11 Dec. 11 Dec. 11 Dec. 10 Dec. 3 Jan. 1 Dec. 10 Dec. 3 Jan. 1 Dec. 10 Dec. 10 De	Holders of rec. Nov. 30 Holders of rec. Nov. 30 Holders of rec. Nov. 30 Holders of rec. Dec. 10 Nov. 16 Holders of rec. Dec. 10 Nov. 16 Holders of rec. Nov. 20 Holders of rec. Nov. 20 Nov. 16 to Nov. 30 Holders of rec. Dec. 14 Holders of rec. Dec. 15 Holders of rec. Nov. 20 Holders of rec. Dec. 15 Holders of rec. Nov. 20 Holders of rec. Nov. 20 Holders of rec. Nov. 21 Holders of rec. Nov. 25 Holders of rec. Nov. 25 Holders of rec. Nov. 21 Holders of rec. Nov. 22 Holders of rec. Nov. 23 Holders of rec. Nov. 24 Holders of rec. Nov. 29 Holders of rec. Nov. 29 Holders of rec. Nov. 29 Holders of rec. Dec. 21 Holders of rec. Dec. 20 Holders of rec. Dec

and Base Berlin State and A		THE CHRONICLE				
Name of Company.	Per Whe Cent. Payab		Name of Company.	Per W Cent. Pay	hen Books Closed. Days Inclusive.	
Miscellaneous (Concluded). toote Bros. Gear & Mach., com. (qu.) trench & French Companies, pref- tabriel Snubber, com. A and B (quar.). Preferred (quar.). Bidden Company, common (quar.) Prior preferred (quar.). Obbe-Democrat Pub. Co., pref. (quar.). totham Silk Hosiery, com. (quar.) tamilton-Brown Shoe (monthly). tamilton-Dairles, pref. (qu.) (No. 1).	3         Dec.           *87 ½c         Jan.           \$1.25         Dec.           1¾         Dec.           *50c.         Jan.           1¾         Dec.           1¾         Dec.           2¼c.         Dec.           1¾         Dec.           1¾         Dec.           1¾         Dec.           1¾         Dec.           1 Dec.         Dec.	1 Holders of rec. Nov. 15 1 *Holders of rec. Dec. 15 15 Holder frec. Dec. 4a 1 Holders of rec. Nov. 200 2 *Holders of rec. Dec. 16 2 *Holders of rec. Nov. 20 1 Holders of rec. Nov. 20	Reading Company, first pref. (quar.) Southern Pacific Company (quar.) Union Pacific, common (quar.) Wabash Ry., pref. A (quar.) Public Utilities	134 Dec 50c. Dec 134 Jan 234 Jan 134 Nov	<ul> <li>7.30 Holders of rec. Nov.</li> <li>1 Holders of rec. Nov.</li> <li>31 Hold. of rec. Jan. 15<sup>+</sup>2</li> <li>1 Holders of rec. Nov. 2</li> <li>9 Holders of rec. Nov. 2</li> <li>3 Holders of rec. Dec.</li> </ul>	
athaway Baking Co., conv. pref. (qu.). peywood-Wakefield Co. irres (Charles E.) Co., class A (quar.). cood Rubber Products, pref. (quar.). outston Gulf Gas, pref. (quar.). outston Gulf Gas, pref. (quar.). outston Gulf Gas, pref. (quar.). nois Pipe Line	- *\$1.50 Dec. - \$2.50 Dec. - 50c. Dec. - 134 Dec. - *\$1.75 Dec. - *50c. Jan. - *6 Dec. - 114 Nov.	10         Holders of rec. Dec.         1           1         *Holders of rec. Nov. 18           1         Nov. 21         to         Nov. 31           1         Holders of rec. Nov. 160           1         Nov. 21         to         Dec.           1         *Holders of rec. Nov. 153           1         *Holders of rec. Dec.         15           5         *Holders of rec. Dec.         15           15         *Nov. 24         to         Dec.           40         Holders of rec. Nov. 25         14	Adirondack Power & Light, com (mthly) American Power & Light, com. (quar.) Common (payable in common stock) American Superpower Common stock)	25c. Dec (u) Dec 30c. Dec n50c. Dec \$1.50 Jan. *1¼ Dec	1 Holders of rec. Nov. 1 1 Holders of rec. Nov. 1 31 Holders of rec. Nov. 3 31 Holders of rec. Nov. 3 31 Holders of rec. Dec. 1 Holders of rec. Nov. 3	
ternational Milling, pref. (quar.) ternational Satt (quar.) ternational Satt (quar.) te Royal Copper Co- nnson-Stephens-Shindle Shoe (quar.) nnecott Copper Corp. (quar.) oger Grocery & Baking, common (qu.) ke of the Woods Milling, com. (qu.)	*1% Dec. *1% Dec. 1% Jan. 50c. Dec. *\$2 Jan. \$1.25 Jan. 50c. Dec. 3 Dec.	<ul> <li>*Holders of rec. Dec. 15</li> <li>*Holders of rec. Nov. 20</li> <li>Holders of rec. Nov. 30</li> <li>Holders of rec. Nov. 30a</li> <li>Holders of rec. Nov. 15a</li> <li>*Holders of rec. Dec. 17</li> <li>Holders of rec. Dec. 3</li> <li>Holders of rec. Nov. 15a</li> </ul>	Baton Rouge Elec. Co., pref., ser. A (qu.) Blackstone Valley Gas & El., com. (qu.) Preferred Brazilian Tr., L. & Pow., ordinary (qu.) Brooklyn Edison Co. (quar.) Brooklyn Edison Co. (quar.)	134 Dec. 134 Dec. 135 Dec. 3 Dec. 144 Dec. 20c. Dec. 2 Dec. 145 Jan 15	<ol> <li>Holders of rec. Oct. 33</li> <li>Holders of rec. Nov. 14</li> <li>Holders of rec. Nov. 14</li> <li>Holders of rec. Nov. 14</li> <li>Holders of rec. Oct. 36</li> <li>Holders of rec. Nov. 15</li> <li>Holders of rec. Nov. 15</li> <li>Holders of rec. Nov. 15</li> <li>27</li> <li>Holders of rec. Dec. 36</li> </ol>	
blaw Groceterias Co., common (qu.) Prio preference (quar.) ew's Buffalo Theatres, Inc., pf. (qu.). rd & Taylor, common (quar.). Illinson (H. R.) & Co., pref. (quar.) Cahan (W. J.) Sugar Refining & Molasses Co., preferred (quar.) coll Brothers, Ltd., common Preferred (quar.) Preferred (quar.)	25c. Dec. 1¾ Dec. 2 Jan. 2¼ Jan. 1¾ Jan. 1¾ Dec.	<ol> <li>Nov. 17 to Nov. 30</li> <li>Nov. 17 to Nov. 30</li> <li>Holders of rec. Dec. 20a</li> <li>Holders of rec. Dec. 21a</li> <li>Holders of rec. Dec. 21a</li> <li>Holders of rec. Nov. 19a</li> <li>Holders of rec. Nov. 20</li> <li>Holders of rec. Nov. 20</li> </ol>	Central Ark, Ry, & Light, pref. (quar.)- Central Indiana Power Co., pref. (quar.) Chicago Rap. Tran., prior pf. (mthly.)- Cleveland Elec. Illum., 6% pref. (quar.) Community Pow. & Light 2d pref.	11/5 A pr 18 11/4 Dec. 11/4 Dec. 11/4 Dec. 11/4 Dec. 2 Dec. 11/4 Dec. 11/4 Jan. 1.65 Jan. 11/4 Jan.	<ul> <li>Holders of rec. Nov. II</li> <li>Holders of rec. Dec. II</li> </ul>	
etro-Goldwyn Pictures Corp., pf. (qu.) etropolitan Paving Brick, com. (qu.) preferred (quar.) issouri Portland Cement (quar.) ystic Steamship tional Lead, common (quar.) tional Surety (quar.) tional Transit. Extra	25c. Dec. 1¾ Dec. 50c. Dec. 1¾ Jan. 50c. Dec. *50c. Nov. 2 Dec. 2½ Jan. 25c. Dec. 1¾ Jan.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Consolidated Gas of N. Y., com. (qu.) Consumers Power, 6.6% pref. (monthly) 6.6% preferred (quar.). 7% preferred (quar.). 6% preferred (monthly). 6.6% preferred (monthly). 6.6% preferred (monthly). Duquesne Light Co., 1st pref. (quar.) Empire Gas & Fuel, 8% pref. (mthly.). * 7% preferred (monthly). Empire Gas & Fuel, 8% pref. (mthly.). * Federal Light & Trac., common (quar.). Common (payable in common stock). Preferred (quar.). Hackensack Water, com.	50c. Dec. 50c. Ian 2 55c. Dec. 55c ian 2 134 Dec. 66 2-34 Dec. 58 1-34 Dec. 20c. Ian. 135 Dec. 134 Dec.	<ul> <li>1 Holders of rec. Dec. 11</li> <li>1 Holders of rec. Nov. 11</li> <li>12 Holders of rec. Dec. 11</li> <li>14 Holders of rec. Nov. 11</li> <li>1*Holders of rec. Nov. 11</li> <li>1*Holders of rec. Nov. 14</li> <li>3 Holders of rec. Dec. 14</li> <li>3 Holders of rec. Dec. 15</li> </ul>	
w York Canners, Inc., pref. (quar.) rth American Provision (quar.) livle Flour Mills, pref. (quar.) ekage Machinery, common. tchogue-Plymouth Mills, com. (quar.) nn-Dixle Cement, com. (No. 1) Preferred (quar.) (No. 1) rece-Arrow Motor Car, pref. (quar.) tsburgh Steel Foundries, pref. (quar.) cetter & Gamble, 6% pref. (quar.) al Silk Hoslery Mills, common (qu.).	\$1.50 Dec. *1¾ Jan. 1¾ Dec. 4 Dec. \$1 Dec. *80c. Jan. *1¾ Dec. 1 *2 Jan. *1¾ Dec. 3 *1¾ Dec. 3	1 Holders of rec. Nov. 22a 1 Holders of rec. Dec. 10 Holders of rec. Nov. 22a 1 Holders of rec. Nov. 22a 1 Holders of rec. Nov. 8a 1 *Holders of rec. Dec. 15 5 *Holders of rec. Dec. 15 1 *Holders of rec. 15 1	Preferred Indianapolis Water, com- Kentucky Hydro Elec. Co., pref. (quar.). Kentucky Utilities, funior pref. (quar.). Laclede Gas & El. Co., prior lien stk. (qu) Louisville Gas & Elec., com. A & B (qu.). Manila Elec. Corp., common (quar.) Massachusetts Gas Cos., pref.	75c. Dec. 871/2(Dec. 11/2 Jan. 13/2 Dec. 13/2 Nov. *13/4 Dec. 433/4c Dec. 50c. Dec. 2 Dec. 2 Dec.	1 Holders of rec. Nov. 2 1 Holders of rec. Nov. 2 1 Holders of rec. Nov. 2 20 Holders of rec. Nov. 3 20 Holders of rec. Nov. 1 1*Holders of rec. Nov. 3 31 Holders of rec. Nov. 32 31 Holders of rec. Nov. 32 32 Holders of rec. Nov. 32 33 Holders of rec. Nov. 32 34 Holders of rec. Nov. 32 35 Holders of rec. Nov. 35 Holders of rec. Nov. 32 35 Holders of rec. Nov. 35 Holders of rec. Nov. 32 35 Holders of rec. Nov. 35 Holders of	
ovill Manufacturing (stock dividend) - ubert Theatre (quar.) ss-Sheffield Steel & Iron, com. (quar.) Preferred (quar.)	*1% t25 \$1.25 Dec. 1 *1½ Dec. 2 *1¾ Jan.	Holders of rec. Dec. 20 Holders of rec. Dec. 20 Holders of rec. Dec. 1a 0*Holders of rec. Dec. 1a 3*Holders of rec. Dec. 20	North Carolina Public Service pref (qu)	25c. Dec. 20c. Dec. \$1.50 Dec. \$1.50 Dec. \$1.50 Dec. \$1.50 Dec. \$1.75 Dec. 1% Dec. 1% Dec. 1% Dec. 1.65 Dec.	1 Holders of rec. Nov. 11 1 Holders of rec. Nov. 14 1 Holders of rec. Nov. 14 15 Holders of rec. Nov. 30 15 Holders of rec. Nov. 30	
ith Porto Rico Sugar, com. (quar.) Preferred (quar.)	12 1/2 c. Dec. 1 1' Dec. 1 50c. Dec. 1 *\$1 Jan. \$1.50 Jan. 25c. Dec. 1	<ol> <li>Holders of rec. Nov. 26</li> <li>Holders of rec. Dec. 20</li> <li>Holders of rec. Dec. 10</li> <li>Holders of rec. Nov. 26a</li> <li>Holders of rec. Dec. 15</li> </ol>	Northern States Power (Wis), pl. (qu.) Northwestern Public Service, pref. (qu.) Ohlo Edison, 6% preferred (quar) 6.% preferred (quar) 6.% preferred (quar) 6.% preferred (quar) 6.% preferred (quar) Pennsylvania Gas & Elec., pref. (quar) Preferred (quar) Penn-Ohlo Edison, 7% pref. (quar) Philadelphia Electric (quar) Philadelphia Electric (quar) Portland Electric Power, 2d pref. (quar). Radio Corporation of Amer., pref. (quar).	1¼         Dec.           55c.         Dec.           1¼         Dec.           37½c         Dec.           1¼         Dec.           1¼         Dec.           1¼         Dec.           50c.         Dec.           1¼         Dec.           50c.         Dec.           1¼         Dec.	<ol> <li>Holders of rec. Nov. 11</li> <li>Holders of rec. Nov. 31</li> <li>Holders of rec. Nov. 32</li> <li>Holders of rec. Nov. 32</li> <li>Holders of rec. Nov. 21</li> <li>Holders of rec. Nov. 21</li> <li>Holders of rec. Nov. 21</li> <li>Holders of rec. Nov. 11</li> <li>Holders of rec. Nov. 11</li> <li>Holders of rec. Nov. 15</li> </ol>	
derwood Computing Mach., pref.(qu) ion Storage ited Profit-Sharing Corp., com.(ext.)	\$1 Dec. \$1.75 Jan. 50c. Dec. 1 60c. Jan. 1	<ol> <li>Holders of rec. Nov. 5a</li> <li>Holders of rec. Nov. 5a</li> <li>Holders of rec. Dec. 15</li> <li>Holders of rec. Dec. 1</li> <li>Holders of rec. Dec. 15a</li> </ol>	Rochester Gas & Elec., pref. B (quar.). Preferred C and D (quar.) South'n Colorado Pow.,com,el. A (qu.). Preferred (quar.) Southwestern Power & Liebt	Soc.         Dec.         I           1½         Dec.         1½           1½         Dec.         1½           1½         Dec.         134           50c.         Nov.         1¾           1¾         Dec.         1           1½         Dec.         1           1¾         Dec.         1	1 Nov. 14 to Dec. 1 1 Nov. 14 to Dec. 1 1 Nov. 14 to Dec. 1 25 Holders of rec. Nov. 30 1 Holders of rec. Nov. 16	
S. Dairy Products, first pref. (quar.) second preferred (quar.). iversal Picture Corp., first pref. (qu.) u Bisc. Corp., Ltd., 1st & 2d pf. (qu.) ginla Iron, Coal & Coke, pref. basso Cotton (quar.)	*234 Jan. *\$1 Jan. *50c. Jan. 20c. Jan. *\$1.75 Dec. *1834 c Jan. *134 Jan. *14 Jan.	2 *Holders of rec. Dec. 15 2 *Holders of rec. Dec. 15 2 *Holders of rec. Dec. 15 3 Holders of rec. Dec. 20 4 Holders of rec. Dec. 20 4 Holders of rec. Nov. 18 4 Holders of rec. Dec. 15 4 Holders of rec. 15 4 Holde	6% first preferred (monthly) 6% first preferred (monthly) 7.2% first preferred (monthly) 7.2% first preferred (monthly) Utility Shares Corp., com. (No. 1) Participating preferred (quar.)	1.80 Jan. 50c. Dec. 50c. Jan. 60c. Dec. 60c. Jan. 50c. Dec. 30c. Dec. \$1.75 Dec. 15% Dec.	<ol> <li>Holders of rec. Dec. 15</li> <li>Holders of rec. Nov. 15</li> <li>Holders of rec. Nov. 15</li> <li>Holders of rec. Dec. 15</li> <li>Holders of rec. Dec. 15</li> <li>Holders of rec. Nov. 35</li> </ol>	
Below we give the dividends d not yet paid. This list unced this week, these being			Wisconsin River Power, pref. (quar.)	1% Dec. 1% Dec. 1% Dec. 1% Dec. 1% Dec. 1% Dec. 1% St.75 Nov.	<ol> <li>Holders of rec. Nov. 24</li> <li>Holders of rec. Nov. 30</li> <li>Holders of rec. Nov. 30</li> <li>Holders of rec. Nov. 30</li> </ol>	
Name of Company. Railroads (Steam). Mison Topeka & Santa Fe, com. (qu.)	Per When Cent. Payable	Books Closed. Days Inclusive.	Amer. Colonial Bank of Porto Rico (qu.) Chelsea Exchange (quar.) Standard (quar.) Standard National Corp., common (qu.) Preferred (quar.)	4 Dec. 2 Jan. 3 Jan. \$3 Jan. 134 Jan.	1 Holders of rec. Nov. 19 3 Holders of rec. Dec. 17 3 Holders of rec. Dec. 27 4 Holders of rec. 27 4 Holders	
sapeake & Ohio, preferred A cago & North Western, com referred cago St Paul Minn & Omaha, pref	<b>31.25</b> Nov. 22 <b>314</b> Jan 1'27 2 Dec 31 314 Dec 31 5 Dec 31 5 Dec 31 5 Dec 31 5 Dec 1 5 Dec 1 5 Dec 1	Notes of rec. Oct. 296 Oct. 17 to Oct. 18 Oct. 17 to Oct. 18 Holders of rec. Dec. 1a Holders of rec. Nov. 10a Holders of rec. Nov. 10a Holders of rec. Nov. 11a Holders of rec. Dec. 20a Holders of rec. Dec. 20a	American Art Works, com & pf. (qu.). American Art Works, com & pf. (qu.). American Chain, class A (quar). American Chicle, com, (quar). 6% preferred (quar). Prior pref. (quar).	1% Dec. 1% Jan. 50c. Dec. 75c. Jan. 1% Jan. 1% Jan. 1.50 Dec. \$1 Jan 1%	<ul> <li>Holders of rec. Dec. 31</li> <li>Dec. 22 to Jan. 2</li> <li>Holders of rec. Dec. 156</li> <li>Holders of rec. Dec. 156</li> </ul>	
isondated RRs. of Cuba, pref. (quar.) pple Creek Central, pref. (quar.) a RR., common (quar.) referred (quar.) aware & Hudson Co. (muar.)	11/2 Jan. 3 1 Dec. 1 \$1.20 Dec. 20 3 Feb1'27	Hold. of rec. Jan. 15 '27a Holders of rec. Nov. 27a Holders of rec. Nov. 12 Holders of rec. Nov. 12 Holders of rec. Nov. 16a	American Linseed, pref. (quar.)	1 Marl'2 14 Jan 3'2 14 Aprl'2 14 Dec. 3 14 Dec. 3	1 Holders of rec. Nov. 156 1 Nov. 23 to Dec. 1 1 Nov. 23 to Dec. 1 1 Holdersofree. Feb. 21:27 7 Holders of rec. Dec. 176 7 Holders of rec. Dec. 17 1 Holders of rec. 18 1 Hol	
rgia Southern & Florida, com Irst and second preferred. Ison & Manhattan RR., common lois Central, com. (quar.). ne Central, common referred (quar.). Iand Valley, preferred	1%         Dec. 1           \$1         Dec. 15           1%         Dec. 1           \$1.25         Dec. 1           1%         Dec. 1	Holders of rec. Nov. 15 Holders of rec. Nov. 20a Holders of rec. Nov. 15a Holders of rec. Nov. 15a Holders of rec. Nov. 15a	American Multigraph, common (quar.)       4         Amer. Radiator, common (quar.)       5         American Railway Express (quar.)       5         Amer. Rolling Mill, com. (quar.)       5	1 Dec. 1 <sup>3</sup> 4 Dec. 10c. Dec. 1.25 Dec. 300c. Jan. 1 <sup>3</sup> 4 Jan. 1 <sup>3</sup> 4 Dec. 00c. Jan.	1 Holders of rec. Dec. 15a 1 Holders of rec. Dec. 15a	

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## THE CHRONICLE

[VOL. 123.

Books Closed Days Inclusive.

Holders of rec. Nov. 206 Holders of rec. Feb. 13'76 Holders of rec. Feb. 13'76 Holders of rec. Nov. 176 Holders of rec. Nov. 176 Holders of rec. Nov. 254 Holders of rec. Nov. 254 Holders of rec. Nov. 256 Holders of rec. Nov. 256 Holders of rec. Nov. 256 Holders of rec. Nov. 266 Holders of rec. Nov. 276 Holders of rec. Nov. 30 Nov. 16 to Nov. 30 Nov. 16 to Nov. 30 Holders of rec. Nov. 16 Holders of rec. Nov. 15 Holders of rec. Nov. 16 Holders of rec. Nov. 200 Holders of rec. Nov.

 1½
 Dec. 1

 1½
 Jan. 20

 50c. Marl 27

 50c. Marl 27

 50c. Jrel 27

 10c. Marl 27

 50c. Nov. 26

 35.5

 55.5

 55.5

 134

 56.5

 140

 57.5

 134

 57.5

 135

 57.5

 57.5

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When

Per Cent.

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	P Ce
Missellanoous (Continued).			The state Dec. 10	Miscellaneous (Continued). Harbison-Walker Refrac., com. (quar.).	1
Amer. Sugar Refining, com. (quar.)	$1\frac{1}{4}$ $1\frac{3}{4}$	Jan. 3 Jan. 3	Holders of rec. Dec. 1a Holders of rec. Dec. 1a	Preferred (quar.)	1
	\$2	Dec. 1 Nov. 22	Holders of rec. Nov. 10a Holders of rec Oct 16a *Holders of rec. Nov. 20-	Class A (quar.)	L.
Anaconda Copper Mining (d. (in stk.)	*f20 \$11/2	Nov. 29 Jan. 2	Holders of rec. Dec. 17	Class A (quar.) Class B (quar.) in class A stock Class B (quar.) in class A stock	(
Armstrong Cork, common (qual )	f5	Jan. 15	Holders of rec. Dec 17 Holders of rec. Dec. 17	Class B (duar.) In class A Stock	(
Preferred (quar.) Artloom Corp., common (quar.)	1 <sup>3</sup> ⁄ <sub>4</sub> 75c.	Jan. 2 Jan. 3	Holders of rec. Dec. 16a Holders of rec. Nov. 20a	Hart Schaffner & Marx Inc., com. (qu.) Hayes Ionia Co. (monthly)	
Preferred (quar.)	134	Dec. 1 Dec. 1	Holders of rec. Nov. 134	Hart Schaliner & Mark The, Cont. (da.) Hayes Ionia Co. (monthly) Monthly. Monthly. Monthly.	
Second preferred (qual.)	134 334	Dec. 1 Jan1'27	Holders of rec. Nov. 13a	Monthly	75
	\$1 \$1	Dec. 10 Jan. 10	Holders of rec. Nov. 300	Hayes Wheel, common (quar.) Preferred (quar.) Hazeltine Corp. (quar.)	1 25
Atlas Powder, common (quar.) Common (extra) Babcock & Wilcox (quar.)	13/4	Jan 2'27 Apr 1'27	Hold of rec. Mar. 20'27a		50
Quarterly Balaban & Katz, common (monthly)	25c.	Dec. 1 Jan. 1	Holders of rec. Nov. 20 Holders of rec. Dec. 20	Hibbard, Spencer, Bartlett & Co.(mthly) Monthly	
Common (monthly)	25c.	Jan. 1 Dec. 10		Extra Higbee Co., 2d pref. (quar.)	22
Beech Nut Packing, common (extra)	60c. 1¾	Dec. 15		Hollinger Consolidated Gold Mines Homestake Mining (monthly)	50
Bethlehem Steel, pref. (quar.)	13/4 \$1	Jan. 3 Dec. 1		Hoosac Cotton Mills, pref. (quar.)	S J
Common, extra	25c. *\$3	Dec. 1 Dec. 31	*Holders of rec. Dec. 1	Housenold Products (quar.) Hudson River Navigation, pref	75
Boston Wharf Brach (E. J.) & Sons, com. (quar.) Brill Corporation, preferred (quar.)	*70c.	Dec. 1 Dec. 1	Holders of rec. Nov. 16a		*60
	11/2	Dec. 1 Dec. 10	Holders of rec. Nov. 8a Holders of rec. Nov. 30	Illinois Brick (quar.) Extra Quarterly Quarterly Quarterly	*60
Bristol Mig. Colp. (quar.) British Columbia Fish & Packing (quar.) Brown Shoe, common (quar.)	50c. \$1	Dec. 1 Dec. 15	Holders of rec. Nov. 20d Holders of rec. Nov. 19	Quarterly Imperial Oil, Ltd. (quar.)	*60
Butte Copper & Zinc	50c. 2	Dec. 24 Dec. 1	Holders of rec. Dec. 49 Holders of rec. Nov. 10a		21
Butterick Co	18	Dec. 1 Dec. 1	Holders of rec. Nov. Ita	Independent Oil & Gas (quar.) Ingersoll-Rand Co., com. (quar.)	7
California Packing (quar.)	\$1 50c.	Dec. 1	Holders of rec. Nov. 15a	Inland Steel, common (quar.)	6
California Petroleum Corp., cock div. (qu.) Canada Dry Ginger Ale, stock div. (qu.)	e11/4 11/2	Jan 15'2' Jan. J Dec.	Holders of rec. Nov. 18	Internat Agricultural Corp., pr. pf.(qu)	
Canada Dry Ginger Ale, stock div. (qur.) Casey-Hedges Co., pref. (quar.) Castle Brald (stock dividend)	( <i>ur</i> ) \$1.50	Nov. 24	Holders of rec. Nov. 15a	Internat. Combustion Engineering (qu.)	1 01
Century Ribbon Mills, pref. (quar.)	13/4	Dec.	*Holders of rec. Nov. 20	International Harvester, pict. (quar.) Int. Secur. Trust of Amer., com. (quar.) Seven per cent preferred (quar.) 6½% preferred (quar.)	4
Chicago Yellow Cab Co. (monthly)	33 1-3 60c	Dec. 10	Holders of rec. Nov. 26a	61/2% preferred (quar.) Six per cent preferred (quar.)	
Childs Co., com. (\$100 par) (quar.)	. 60c.	Dec. 1 Dec. 1	Holders of rec. Nov. 26a Holders of rec. Nov. 26	International Shoe, pref. (monthly) Interstate Iron & Steel, pref. (quar.)	
Preierred (quart)	$162\frac{1}{2}$	c Dec. 2 Jan.	7 Holders of rec. Dec. 1a 3 Holders of rec. Dec. 15a	Droforrod (acet accum, divs.)	h
Chrysler Company, com. (quanty	\$2	Jan 3'2	7 Holders of rec. Dec. 15a 1 Holders of rec. Nov. 15	Jaeger Machine, common (quar.)	37
Citles Service, common (montiny)	1 132	Dec. Dec.	1 Holders of rec. Nov. 15	Kaufmarn Dept. Stores, pref. (quar.)	
Preferred and pref. B (monthing)	d3		Holders of rec. Dec. 31a Holders of rec. Nov. 12a	Kinney (; R.) Co., common (quar.) Preferred (quar.)	- 8
City Ice & Fuel, common (quant)	\$1.78	Jan.	1 Holders of rec. Dec. 15 1 Holders of rec. Dec. 15 1 Holders of rec. Dec. 15a	Kirby Lumber (quar.) Kresge (S. S.) Co., common (quar.)	3
Coca-Cola International (quar)	2	5 Jan. Nov. 2		Preferred (quar.) Kuppenheimer (B.) & Co., common	s
Congoleum-Nairn, Inc., pref. (qu.)	- 13%	Dec. Dec.	1 Holders of rec. Nov. 150	Preferred (quar.)	-
Consolidated Cigal Corp.	$- \frac{134}{134}$		1 Holders of rec. Nov. 20a 3 Holders of rec. Dec. 20a	Lehigh Coal & Navigation (quar.)	- \$
Consolidation Coal, prei- Continental Can, Inc., pref. (quar.) Continental Oll (quar.) Converse Rubber Shoe, pref. (quar.)	- 25c.	Dec. 1 Dec.	1 Holders of rec. Nov. 15a	Lehn & Fink Co. (quar) Libbey-Owens Sheet Glass, com. (qu.)_	- 7
Converse Rubber Brick pref. (quar.)	- 1 \$1	Dec. 1 Dec. 3	1 Holders of rec. Dec. 20a	Common (extra)	- 8
Cooksvine Shale Direct product Coty, Inc. (quar.)	- \$1 *11/2	Dec. 3 Dec.	11*Holders of rec. Nov. 9	Liggett & Myers Tob.,com&com.B(qu. Lima Locomotive Works, com. (quar.)_	) 7
Crows Nest Pass Coal (quar.) Cuba Company, common (quar.)	- \$1 *31/2	Dec. Feb.	1 Holders of rec. Nov. 20a 1 *Holders of rec. Jan. 15	Loew's, Inc. (quar.)	- 5
Preferred Pipe Line (quar.)		Dec. 1 Dec. 1	5 Holders of rec. Dec. 1	Extra- Loew's London Theatres (Can.), com	- 2
Cuneo Press, Inc. (quar.)	75e.	Dec.	1 Holders of rec. Nov. 15a 1 Holders of rec. Nov. 15a	Preferred_ Lord & Taylor, 1st pref. (quar.)	-
Seven per cent preferred (quar.)		Dec.	1 Holders of rec. Dec. 11a	Christmas dividend Ludlow Manufacturing Associates (qu.)	- 4
Davis Mills (quar.)	_ 50c.	Dec. 1	5 Holders of rec. Dec. 4a 1 Holders of rec. Nov. 20a	Manbattan Shirt common (quar.)	- 1
Decker (Alifed) & Conit, conit (19) Preferred (quar.) Decre & Co., pref. (quar.) Pref. (acct. accum. dividend)	- 134	Dec.	1 Holders of rec. Nov. 15a	Martin-Parry Corp. (quar.)	- 4
		c. Dec. Dec.		May Department Stores, common (qui)	
Diamond Match (quar.)	121	Jan152	Holders of rec. Aug. 20	Maytag Corn Corn A&B (qu	5
Eagle-Picher Lead, common (quar.)	- \$1.2	5 Jan.	2 Holders of rec. Nov. 304	McIntyre Porcupine Mines, Luci	· · ·
		Jan.	3 Holders of rec. Nov. 30a 3 Holders of rec. Nov. 30a	Merch. & Mills. Sec., pred (stock div.)	-
Preferred (quar.) Ettingon Schild Co., Inc., com. (qu.) Electric Refrigeration, common (quar.)		c. Nov.	20 Holders of rec. Oct. 29d	Merrimack Mig., com. (quar.)	5
Common (payable in common of (qu		5 Jan.	21 Holders of rec. Dec. 00	Miller Rubber, pref. (quar.)	
Ely-Walker Dry Goods, common (quar.)		c. Dec.	1 Holders of rec. Nov. 15a	Montgomery Ward & Co., class A (qu.)	1- *
Erie Steam Shovel, commercial (quar.)	\$1.6		11 Holders of rec. Nov. 150	Preferred (quar.)	
Fairbanks-Moise & Con the	1 14	Dec.	1 Holders of rec. Nov. 156 1 Holders of rec. Nov. 200	Munyon Remedy Co. (quar.)	
Fair (The), common (montany)	20c 20c	. Jan.	1 Holders of rec. Dec. 200	Preferred (qual )	
			1 Holders of rec. Jan. 20a 1 Holders of rec. Oct. 30	Nati. Dept. Stores, 2nd pref. (quar.)	
Famous Players (Can.) Corp., 1st pf. (qu Famous Players (Can.) Corp., com. (qu Famous Players Lasky Corp., com. (qu	.) \$2 *16c	Jan.	3 Holders of rec. Dec. 15a	National Grocer, preferred	
Fifth Avenue Bus Securitorred (qual	) 2	Jan. Dec.	18 *Holders of rec. Jan. 4 1 Holders of rec. Dec. 150 1 Holders of rec. Nov.r15a	National Sugar Renning (quar)	
Fisk Rubber, 20 pr. (accordant Dk. (gu	(.) 50c	. Dec.	1 Holders of rec. Nov. 200 27 Holders of rec. Sept. 20	New Cornelia Copper Co. (quar.)	
Foote Bros. Gear & Materia		. Jan.	a2 Holders of rec. Dec. 156		
Forhan Company, common (quar)	400	Dec.	15 Holders of rec. Dec. 16	North Central Texas on (1997)	
General Asphalt, pref. (quar.)	- 13	4 Dec. 25 Dec.	1 Holders of rec. Nov. 200	Onio Oli (quar.)	
General Doc and (quar)	17	4 Dec.	1 Holders of rec. Nov. 230 3 Holders of rec. Dec. 230	Extract (anon)	
Debenture preferred (quart)	250		111 Holders of rec. Nov. 200	Onyx Hoslery, preferred (qual.)	
General Motors Corp., com	\$4	Jan.	4 Holders of rec. Nov. 200	orpheum Circuit, me., com (incention	1
Preferred (quar) - ture stock (quar.)	1	Feb.	1 Holders of rec. Jan. 100	a Otis Elevator, prei. (quar,	
Seven per cent debentur (monthly)	1	Dec.	15 Holders of rec. Dec. 5 31 Holders of rec. Dec. 20	Owens Bottle, common (4	
Stock dividend Gi'lette Safety Razor (quar.)	\$25 \$1	Dec.	1 Holders of rec. Nov. 1	Common (pay aores a	
Extra		100		Packard Motor Car (monthly)	
Common (in com. stk. on each 10 an	\$1	10 Febl5 50 Jan 1	27 Holders of rec. Dec. 20	Common (monthly)	
Globe-Wernicke Co., common. (quar Golden Cycle Mining & Reduc. (quar Goodrich (B. F.) Co., com. (quar.)	.) - 40	Dec.	1 Holders of rec. Nov. 15 2 Holders of rec. Dec. 15	a Pathe Exchange, Inc., pref. (duar.)	5.
Goodrich (B. F.) Co., com. (dual of Preferred (quar.) Gossard (H. W.) & Co., com. (m'thly)	091	Jan. -3c Dec.	1 Holders of rec. Nov. 19	Pennok Oil Corporation (quar.)	
Gossard (H. W.) & Co., com. (a corr, Common (monthly) Great Atlantic & Pacific Tea, com. (q		-3c Jan 3	1 Holders of rec. Nov. 12	Thoena Interferent A & B (quar.)	
Preferred (quar.)	75	Dec.	ag Holders of rec. Dec. 6	a Pittsburgh Steel, pref. (quar.)	5
Greenfield Tap & Die, 6% prei. (quar	.) - 1 2	15 Jan. Jan.	3 Holders fo rec. Dec. 15	Polar Wave Ice & Fuel, class A (quar	.) -
8% preferred (quar.) Guantanamo Sugar, preferred (quar.)	*1	Jan.	3 Holders of rec. Dec. 15	Pratt & Lambert Co., common (quar.)	
Gulf States Steel, common (quar.) Preferred (quar.)		14 Jan.	2 Holders of rec. Dec. 14		

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	-		ITE CH
Name of Company.	Per Cent.	When Payable	Books Closed. Days Inclusive.
Miscellaneous (Concluded). Pressed Steel Car, pref. (quar.)	11/	Dec. 01	
Pressed Steel Car, pref. (quar.) Pro-phy-lac-tic Brush, pref. (quar.)	1%	Dec. 31 Dec. 15	Holders of rec. Dec. 1a Holders of rec. Dec. 1
Common (extra)	37 360	Dec. 1 Dec. 1	Holders of rec. Dec. 1 Holders of rec. Nov. 10a Holders of rec. Nov. 10a Holders of rec. Nov. 15a
Purity Bakeries, class A (quar.)	75C.	Dec. 1	Holders of rec. Nov. 15a
Quaker Oats, common (quar)	\$1	Dec. 1 Jan. 15	Holders of rec. Dec. 31a
Preferred (quar.)	11/2	Feb. 28 Nov. 30	Holders of rec. Feb 1a
Quissett Mills, preferred (quar.) Reid Ice Cream Co., com. (quar.)	3 75c.	Dec. 1	Holders of rec. Nov. 20a
Preferred (quar.) Remington Typewriter, 1st pref. (qu.)	13%	Jan. 3 Dec. 1	Holders of rec. Nov. 20a
Becond preferred (duar.)	134	Jan. 1 Jan. 1	Holders of rec. Dec. 15 Holders of rec. Dec. 15
Republic Iron & Steel, common (quar.) _ Preferred (quar.)	\$1	Dec. 1 Jan. 2	Holders of rec Nov 15a
St. Joseph Lead (quar.)	50c.	Dec. 20	Dec. 10 to Dec. 20
San Toy Mining	25c. 1c.	Dec. 20 Jan. 3	Dec. 10 to Dec. 20
Savage Arms, common (quar.) First preferred (quar.)	\$1 *1 34	Dec. 1 Jan. 2	Holders of rec. Nov. 15a
Second preferred (quar.) Schulte Retail Stores. com. (quar.)	*136	Feb. 15	*Holders of rec Feb 1
Sherwin-williams Co., pref. (onar)	134	Dec. 1 Dec. 1	Holders of rec. Nov. 15
Shippers Car Line Corp., class A (quar.) Preferred (quar.)	50c. \$1.75	Nov 30 Nov 30	Holders of rec. Nov. 18 Holders of rec. Nov. 18
Shreveport-El Dorado Pipe Line (quar.)	25c.	Jan. 2	Dec. 22 to Jan. 1
Simms Petroleum	\$1 50c.	Jan. 2 Jan. 3	Dec. 22 to Jan. 1 Holders of rec. Dec. 15
Simon (Franklin) Co., pref. (quar.) Skelly Oll (quar.)	1% 50c.	Dec. 1 Dec. 15	
Smallwood Stone, class A (quar.) Spalding (A. G.) & Co., 1st pref. (quar.)	62 %c	Dec. 15 Dec. 1	noiders of rec. Dec. 5
Second preferred (duar)	2	Dec. 1	Holders of rec. Nov. 18
Spear & Co., preferred (quar.) Standard Oil (Calif.) (quar.)	13/4 50c.	Dec. 1 Dec. 15	Holders of rec Nov 15g
Extra Standard Oll (Indiana) (quar.)	50c. 62360	Dec. 15	Holders of rec. Nov. 15a
Extra Standard Oil (Nebraska) (quar.)	25c.	Dec. 15	Holders of rec. Nov. 17
Extra	62c. 50c.	Dec. 20 Dec. 20	Nov 25 to Dec 20
Standard Oil of New York (quar.) Standard Oil (Ohio), com. (quar.)	40c.	Dec. 15 Jan. 1	Holders of rec. Nov. 19 Holders of rec. Nov. 26 Holders of rec. Oct. 26
ricicited (quar.)	134 \$1.25	Dec. 1	Holders of rec. Oct. 26
Standard Sanitary Mfg., com: (quar.) Preferred (quar.) Stur, Baer & Fuller, common (quar.)	1 134	Nov. 20 Nov. 20	Holders of rec. Nov. 4
Studebaker Corp., common (quar.) Preferred (quar.)	37 ½c. \$1.25	Dec. 1 Dec. 1	Nov. 16 to Nov. 19 Holders of rec. Nov. 10a
Superior Steel, common (quar.) Swan-Finch Oil Corporation pref	1% 50c.	Dec. 1 Dec. 1	Holders of rec. Nov. 101
Swan-Finch Oil Corporation pref- Taunton & New Bedford Copper (quar.)	h834	Nov. 22	Nov. 1 to Nov. 14
Extra Tennessee Copper & Chemical (quar.)	\$6.50		Holders of rec. Nov. 15a
	25c. 30c.	Dec. 15 Dec. 1	Holders of rec. Nov. 30a Holders of rec. Nov. 23a
Thompson Products, pref. (quar.) Tidal Osage Oil, pref. (quar.) Timken-Detroit Axle, pref. (quar.)	1%	Dec. 1 Dec. 1	Holders of rec. Nov. 20a Holders of rec. Nov. 22a
Timken-Detroit Axle. pref. (quar.) Timken Roller Bearing, common (quar.)	134 \$1	Dec. 1 Dec. 4	1 NOV 21 10 NOV 30
Common (extra)	25c.	Dec. 4	Holders of rec. Nov. 18a Holders of rec. Nov. 18a
Truscon Steel, common (ousr)	37 ½c 40c.	Jan. a3 Jan. 15	Holders of rec. Dec. 15a Holders of rec. Jan. 5a
Common (payable in common stock) Preferred (quar.)	h6 13/4	Jan. 15 Dec. 1	Holders of rec. Jan. 11a Holders of rec. Nov. 20a Holders of rec. Dec. 4a
Underwood Typewriter, common (quar.) Preferred (quar.)	\$1 134	Jan. 1	Holders of rec. Dec. 4a
Union Mills com (quar)	*50c.	Dec. 1	Holders of rec. Dec. 4a *Holders of rec. Nov. 15
Preferred (quar.) Union Tank Car, common (quar.)	*115	Dec. 1 Dec. 1	*Holders of rec. Nov. 15 Holders of rec. Nov. 10a
United Cigar Stores of Amer com (ou)	\$1 50c.	Dec. 1 Dec. 30	Holders of rec. Nov. 10
Common (payable in common stock) Preferred (quar.)	5114	Dec. 30	Holders of rec. Dec. 10a
United Drug, com. (quar.) United Fruit (quar.)	2	Dec. 15 Dec. 1	Holders of rec. Nov. d30a Holders of rec. Nov. 15a
U.S. Cast Iron Pipe & Fdy., com. (au)	\$1 234	Jan. 3 Dec. 15 Dec. 15	Holders of rec. Dec. 4a Holders of rec. Dec. 1a Holders of rec. Dec. 1a
U.S. Gypsum, common (quar.)	1% 40c.	Dec. 15 Dec. 31	Holders of rec. Dec 1a Dec. 5 to Dec. 19
Common (payable in common stock)		Dec. 31	Dec. 5 to Dec. 19
U.S. Hoffman Machinery, com. (quar.)_	134	Dec. 31 Dec. 31	Dec. 5 to Dec. 19 Dec. 5 to Dec. 19
	75c. 25c.	Dec. 1 Dec. 1	Holders of rec. Nov. 20a Holders of rec. Nov. 20a
U. S. Playing Card (quar.) U. S. Realty & Improvement (quar.) U. S. Steel Corp., common (quar.) Profered (quar.)	\$2 \$1	Jan. 3 Dec. 15	Dec. 5 to Dec. 19 Holders of rec. Nov. 20a Holders of rec. Nov. 20a Holders of rec. Dec. 21 Holders of rec. Nov. 26a
	11/4	Dec. 30 Nov. 29	New O tec. 1
United States Stores, prior pref. (quar.).	134	Dec 1	Holders of rec. Nov. 16
Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.)	134	Feb1'27 M'y2'27	Holders of rec.Jan15'27a Holders of rec.Apr15'27a
Preferred (quar.)	1 %	Aug1'27 Nov1'27	Holders of rec.July15'27a Holders of rec.Oct.15'27a
Extra	50c.	Dec. 20	Holders of rec. Nov 30
Special extra Valvoline Oil, common (quar )	\$1	Dec. 20 Dec. 20 Dec. 17 Dec. 15	Holders of rec. Nov. 30 Holders of rec. Nov. 30 Holders of rec. Dec. 11 Holders of rec. Dec. 14
Vanadium Corp., extra	11/2 \$1	Dec. 17 Dec. 15	Holders of rec. Dec. 11 Holders of rec. Dec. 1a
Extra Special extra Valvoline Oil, common (quar.)	174	Dec. 1	Holders of rec. Nov. 17a *Holders of rec. Nov. 20
Wamsutta Mills (quar.)	1%	Dec. 1 Dec. 15	Holders of rec. Nov 16a
Weber & Heilbroner, preferred (quar.) Weich Grape Juice, common (quar.)	1%	Dec. 1	Holders of rec. Nov. 15
Western Maryland Dalm	1%	Nov. 30 Nov. 30	Holders of rec. Nov. 9a Holders of rec. Nov. 15 Holders of rec. Nov. 20 Holders of rec. Nov. 20
White (J. G.) & Co., Inc., pref. (quar.)- White (J. G.) Engineering, pref. (quar.)- White (J. G.) Managem't Corp., pf. (qu.) White Motor Co. (quar.)	87 36c.	Dec. 1 Dec. 1	Holders of rec. Nov. 20
White (J. G.) Managem't Corp., pf. (quar.)_	1%	Dec. 1 Dec. 1	Holders of rec. Nov. 15 Holders of rec. Nov. 15
White Motor Co. (quar.) Woolworth (F. W.) Co. (quar.)	\$1	Dec. 31	Holders of rec. Nov. 15 Holders of rec. Nov. 15 Holders of rec. Dec. 15a Holders of rec. Nov. 10
Wright Aeronautical Co. (guas)	\$1	Dec. 1 Dec. 15	Holders of rec. Nov. 104
Wrigley (Wm.) Jr. & Co. (monthly) Monthly	25c.	Nov. 30 Dec. 1	Holders of rec. Nov. 15a
Extra		Jan. 3 Jan. 3	Holders of rec. Dec. 20 Holders of rec. Dec. 20 Holders of rec. Jan. 20 Holders of rec. Feb. 20
Extra Monthly Monthly Yale & Towne Mfg. (special)	25c. 25c.	Feb. 1	Holders of rec. Jan. 20
Yale & Towne Mfg. (special)	\$1	Mar. 1 Dec. 1	Holders of rec. Feb. 20 Holders of rec. Nov. 10a

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

The following shows the condition of the New York City Clearing House members for the week ending Nov. 13. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

TATOAA	TOUR	WEEKLY	CLEARING	HOUSE	RETURNS.	

Week Ending	New Capital	Profits.	Loans,	Gash	Reserve			
(000 omitted.)	Nat'l, State, Tr.Cos.	June 30 Sept.30 Sept.30	ments,	8.72	with Legal Deposi- tories.	Net Demand Deposits.	Time De- posits.	Bank Circi lation
Members of Fe Bank of N Y &	d. Res.	Bank. §	Average.	Average \$	Average §	Average.	Average	
Trust Co	4,000	13,200	71,462	474	6.957	51,480		\$
Bk of Manhat'n	10,700	15,571	170,125	3,409	17.744	-129.709	27.667	
Bank of America National City	6,500 50,000	5,143 63,133	76,533 644,607			84.830 *678,749	3,587	
Chemical Nat	4.500				71,573 16,129	191 819	2 250	34
Am Ex-Pac Nat	7,500	13,095	137,951	2,191	17.339	$121,812 \\ 125,506$	3.359 9.414	
Nat Bk of Com.	25,000	41,943	357,440	839	40,127	301.810	28,675	
Chat Ph N B & T	13,500	12.763	215.021	2,867				6,14
Hanover Nat Corn Exchange_	5,000 10,000			535 5,279		105,239	00 220	
National Park	10,000		157.008	752	$25,114 \\ 16,568$	$171.719 \\ 126.529$	30,758 7,095	3.50
Bowery & E R.	3,000	3,224	59,271	1,820	5,860	40,048	18,238	1.48
First National	10,000		270.012		24,154		14.120	6.47
Irving Bk & Tr Continental	22,000 1,000	19.389	296,072 7,877	2,877 121	35,514 838	265,853 5,962		
Chase National_	40,000		584,070		70.458	*542,465	45.047	
Fifth Avenue	500	2,933	25,401	872	3,193	24.(14		
Commonwealth.	800	675	13,318	574	$1,430 \\ 2,803$	9,235	4,451	
Garfield Nat'l	1,000 6,000			501 1,003	2,803 15,119	16,600	$   \begin{array}{c}     345 \\     2.723   \end{array} $	
Bankers Trust_	20,000	34,555	320,054	879			38,930	NU
US Mtge & Tr_	3,000	4.820	59,150	715	7,162	53,846	4,539	
Guaranty Trust	25,000		425,244	1,320	44,056	*397,421	59,793	
Fidelity Trust New York Trust	4,000 10,000			738 605	4,686	35,589		
Farmers L & Tr	10,000	19,820	$167,763 \\ 143,184$	564	$18,016 \\ 14,387$	$133.671 \\ *108,714$	$18,401 \\ 19,152$	
Equitable Trust	30,000	22,144	265,845		28,872	*302.891	27,954	
Fotal of averages	333.000	530,044	5,106,423	46,624	570.011	c4,203,687	555,843	25,26
Totals, actual co	ndition	Nov 6	5 122 286	46 112	584 637	c4,241,514	550 100	05 59
Fotals, actual co Fotals, actual co Fotals, actual co	ndition ndition	Oct. 30 Oct. 23	5,138,759 5,174,831	48,009 47,264	572,604	c4,188,962 c4,263,295	555,169	25.27
State Banks	Not Me	mbers	of Fed'l	Res've	Bank.		1.201	1.10
Greenwich Bank State Bank	$1,000 \\ 5,000$	$2,583 \\ 5,669$	$24,711 \\ 109,036$	$2,220 \\ 4,844$	$2.048 \\ 2.583$	22,965 39,931	$2,759 \\ 64,565$	
rotal of averages	6,000	8,252	133.747	7,064	4,631	62,896	67,324	
Totals, actual co.	ndition	Nov. 6	135,365	6,734	4,419	63,934	67,343	1.00
Potals, actual co Potals, actual co Potals, actual co	ndition	Oct. 30	$135,365 \\ 132,309 \\ 134,182$	7,581	4,658 4,204	62,092	67.261	
totais, actuat co	nation	Oct. 23	134,182	6,935	4,204	63,091	67,229	
Trust Compa	nies N	ot Mem	rs of Fed	'I Res'v	e Bank	1.00		
Fitle Guar & Tr	10,000		65,294	1,860	4,203	40.418	1,371	
awyers Trust_	3,000	3,394	22,195	931	1,730	17,466	837	
Cotal of averages			87,489	2,791	5,933	57,884	2,208	
Totals, actual con			87,839	2,763	6,112	58,235	2,170	
fotals, actual con fotals, actual con	ndition	Oct. 30 Oct. 23	87,383 87,737	$2,636 \\ 2,677$	6,226 6,093	58.014 58,324	$2,248 \\ 2,228$	
				2,011	0.035	00,024	4,228	
Gr'd aggr., avge. Comparison with	352,000 prev.	560,271 week	5,327,659 -70,899		580,575 -1,527	4,324.467 -50,707		25,26
Gr'd aggr., act'l Comparison with	cond'n	Nov. 6	5,345,490	55,609	595,168	4,363,683	627,619	25,53
		WCCK	-12,961	-2,017	+11680	+54,615	+2.941	+25
r'd aggr., act'l	cond'n	Nov. 6	5,358,451	58,226	583,488	4,309,068	624,678	25.27
r'd aggr., act'l	cond'n (	Det. 30	5.396,750	56.876	598.539	4,384,710	607,838	25.300
r'd aggr., act'l ar'd aggr., act'l ar'd aggr., act'l a	ond'n	Jet. 23	5,326.864 5,378,099	56.073 57,467	550,038	4,333,808 4,367,935 4,393,446		
r u aggr., aci la								

Gr'd aggr., act'lcond'n |Oct. 2|5,507,436 53,571|571,685| 4.409,802|587,125|24,616
 Note.-U. S. deposits deducted from net demand deposits in the general total<sup>8</sup> above were as follows: Average total Nov. 13, \$29,725,000. Actual totals Nov. 13, \$27,806,000; Nov. 6, \$32,717,000; Oct. 30, \$32,727,000; Oct. 22, \$33,175,000; Oct. 16, \$45,974,000; Oct. 9, \$53,319,000. Bills payable, rediscounts, acceptances and other liabilities, average for week Nov. 13, \$590,712,000; Nov. 6, \$601,084,000; Oct. 30, \$569,189,000; Oct. 23, \$560,844,000; Oct. 16, \$598,004,000; Oct. 30, \$569,189,000; Oct. 23, \$560,844,000; Oct. 16, \$598,004,000; Oct. 30, \$569,189,000; Oct. 23, \$560,844,000; Oct. 16, \$624,541,000; Oct. 30, \$509,177,000; Oct. 23, \$540,853,000; Oct. 16, \$604,130,000; Oct. 9, \$526,470,000.
 \* Includes deposits in foreign branches not included in total footings as follows: National City Bank, \$165,010,000; Chase National Bank, \$11,154,000; Bankers Trust Co., \$26,022,000; Guatanty Trust Co., \$70,644,000; Farmers' Loan & Trust Co., \$30,23,000; Equitable Trust Co., \$90,440,000; Balances carried in bank in foreign countries as reserve for such deposits were: National City Bank, \$25,403,000; Chase National Bank, \$3,007,000; Bankers Trust Co., \$2,920,000; Guaranty Trust Co., \$5,960,000; Farmers' Loan & Trust Co., \$3,023,000; Equitable Trust Co., \$7,943,000.
 Chapeopsits in foreign branches not included

c Deposits in foreign branches not included.

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:

STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKS

	同時日代時代	· Fight	Averages.		
102.00	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	b Reserve Required.	Surplus Reserve.
Members Federal Reserve banks State banks* Trust companies*	\$ 7,064,000 2,791,000	4,631,000	11,695,000		\$ 6,856,400 373,720 41,400
Total Nov. 13 Total Nov. 6 Total Oct. 30 Total Oct. 23	9 806,000	582,102,000 582,567,000	591,908,000	583,158,480 589,349,380 586,843,230 587,894,620	7.271.520 2.558.620 5.348.770 6.588.380

<sup>b</sup> Not memoers of Federal Reserve Bank.
<sup>b</sup> This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount of reserve required on net time deposits, which was as follows: Nov. 13, \$16,675,290; Nov. 6, \$16,313,070; Oct. 30, \$15,879,240; Oct. 23, \$15,532, \$90; Oct. 16, \$15,618,810.

		Actual Figures.							
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	a Reserve Required.	Surplus Reserve.				
Members Federal Reserve banks State banks* Trust companies*	\$ 6,734,000 2,763,000		11,153,000	11,508,120	\$ 16,497,000 355,120 139,750				
Total Nov. 13 Total Nov. 6 Total Oct. 30 Total Oct. 23	10,217,000	583,488,000	593,705,000 608,151,000	588,383,370 581,098,790 590,484,760 583,267,460	16,281,630 12,606,210 17,666,240 -23,979,460				

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. 13, 816,743,180; Nov. 6, \$16,655,070; Oct. 30, \$16,151,430; Oct. 23, \$15,613,-110; Oct. 16, \$15,651,660.

State Banks and Trust Companies Not in Clearing House.—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. (Figures Furnished by State Banking Department.)

Nov. 13.	Differences from Previous Week
\$1 225 503 600	Inc. \$8,171,400
Loans and investments\$1,225,503,600 5,225,300	Inc. 775,000
Gold	Inc. 123,000
Currency notes25,667,000 25,667,000 97,378,700	Dec. 1.302.700
Deposit with rederal Reserve Danks of red a con con	Dec. 863,500
Total deposits	Dec. 000,000
Deposits eliminating amounts due from reserve de-	
the day and from other hanks and trust com-	Inc. 417.000
The start of the avenue & I. S. deposits 1,187,284,000	
Reserve on deposits 171,479,100	Inc. 24,200
Percentage of reserves, 20.7%.	a factor of the state

	State Bo	inks	-Trust Com	panies-
Cash in yoult	\$42,664,300 15,217,800	15.74%	\$85,616,700 27,980,300	
And the second sec	\$57,882,100	21.35%	\$113,597,000	20.38%
* Includes deposits with the Fede	eral Reserve	Bank of N	lew York, which	h for the

State banks and trust companies combined on Nov. 13 was \$97,378,700.

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

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

	Loans and Invesiments.	Demand Deposits.	Total Cash in Vaults.	Reserve in Depositaries.
West Redid	8		\$	\$
Week Ended-	6,590,587,300	5,537,899,000	87,442,700	730,145,100
uly 17	6.484.762.300	5,511,878,400	81,662,300	702.008.100
uly 24	6,568,161,000	5,497,566,600	82,039,100	723,588,600
uly 31	0 040 515 100	5,562,538,500	81,793,500	727.017.800
ug. 7	- 6,649,515,100	5,700,305,900	83,952,500	712,571,100
ug. 14			80,536,800	709,242,000
ug. 21	6,544,607,200	5,437,978,000	82,328,600	708,699,50
ug. 28	6,538,084,700	5,522,021,300	83,086,700	105,865,30
lept. 4	6,588,168,500	5,512,541,300		713,794.70
ept. 11	6,593,206,900	5,569,556,300	87,287,200	
ept. 18	_ 6,625,391,700	5,607,019,600	85,257,300	725,144,40
ept. 25	6,616,162,700	5,576,966,700	83,168,800	718,452,50
oct. 2	6,683,007,800	5,662,751,200	84,153,500	733,798,40
	6.668.046.700	5.660,177,400	85,684,200	730,174,60
	0.015 500 100	5,628,365,000	89,206,200	719,799,10
	0 ##0 400 000	5,542,973,000	84,662,600	722,780,70
oct. 23	0 220 020 000	5,539,644,900	86,186,300	717.062.80
oct. 30	6,615,890,200	5,562,041,000	86,272,300	723,552,60
Nov. 6	6,553,162,600	5,511,751,000	87,381,300	721,151,80

New York City Non-Member Banks and Trust Com-panies.—The following are the returns to the Clearing House by clearing non-member institutions and which are not included in the "Clearing House Returns" in the foregoing:

RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK

CLEARING HOUSE. and in thousands of dollars—that is, three ciphers [000] omitted.)

CLEARING NON-MEMBERS Week Ending Nov. 13 1926.	Capital.	Net Profils.	Loans, Dis- counts, Invest- ments, &c.	Cash in Vault.	Reserve with Legal Deposi- tories.	Net Demand Deposits.	Net Time Deposits.
Members of Fed's Res've Bank. Grace Nat Bank	\$ 1,000	\$ 1,883	<b>\$</b> 13,896	Average. \$60	Average. \$ 1,124	\$	\$
Total State Banks.	1,000	1,883	13,896	60	1,124	7,199	4,029
Not Members of the Federal Reserve Bank. Bank of Wash. Hts. Colonial Bank	400 1,200		9,773 35,520		418 1,837		
Total Trust Company. Not Member of the	1,600	4,222	45,293	4,606	2,255	37,334	8,372
Federal Reserve Bank. Mech. Tr., Bayonne		610	9,079	464	33	3,677	5,844
Total	500	610	9,079	464	33	3,677	5,844
Grand aggregate Comparison with pr	3,100 ev. week	6,717	68,268 + 1,589	$5,130 \\ +80$	$3,412 \\ -24$		
Gr'd aggr., Nov. 6 Gr'd aggr., Oct. 30 Gr'd aggr., Oct. 23 Gr'd aggr., Oct. 16	3,100 3,100 3,100	6,717 6,717 6,717	6,105 66,364	5,035 4,939	3,260 3,293	a46,308 a46,901	8 18,064 18,029

a United States deposits deducted, \$19,000. Bills payable, rediscounts, acceptances, and other Habilities, \$2,809,000. Excess reserve, \$182,230 decrease.

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

BOSTON CLEARING HOUSE MEMBERS.

	Nov. 17 1926.		nges from ous Week.	Nov. 10 1926.	Nov. 3 1926.
	s	1.190	s	s	8
Capital	69,500,000	Un	changed	69,500,000	
Surplus and profits	94.021.000		3.145.000	90,876,000	94,002,000
Loans, disc'ts & invest_	1.049.848,000	Dec.	11,703,000	1.061.551.000	1,053,720,000
Individual deposits	717,486,000	Inc.	5.202.000	712.284.000	714,747,000
Due to banks	139,174,000	Dec.	3,259,000	142,433,000	138,835,000
Time deposits	236,369,000	Dec.	531,000	236,900,000	236,672,000
United States deposits_	13.240.000	Dec.	3,794,000	17.034.000	17,795,000
Exchanges for Cl'g H'se		Dec.	457.000	30,599,000	33,292,000
Due from other banks	85,988,000	Inc.	6,401,000	79,587,000	85,737,000
Res've in legal depos'ies			65,000		
Cash in bank	11.471.000	Dec.	75,000	11.546.000	11,290,000
Res've excess in F.R.Bk	643,000	Inc	305,000	338,000	811,000

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Nov. 13, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are 10% on demand deposits and 3% on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is 10% on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

m	Week E	nded Nov. 1		Oct. 30	
	Members of F.R.System	Trust Companies	1926 Total.	Nov. 6 1926.	1926.
Capital	49,975,0	5,000,0	54,975.0	54,975,0	54,975,0
Surplus and profits	150,266,0	17,778,0	168,044,0	168,044.0	168,044,0
Loans, disc'ts & investm'ts	951,364.0	48,500.0	999,864.0	994,893.0	993,907,0
Exchanges for Clear House	40,356.0	494.0	40,850,0	50,009,0	40,761,0
Due from banks	115,468,0	20.0	115,488.0	116,646,0	102,258,0
Bank deposits	137.049.0	865.0	137,914.0	138,450.0	132,675,0
Individual deposits	652,664.0	28,496.0	681,160,0	690,644,0	675,094,0
Time deposits	154,691.0	2,195.0	156,886.0	156,941.0	154,654,0
Total deposits	944,404.0	31,556,0	975,960.0	986.035.0	962,423,0
Res've with legal deposit's_		3,377.0	3,377,0	3,921,0	3,923,0
Reserve with F. R. Bank	69,421,0		69,421,0	72,008,0	70,781,0
Cash in vault*	*11.638.0	1,409.0	13.047.0	11.913.0	12,046,0
Total reserve & cash held	81.059.0	4.786.0	85,845,0	87.842.0	86,750,0
Reserve required	70,717,0	4,436,0	75,153.0	76,129.0	74,659,0
Excess res. & cash in vault	10,342.0	350.0	10,692.0	11,713,0	12,091,0

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. 17 1926 in comparison with the previous week and the corresponding date last year:

	ditter for former			
L	N	lov. 17 1926.	Nov. 10 1926.	Nov. 18 1925.
L.	Resources—	\$	\$	\$
L	Gold with Federal Reserve Agent	343,410,000	343,410,000	370,348,000
L	Gold redemp. fund with U.S. Treasury_	8,529,000	10,017,000	10,389,000
1				
ь	Gold held exclusively agst. F. R. notes_	351,939,000	353,427,000	380,737,000
н	Gold settlement fund with F. R. Board.	269,036,000	270,455,000	252,710,000
L	Gold and gold certificates held by bank_	426,951,000	394,366,000	373,228,000
ł		0.17 000 000		
1	Total gold reserves1	,047,926,000	1,018,248,000	1,006,675,000
ł	Reserves other than gold	24,843,000	25,005,000	27,490,000
1	Total reserves1	072 769 000	1 043 253 000	1 034 165 000
н	Non-reserve cash	15,700,000	17.585.000	15,845,000
H	Bills discounted—	10,100,000	11,000,000	10,040,000
	Secured by U. S. Govt. obligations	61,119,000	67.152.000	89,476,000
1	Other bills discounted	29,114,000	48,886,000	58,501,000
1				
	Total bills discounted	90,233,000	116,038,000	147,977,000
	Bills bought in open market	74,362,000	64,041,000	26,252,000
	U. S. Government securities-			
	Bonda	1,322,000	1,322,000	1,257,000
	Treasury notes	18,436,000	17,766,000	58,342,000
1	Certificates of indebtedness	40,747,000	34,996,000	4,115,000
4				
1	Total U. S. Government securities	60,505,000	54,084,000	63,714,000
1	Foreign loans on gold			1,539,000
1	Total bills and securities (See Note)	225,100,000	234,163,000	239,482,000
ы	Due from foreign banks (See Note)	651,000	650,000	671,000
	Uncollected items	202,708,000	157,592,000	187,307,000
	Bank premises	16,740,000	16,740,000	17,252,000
1	All other resources	3,060,000	3,101,000	4,243,000
1				
	Total resources	1,536,728,000	1,473,084,000	1,498,965,000
	Labilities—		1. S.	
	Fed'l Reserve notes in actual circulation_	391,141,000	378,072,000	356,779,000
	Deposits-Member bank, reserve acc't	853,123,000	839,261,000	864,565,000
61	Government	3,885,000	4,005,000	4,132,000
1	Foreign bank (See Note)	3,749,000		
	Other deposits	-11.437.000	3,110,000	
2	Other deposits	11,457,000	9,645,000	11,450,000
	Total deposits	872,194,000	856,021,000	891,675,000
2	Deferred availability items	172,472,000		
	Capital paid in	36,661,000	36,646,000	
,	Surplus	59,964,000		
•	All other liabilities	4,296,000		
	Total liabilities	1,536,728,000	1,473,084,000	1,498,965,000
Ł				
	Ratio of total reserves to deposit and			82.8%
ł	Fed'l Res've note liabilities combined.	84.9%	84.5%	84.8%

Fed'l Res've note liabilities combined\_ ontingent liability on bills purchased for foreign correspondents\_\_\_\_\_ Co

15,631,000 12,547,000 10,049,000

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Nov. 18, 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 2594, 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 NOVEMBER 17 1926.

	to MANDIDIA	TES OF THE	FEDERAL R	ESERVE DAIL	KO AL THE	GLUSE OF BU	Datage NO	VEMBER 17	1920.
	Nov. 17 1926.	Nov. 10 1926.	Nov. 3 1926.	Oct. 27 1926.	Oct. 20 1926.	Oct. 13 1926.	Oct. 6 -1926.	Sept. 29 1926.	Nov. 18 1925
RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U. S. Treas_	58,396,000	\$ 1,387,666,000 62,770,000	\$ 1,337,772,000 61,931,000	\$ 1,411,623,000 54,130,000	\$ 1,409,541,000 51,568,000	\$ 1,329,143,000 57,044,000	\$ 1,383,196,000 62,930,000	\$ 1,359,115,000 65,555,000	\$ 1,355,579,00 62,443,00
Gold held exclusively agst. F. R. notes Gold settlement fund with F. R. Board Gold and gold certificates held by banks.	$\substack{1,456,334,000\\709,237,000\\685,518,000}$	$\substack{1,450,436,000\\744,647,000\\646,672,000}$	1 109,014,000	121,545,000	1,461,109,000 745,626,000 619,140,000	$\substack{1,386,187,000\\817,152,000\\615,583,000}$	1,446,126,000 745,469,000 621,789,000	1,424,670,000 762,134,000 620,337,000	724,982,00
Total gold reserves Reserves other than gold	2,851,089,000 133,623,000	2,841,755,000 128,129,000	2,807,274,000 127,411,000	2,823,327,000 130,750,000	2,825,875,000 128,928,000	2,818,922,000 126,305,000	2,813,384,000 128,674,000	2,807,141,000 130,113,000	2,782,249,00 122,836,00
Total reserves Non-reserve cash Bills discounted:	56,379,000	53,740,000	Landing to State	52,841,000	2,954,803,000 54,926,000	2,945,227,000 47,184,000	2,942,058,000 50,441,000		
Secured by U. S. Govt. obligations Other bills discounted	$288,198,000 \\ 278,789,000$	287,369,000 294,044,000	347,003,000 328,895,000	316,185,000 315,738,000	290,035,000 296,587,000	$339,205,000 \\ 364,696,000$	288,717,000 334,872,000	365,993,000 350,637,000	280,534,00 285,832,00
Total bills discounted Bills bought in open market U. S. Government securities:	566,987,000 347,882,000	339,901,000	332,098,000	307,541,000	586,622,000 292,824,000	703,901,000 291,312,000	623,589,000 273,262,000	716:630,000 275,623,000	566,366,00 354,980,00
Bonds Treasury notes Certificates of indebtedness	47,630,000 113,544,000 146,956,000	113.003.000	136,416,000	135,901,000	53,287,000 136,145,000 117,532,000	53,803,000 135,516,000 118,849,000	53,537,000 135,379,000 117,419,000	55,322,000 138,305,000 108,414,000	56,352,00 244,272,00 32,655,00
Total U. S. Government securities Other securities (see note) Foreign loans on gold	308,130,000 2,534,000		302,346,000 2,500,000		306,964,000 2,500,000	308,168,000 3,700,000	306,335,000 3,700,000	302,041,000 3,700,000	333,279,00 3,150,00 5,701,00
Total bills and securities (see note) Due from foreign banks (see note) foncollected items Bank premises All other resources	$\substack{1,225,533,000\\651,000\\854,986,000\\60,084,000\\14,772,000}$	$\begin{array}{c} 650,000\\ 704,567,000\\ 60,051,000\end{array}$	695,976,000 60,051,000	$ \begin{array}{r}             650,000 \\             693,558,000 \\             60,047,000         \end{array} $	650,000 807,671,000 60,039,000	$\begin{array}{r} 1,307,081,000\\718,000\\747,408,000\\60,014,000\\13,789,000\end{array}$	$\begin{array}{r} 1,206,886,000\\717,000\\731,382,000\\60,012,000\\13,409,000\end{array}$	$\begin{array}{r} 1,297,994.000\\ 648.000\\ 675,918.000\\ 60,007,000\\ 13,704,000 \end{array}$	61,809,00
Total resources LIABILITIES.	5,197,117,000		5,065,122,000		There are a series	5,121,421,000			
F. R. notes in actual circulation Deposits— Member banks—reserve account			1,755,430,000			1,756,299,000			
Government Foreign banks (see note) Other deposits	29,226,000 12,973,000 20,713,000	9,938,000	12,186,000	8.258.000	2,213,488,000 19,416,000 6,855,000 17,797,000	2,217,091,000 30,560,000 5,894,000 20,681,000	2,211,909,000 23,557,000 6,586,000 17,795,000	51.703.000	24,975,00
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	2,301,120,000 777,322,000 124,906,000 220,310,000 23,178,000	$ \begin{array}{c} 643,311,000\\ 124,885,000\\ 220,310,000 \end{array} $	124,379,000 220,310,000	$ \begin{array}{c} 638,465,000\\ 124,392,000\\ 220,310,000 \end{array} $	727,440,000 124,002,000	123,901,000	$\begin{array}{r} 2,259,847,000\\ 649,483,000\\ 123,855,000\\ 220,310,000\\ 20,437,000 \end{array}$	624.068.000 123.796.000	733,512,00 116,813,00 217,837,00
Total liabilities Ratio of gold reserves to deposit and	5,197,117,000	5,027,234,000	5,065,122,000	5,017,063,000	5,080,560,000	5,121,421,000	5,004,905,000	5,035,363,000	5,115,368,00
F. R. note liabilities combined Ratio of total reserves to deposit and F. R. note liabilities combined		1		1	70.8%	69.9%	70.4%	69.3%	69.09
for foreign correspondents	73.7%	1			74.1% 42,853,000		73.7% 45,385,000	72.6% 45,296,000	
Distribution by Maturities— 1-15 day bills bought in open market— 1-15 days bills discounted 1-16 days U. S. certif. of indebtedness-	\$ 118,061,000 434,547,000 5,751,000	1445.279.000	\$ 105,231,000 532,567,000 124,000	487,139,000	\$ 81,062,000 447,760,000	\$ 91,107,000 552,134,000 1,475,000	\$ 77,575,000 462,120,000	\$ 88,824,000 559,138,000 750,000	438,585,00
1-15 days municipal warrants_ 16-30 days bills bought in open market_ 16-30 days bills discounted 16-30 days U. S. certif, of indebtedness_ 16-30 days municipal warrants	57,686,000 41,464,000 49,223,000	45,403,000	41,394,000	62,260,000 43,079,000	61,678,000 41,440,000	55,152,000 42,886,000	56,753,000 46,164,000	55,497,000 44,123,000	64,868,00
10-30 days municipal warrants 31-60 days bills bought in open market. 31-60 days bills discounted 31-60 days U. S. certif, of indebtedness. 31-60 days municipal warrants.	96,883,000 57,044,000	55,466,000	61,189,000	84,092,000 61,099,000 44,103,000	77,042,000 57,690,000 44,138,000	76,556,000 65,550,000	82,448,000 67,478,000	73,136,000 63,744,000	105,985,00 55,854,00
61-90 days bills bought in open market_ 61-90 days bills discounted 61-90 days U. S. certif, of indebtedness	34,000 63,310,000 25,867,000	69,254,000	64,329,000	67,887,000 33,131,000	62,677,000 33,116,000	55,991,000 37,634,000 43,811,000	44,400,000 42,486,000 44,103,000		25,107,00
61-90 days municipal warrants_ Over 90 days bills bought in open market Over 90 days bills discounted_ Over 90 days certif. of indebtedness Over 90 days municipal warrants	11,942,000 8,065,000 91,982,000	8,721,000	7,884,000	7,475,000	$10,365,000 \\ 6,626,000 \\ 73,394,000$	12,506,000 5,697,000	12,086,000 5,341,000 73,316,000	7,995,000	16,212,00 9,937,00
F. R. notes received from Comptroller F. R. notes held by F. R. Agent	2,953,990,000 866,761,000		2,936,126,000 875,780,000	2,945,863,000 877,685,000	2.937,876,000 863,777,000		2,919,310,000 858,782,000	2,919,203,000	
Issued to Federal Reserve Banks			2,060,346,000	2,068,178,000		2,063,142,000			
How Secured— By gold and gold certificates Gold redemption fund Gold fund—Federal Reserve Board By eligible paper	307,554,000 100,101,000 990,283,000 891,338,000	101,017,000 979,435,000	92,990,000 937,369,000	96,106,000	96,715,000	105,902,000 916,813,000	306,433,000 92,258,000 984,505,000 859,423,000	95,579,000	111,014,00 939,264,00
To al.	2 000 070 000	0.070 500 000	9 906 978 000		0.017 105 000				

To al. 2,289,276,000 2,272,502,000 2,296,378,000 2,311,680,000 2,247,185,000 2,242,619,000 2,312,483,000 2,233,705,000 NO FE.—Beginning with the statement of Oct. 7 1925, two new items were added in order to show separately the amount of balances held abroad and amounts due to foreign correspondents. In addition, the caption, "All other earning assets," now made of Foreign Intermediate Credit Bank debentures, has been changed to "Other securities," and the caption, "Total earning assets" to "Total bills and securities." The latter item has been adopted as a more accurate description of the total of the discounts, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which are the only items included therein. \*Revised figures

Two ciphers (00) omitted. Federal Reserve Bank of—	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
RESOURCES. Gold with Federal Reserve Agents Gold red'n fund with U. S. Treas.	\$ 140,810,0 6,052,0				\$ 59,424,0 1,559,0	\$ 117,615,0 4,111,0	\$ 148,540.0	\$ 17,922,0	\$ 54,515,0	\$ 52,089,0	\$ 28,897,0	\$ 189,576,0	\$ 1,397,938,0 58,396,0
Gold held excl. agst. F.R. notes Gold settle't fund with F.R.Board Gold and gold certificates	$\substack{146,862,0\\41,442,0\\32,514,0}$	269,036,0	42,020,0	0,196,66	20,491,0	$\begin{array}{r} \hline 121,726,0\\ 22,093,0\\ 4,140,0 \end{array}$	1131.259.0	1 24 770 6	18 151.0	26,520,0	20,915,0	191,920,0 31,943,0 33,228,0	1,456,334,0 709,237,0
Total gold reserves Reserves other than gold	220,818,0 12,937,0	1,047,926,0 24,843,0	181,354,0 7,103,0	257,729,0 11,263,0	$97,651,0\\6,325,0$	147,959,0 11,198,0	351,842,0 23,416,0	57,890,0 14,207,0	82,197,0 2,978,0	87,058,0 4,780,0	61,574,0 7,864,0	257,091,0 6,709,0	2,851,089,0 133,623,0
Total reserves Non-reserve cash Bills discounted:	$233,755,0 \\ 6,619,0$	1,072,769,0 15,700,0	188,457,0 1,318,0	268,992,0 4,748,0	103,976,0 2,920,0	159,157,0 3,899,0	375,258,0 9,610,0						2,984,712,0 56,379,0
Sec. by U. S. Govt. obligations Other bills discounted	$23,176,0 \\ 17,983,0$			$\begin{array}{c} 48,950,0\\ 27,031,0 \end{array}$		3,488.0 44,274,0	63,479,0 35,794,0	15,373,0 22,997,0				18,608,0 32,282,0	
Total bills discounted Bills bought in open market U. S. Government securities:	$\begin{array}{c} 41,159,0\\ 31,854,0 \end{array}$		$     \begin{array}{r}       41,974,0 \\       28,740,0     \end{array} $	75,981,0 32,416,0	35,640,0 14,802,0	47,762,0 34,063,0	99,273,0 46,016,0	38,370,0 9,869,0		20,691,0 18,396,0			
Bonds Treasury notes Certificates of indebtedness	529,0 3,254,0 5,813,0	18,436.0	16,029,0	19,985,0		1,499.0	9,301,0	8,653,0	3,004,0	6,483,0	2,791,0 6,217,0 12,250,0	18,673.0	113,544,0
Total U. S. Govt. securities	9,596,0	60,505.0	19,928,0	35,542,0	7,059,0	1,848.0	48,688,0	19,697.0	16,491,0	28,649,0	21,258.0	38.869.0	308,130.0

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RESOURCES (Concluded)— Two Ciphers (00) omitted.	Boston.	New York.	Phila,	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran	Total.
Other securities	\$	\$	\$ 2,000,0	\$	\$	\$	\$	\$	\$ . 534,0	\$	\$	8	\$ 2,534,0
Total bills and securities Due from foreign banks	82,609,0	225,100,0 651,0	92,642,0	143,939,0	57,501,0	83,673,0	193,977,0	67,936,0	40,340,0	67,736,0	51,694,0	118,386,0	1,225,533,0
Uncollected Items		202,708,0 16,740,0	1,599,0	7,409,0	2,365,0	2,975,0	106,063,0 7,933,0 1,934,0	4,111.0	2,940,0	4,668,0	1,793,0	3,484,0	60,084,0
Total resources LIABILITIES.	403,348,0	1,536,728,0	359,009,0	506,087,0	240,132,0	288,186,0	694,775,0	190,968,0	149,313,0	222,212,0	162,100,0	444,259,0	5,197,117,0
F. R. notes in actual circulation_	148,670,0	391,141,0	118,489,0	204,072,0	80,752,0	168,711,0	217,285,0	46,216,0	66,921,0	69,369,0	50,313,0	188,342,0	1,750,281,0
Member bank—reserve acc't Government Foreign bank Other deposits	${}^{148,834,0}_{2,604,0}_{966,0}_{966,0}_{104,0}$	3,885,0 3,749,0	1,525,0 1,207,0	1,359,0	3,014,0 673,0	2,885,0 508,0	1,741,0	1,796,0 546,0	52,465,0 1,447,0 407,0 170,0		1,254,0 445,0	3,380,0 877,0	12,973,0
Total deposits Deferred availability items Capital paid in Gurplus All other liabilities	$152,508,0 \\75,300,0 \\8,800,0 \\17,020,0 \\1,050,0$	172,472,0 36,661,0 59,964,0		13,556,0 22,894,0	$ \begin{array}{r} 66,911,0\\ 6,099,0\\ 11,919,0 \end{array} $	33,920,0 5,032,0 8,700,0	16,695,0 30,613,0	44,778,0 5,308,0 9,570,0		90,426,0 48,051,0 4,181,0 8,979,0 1,206,0	36,849.0	48,775,0 8,622,0 15,071,0	124,906,0 220,310,0
Total liabilities Memoranda.	403,348,0	1,536,728,0	359,009,0	506,087,0	240,132,0	288,186,0	694,775,0	190,968,0	149,313,0	222,212,0	162,100.0	444,259.0	5,197,117,0
Reserve ratio (per cent) Contingent liability on bills pur-	77.6							55.5	70.2	57.5	61.9		
chased for foreign correspond'ts <b>F.</b> R. notes on hand (notes rec'd from F. R. Agent less notes in		15,631,0	4,390,0	4,944,0	2,449,0	1,848,0	6,330,0	1,987,0	1,479,0	1,802,0	1,617,0	3,188,0	49,177,0
circulation)	41,127,0	91,729,0	36,182,0	25,450,0	14,186,0	28,366,0	37,117,0	4,925,0	3,972,0	7,261,0	5,535,0	41,098,0	336,948,0
FEDERAL I	RESERVE	NOTE AC	COUNTS	OF FEDE	RAL RE	SERVE A	GENTS A	T CLOSE	OF BUS	NESS NO	OV. 10 192	26.	
Federal Reserve Agent at-	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chic go.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total
(Two Ciphers (00) omitted.) F.R.notes rec'd from Comptroller F.R.notes held by F. R. Agent	\$ 247,297,0 57,500,0	\$ 768,190,0 285,320,0	\$ 198,871,0 44,200,0	\$ 275,662,0 46,140,0	\$ 126,827,0 31,889,0	\$ 263,552,0 66,475,0	\$ 448,119,0 193,717,0	\$ 71,081,0 19,940,0	\$ 86,701,0 15,808,0	\$ 116,425,0 39,795,0		\$ 280,040,0 50,600,0	2,953,990,0 866,761,0
F.R.notes issued to F. R. Bank Opliateral held as security for		482,870,0	154,671,0	229,522,0	94,938,0	197,077,0	254,402,0	51,141,0	70,893,0	76,630,0			2,087,229,0
Gold and gold certificates Gold and gold certificates Gold redemption fund Gold redemption fund Eligible paper		168,698,0 23,712,0 151,000,0 154,507,0	85,777.0	8,780.0 11,489.0 130,000.0 105,749.0	4,119,0 26,500,0	9,392,0 93,000,0		7,745,0 1,877,0 8,300,0 48,234,0	$13,507,0\\1,008,0\\40,000,0\\23,047,0$	3,229,0 48,860,0 38,870,0	19,496,0 3,401,0 6,000,0	10,000,0 13,374,0 166,202,0 79,486,0	307,554,0 100,101,0 990,283,0

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

497,917,0 156,622.0 256,018,0 108,878,0 199,326,0 293,689,0 66,156,0 77,562,0 90,959,0 59,264,0 269,062,0 2,289,276,0

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resource-and liabilities of the 391 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 figure-for the latest week appears in our Department of "Current Events and Discussions," on page 2594.

213,823,0

Total collateral

Federal Reserve District.	Boston.	New York	Phila,	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Number of reporting banks Loans and discounts, gross: Secured by U.S.Gov't obligations Becured by stocks and bonds All other loans and discounts		S	50 \$ 11,767 425,129 382,304	\$ 21,037	68 \$ 4,907 148,621 366,816	35 5,611 103,162 410,804	\$ 18,800	$\begin{array}{r} 31\\ \$\\ 6,833\\ 191,748\\ 321,273\end{array}$	24 \$ 3,329 70,236 180,946	66 \$ 4,496 107,640 309,405	$\begin{array}{r} 47\\ \$\\ 4,051\\ 73,492\\ 242,647\end{array}$	65 \$ 6,158 314,113 967,737	691 \$ 140,464 5,372,970 8,798,852
Total loans and discounts	1,027,312	5,068,388	819,200	1,381,526	520,344	519,577	2,171,835	519,854	254,511	421,541	320,190	1,288,008	14,312,286
U. S. Government securities Other bonds, stocks and securities	$138,849 \\ 249,077$	971,018 1,147,904		$284,440 \\ 363,515$	$\substack{68,461\\66,724}$	$38,927 \\ 59,485$		$\substack{62,169\\118,545}$		$\substack{103,195\\94,876}$	$53,069 \\ 25,156$		$2,433,043 \\ 3,111,395$
Total investments	387,926	2,118,922	348,948	647,955	135,185	98,412	766,850	180,714	115,608	198,071	78,225	467,622	5,544,438
Total loans and investments Reserve balances with F. R. Bank Osab in vaut Net demand deposits Time deposits Government deposits Government deposits	99,613 21,815 939,825	7,187,310734,96178,8175,482,0031,309,76234,109	$81,243 \\ 19,924$		$655,529 \\ 42,612 \\ 14,688 \\ 386,855 \\ 208,972 \\ 2,839$	39,557 11,533 335,604	52,536 1,781,561 1,059,946	$700,568 \\ 48,082 \\ 8,338 \\ 403,720 \\ 216,768 \\ 2,120$	370,119 27,942 5,968 223,826 122,825 657	$\begin{array}{r} 619.612\\ 57.184\\ 12.467\\ 497.720\\ 149.607\\ 1.652 \end{array}$	$\begin{array}{r} 398,415\\29,715\\11,242\\273,925\\100,319\\4,445\end{array}$	109,257 22,373 789,268 885,131	$19,856,724 \\ 1,641,174 \\ 293,069 \\ 12,935,800 \\ 5,770,232 \\ 115,418 \\$
Secured by U.S.Gov't obligations All other	$7,125 \\ 5,427$	$     48,508 \\     40,141 $	$4,514 \\ 9,538$	$42,695 \\ 18,654$	$5,868 \\ 10,702$	$3,662 \\ 20,965$	$     \begin{array}{r}       41,115 \\       20,701     \end{array} $		5,760 700	$\begin{array}{r} 991 \\ 8,319 \end{array}$	$2,665 \\ 8,503$	$31,916 \\ 18,864$	$203,371 \\ 177,753$
Total borrowings from F.R.Bank Bankers' balances of reporting mem- ber banks in F. R. Bank cities:	12,552	88,649	14,052	61,349	16,570	24,627	61,816	23,791	6,460	9,310	11,168	50,780	381,124
Due to banks	$128,557 \\ 45,763$	$1,041,543 \\ 102,577$	$164,405 \\ 59,860$	$45,758 \\ 29,702$	$32,491 \\ 17,590$	$     \begin{array}{r}       19,124 \\       12,601     \end{array} $	$349,235 \\ 146,227$			95,859 59,175	$34,553 \\ 28,876$	$108,439 \\ 51,523$	$2,154,120 \\ 601,562$

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

	All Rep	orting Member L	Banks.	Reporting M	ember Banks in	N. Y. City.	Reporting M	fember Banks	in Chicago
	Nov. 10 1926.	Nov. 3 1926.	Nov. 11 1925.	Nov. 10 1926.	Nov. 3 1926.	Nov. 11 1925.	Nov. 10 1926.	Nov. 3 1926.	Nov. 11 1925
Number of reporting banks Loans and discounts, gross: Secured by U. S. Gov't obligations Secured by stocks and bonds All other loans and discounts	5,372,970,000 8,798,852,000	\$ 151,765,000 5,438,407,000 8,780,129,000	\$ 162,002,000 5,391,671,000 8,468,569,000	\$ 41,449,000 1,863,472,000 2,528,491,000	\$ 53,314,000 1,915,461,000 2,531,879,000	\$ 48,036,000 2,091,062,000 2,331,762,000	\$ 13,663,000 663,050,000 709,008,000	\$ 13,929,000 684,528,000 697,542,000	\$ 18,460,000 661,206,000 690,570,000
Total loans and discounts	14,312,286,000	14,370,301,000	14,022,242,000	4,433,412,000	4,500,654,000	4,470,860,000	1,385,721,000	1,395,999,000	1,370,236,000
U. S. Government securities Other_bonds, stocks and securities_	2,433,043,000 3,111,395,000							$162,423,000\\208,642,000$	172,102,000 182,629,000
Total investments	5,544,438,000			and the second sec	and a second second second second	CR. A State of the second	1	371,065,000	
Net demand deposits Government deposits Government deposits Bills payable and rediscounts with	293,069,000 12,935,800,000	$13,020,750,000 \\ 5,764,726,000$	290,409,000 13,248,608,000 5,344,285,000	63,082,000 4,930,422,000 871,657,000	66,136,000 4,980,789,000 859,615,000	67,082,000 5,234,362,000 775,431,000	174,156,000 21,022,000 1,297,221,000 520,946,000	180,512,000 23,549,000 1,207,251,000 519,558,000	167,744,000 23,953,000 1,210,856,000 492,582,000
Federal Reserve Banks: Secured by U. S. Gov't obligations All other	203,371,000 177,753,000	273,549,000 210,605,000					5,158,000 5,477,000	35,830,000 12,789,000	
Total borrowings from F. R. bks	381,124,000	484,154,000	377,661,000	52,415,000	93,940,000	75,719,000	10,635,000	48,619,000	11,877,000
Loans to brokers and dealers (secur member banks in New York City: For own account. For account of out-of-town banks For account of others.				797,685,000	1,047,443,000				
Total On demand On time				1,894,344,000	2,640,379,000 1,929,519,000 710,860,000				

\*Revised figures

# Bankers' Gazette.

Wall Street, Friday Night, Nov. 19 1926. Railroad and Miscellaneous Stocks .- The review of the Stock Market is given this week on page 2616.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

	STOCKS. Week Ended Nov. 19.	Sales for	Range fe	or Week.	Range Sin	ce Jan. 1.
	11 CON 23AUCO 11 OC. 10.	Week.	Lowest.	Highest.	Lowest.	Highest.
	Pailsonds Par.	Shares	\$ per share.	\$ per share.	\$ per share.	\$ per share
	Railroads. Buff Roch & Pitts pf_100	44	98% Nov 15	0016 Nov 15	92 Mar	1001/ 00
	Buff Roch & Pitts pf_100 Consol RR of Cuba pf100 Morris & Essex50 N Y & Harlem50	5,700	69 Nov 15	70% Nov 13	691/2 Nov	100¼ Oc 715% Oc
	Morris & Essex	12	81 Nov 18 175 Nov 13 140 Nov 18	81 Nov 18	79¼ Jan	83 July
	N Y & Harlem 50	20	175 Nov 13	175 Nov 13	1701/2 Nov	205 Jai
	N I Rys cus 2nd stpd_*	211	140 NOV 18	142 Nov 16	108 July	145 Nov
					108 July 40 Nov	5734 Fel
	Reading Rts	5,400	19 Nov 19	20 Nov 15	161% Mar	221/2 Fel
1	Reading Rts Southern Ry Rts Vicksb Shrev&Pac pf 100	17,800	13-16 Nov 17 98¼ Nov 19	1 Nov 13 98¼ Nov 19	34 Oct 91 Mar	1 Oc
	Industrial & Misc.					
	Amalgamated Leather_*	1,400	15% Nov 13	17 Nov 17	1434 Oct	21 Sep
	Preferred100	* 700	10616 Nov 19	10814 Nov 15	109 Inla	113 Sep
ļ	Am Type Founders pf100 Am Wholesale Cp pf_100	300	103 % Nov 16	105 1/2 Nov 18 99 1/2 Nov 18 40 1/2 Nov 13 39 1/2 Nov 15 39 1/2 Nov 18 31 1/2 Nov 16	1021/2 Aug	
	Am wholesale Cp pr_100	100	.99% Nov 13	99% Nov 13	97¼ Aug	100 Ja:
1	Autosales pref50 Cana Dry Ginger Ale* Central Alloy Steel*	8,600	40 1/2 NOV 15	401/2 Nov 15	18 Jan	401/2 No
ļ	Control Alloy Steel *	8,300	30 1/2 NOV 15	39 % NOV 18	321/2 Oct	
ì	Cent Leather pf ctfs. 100	320	51 Nov 15	51% NOV 10	281/2 Oct	33¼ Au
	Certificates100	800	734 Nov 17	51 3 Nov 17 8 3 Nov 19	50 Nov 7¾ Nov	
4	Colum Gas & Elec ctfs_*	8.400	85 Nov 13	8714 Nov 18	79 Oct	87 1 NO
	New*	6.300	861/8 Nov 19	87 % Nov 16	861/8 Nov	873% No
	Preferred ctfs100 Preferred new100	100	11416 Nov 16	11416 Nov 16	1141/2 Nov	1141/2 No
	Preferred new100				98% Nov	9976 No
1	Continental Bak cl A* Class B	24,100	07 2 NOV 17	74 NOV 13	50½ Oct	9376 An
	Preferred100 Crex Carpet100 Cudahy Packing new_50 Deere & Co pref100	*19,40	0 8% Nov 1	6 9% Nov 1	7% Oct	151% Sep
,	Tros Carpot 100	2,100	90 Nov 16	91¼ Nov 16	87 Oct	96½ Au
2	Indahy Packing new 50	4 600	22 NOV 10	22 NOV 16	20 Sept	
ì	Deere & Co pref100	500	107 Nov 17	110 Nov 12	511/8 Nov	52% No
	Detroit Edison Rts	7,285	314 Nov 17	110 Nov 13 3¼ Nov 13	104 % Mar 31% Nov	110 No 3½ Oc
j	Elk Horn Coal Corp*	700	121/2 Nov 15	14 Nov 17	81/4 June	3½ Oc 16¾ Oc
	Preferred50	300	23 % Nov 19	27% Nov 15	21 - Mar	301/8 OC
	Emerson Brantingham					0078 00
	preferred ctfs100	800	9 Nov 16	9 Nov 16	8 July	1434 Sep
1	Emerson Brantingham preferred etts100 Engineers Pub Serv* Preferred	5,800	211/2 Nov 13	231/4 Nov 15	19¼ Oct	241% Jul
1	Preferred*	1,300	93¼ Nov 16	94 Nov 16	9214 Nov	961% Au
	Proformed 100	5,800	23% Nov 18	25% Nov 13	211/2 Oct	25% No
	Federal Motor Truck	1,100	100 4 Nov 10	101% Nov 13	100 Oct	102 No
i	Gen Gas & Elec cl B *	1,300	24 % NOV 12	2514 NOV 10	23 Oct	343% Au
	Hartman Corn cl B *	2 300	263/ Nov 14	37 Nov 17	36 Oct	48% Au
	Internat Match pref Rts	53.075	414 Nov 15	4% Nov 17	25½ Aug 4 Oct	
	Jones & L Steel pref, 100	100	1174 Nov 17	1171/ Nov 17	4 Oct	
1	Jones & L Steel pref_100 Kayser & Co 1st pref_* Kinney Co pref100	300	106 Nov 13	108 Nov 18	100 Max	120 Au 108 No
]	Kinney Co pref100	100	85 Nov 18	8 85 Nov 18	85 Sept	991/4 Ja
2	Kraft Cheese25	8,400	63 Nov 18	68 Nov 15	58 Oct	68 No
1	Liquid Carbonic ctfs*	28,500	521/2 Nov 16	58% Nov 19	4316 Oct	58% No
4	Loose-Wiles Bis 1st pf100	100	1181/2 Nov 19	1181/2 Nov 19	112 Jan	1181/2 No
ł	Jones & L Steel pref. 100 Kayser & Co 1st pref. ** Kinney Co pref	100	108% Nov 18	108¾ Nov 15	105 Apr	110 Fe
ŝ	Manhattan Shirt pref100 Manati Sugar100 Marland Oil Rts* Murray Body ctfs* Nat Supply pref100	100	118% Nov 18	118% Nov 18	113½ June	119 Jun
1	Marland Oil Dto					501/s Ja
1	Murray Body etfs	1 24,900	1/2 Nov 18	34 Nov 13	3% Oct	1 00
5	Nat Supply pref 100	100	114 Nov 18	1 14 Nov 19	1041/ Mar	111¼ Au 115 Au
5	Nat Supply pref100 N Y Steam 1st pref*	100	1053/ Nov 12	34 Nov 13 758 Nov 19 114 Nov 18 10534 Nov 13 109 Nov 19	001/ Apr	115 Au 105¾ Oc
3	Oll Well Supply pref 100	100	109 Nov 19	109 Nov 19	10414 Apr	109 Oc
1	Otis Steel Prior of 100	500	65 Nov 16	6612 Nov 18	63 Nov	74 Sep
y	Peerless Motor Car50	1,300	28 Nov 18	8 29 % Nov 15	28 Nov	3116 No
J	Penn-Dixie Cement*	7,700	391/2 Nov 19	40¾ Nov 16	39% Nov	40% No
	Preferred100	100	99½ Nov 10	1 0017 Nov 16	0017 Nov	991/2 No
5	Peoples Gas, Chic Rts	2,000	21/4 Nov 14	5 232 Nov 10 5 232 Nov 13 5 48% Nov 17 7 43% Nov 15	2 Oct	21/2 Sep
1	Purity Bakeries cl A25	2,600	4714 Nov 1	48% Nov 17	47 Oct	49 % No
	Class B	3,100	42 Nov 17			4314 No
	Real Silk Hostory	8 300	100 Nov 14	5101 Nov 16	99 Oct 431% Nov	101 No
	Sloss-Sheff St & Ir of 100	0,000	107 Nov 13	8 46% Nov 13	10016 Tor	50¼ Oc 110 Jun
	Preferred 100 Real Silk Hoslery 10 Sloss-Sheff St & Ir pf 100 So Porto Rico Sugar Rts Stand Oll of N Lorenz	9.400	98% Nov 15	3 107 Nov 13 3 3 5% Nov 19	$100\frac{1}{1}$ Jan 1 $\frac{1}{8}$ Oct	3% No
			1 116 Nov 10	2 2 Nov 17	11/8 Oct 17/8 Nov	
1	Texas Co ctfs25	5,100	541% Nov 18	55 Nov 15	50% Oct	55% No
ľ	Texas Co ctfs25 Texas Corp new25	9,900	54 Nov 18	8 55 Nov 15	54 Nov	
	Virg Coal & Coke pref100 White Sewing Mach pf.*	0 100	78 Nov 13	3 78 Nov 13	70 July	78 No
				5734 Nov 16	461/2 Oct	6414 Oc

\* No par value

The Curb Market .- The review of the Curb Market is given this week on page 2617.

A complete record of Curb Market transactions for the week will be found on page 2643.

Banks-N.Y. Bid		Banks.	Bid.	Ask.	Trust Cos	Bid.	Ask
America* 300	310	Hanover	1035		New York.		
Amer Ex Pac_ 462 Amer Union*_ 203	468	Harriman	605	625	Bank of N Y		1.0.7
	213	Manhattan *_		230	& Trust Co.	640	650
Bowery EastR 390		Mutual*	575		Bankers Trust	657	663
Broadway Cen 345		National City	627	631	Bronx Co Tr.	310	330
Bronx Boro*_ 1300		New Nerh'ds*		330	Central Union	910	920
Bronx Nat 495		Park	498	502	County	295	300
Bryant Park* 200	225	Penn Exch	130	140	Empire	375	385
Capitol Nat 225		Port Morris			Equitable Tr.	282	285
Cent Mercan. 275		Public	565	575	Farm L & Tr.	543	548
Central 145		Seaboard	700	710	Fidelity Trust	290	300
Chase 424	428	Seventh	165	175	Fulton	420	44(
Chath Phenix		Standard	660	800	Guaranty Tr.	415	418
NatBk&Tr 357	363	State*	590	605	Irving Bank		1
Chelsea Exch* 280	285	Trade*	157	162	& Trust Co.	299	303
Chemical 810	817	United	190	205	Lawyers Trust		1
Colonial* 600		United States*	298	305	Manufacturer	518	522
Commerce 412	415	Wash'n Hts*_	640	750	Mnrray Hill	225	230
Com'nwealth* 290		Yorknown*	137	143	Mutual (West-		1
Continental 260	275	Brooklyn.			chester)	215	230
Jorn Exch 578		Coney Island*	325	375	N Y Trust	549	55
Cosmop'tan*_ 260		Dewey *	200	1.000	Terminal Tr.	175	18
Fifth Avenue* 2200	2500	First	400	410	Title Gu & Tr		68
First 2650		Mechanics'*	296	302	USMtg&Tr.	395	40
Franklin 160	175	Montauk*	350		United States.		1740
Jarfield 370		Municipal *	305	312	Westches'r Tr	550	
Hobe Exch*_ 225	245	Nassau	350	360	Brooklyn.		
Frace 350		People's	640	675	Brooklyn	803	81
Freenwich* 525		Queensboro *_	200		Kings County		2150
Hamilton 215	225				Midwood	275	290

	New	York	City	Realty	and	Surety	Companies.
				l prices doll			
1.7		1 PIA 1	Ack II		The d	4.5	Dia .

Man Varla Cite

	19 324 32 260	Mtge Nat N Y Me	Bond	216 443	219 448	Realty Asso (Bklyn)co Ist pref 2d pref Vestchester Title & T	89 88	226 94
Quotations	for U	. s. '	Treas.	Ctfs	of I	ndebte	dness	, &c
Maturity.	Int. Rate.	Bid.	Asked.	1.1	tursty.	Int. Rate.	Bid.	Asked.
Dec. 15 1926 Dec. 15 1927		100 10029 33		Mar. 15 June 15		434 %	100 %	100 <sup>7</sup> 16 100 <sup>1</sup> 11

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.—Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.

						Nov. 19
irst Liberty Loan 3½% bonds of 1932-47{Low.	1001332		1001532			
316% bonds of 1932-47{Low_	1001332		1001532			1001433
(First 3 1/2 s) Close		1001332	1001532	1001632	1001532	1001425
Total sales in \$1,000 units		8	1	52	4	308
Converted 4% bonds of High						
1932-47 (First 4s) Low.						
Close						11040
Total sales in \$1,000 units						
Converted 414% bonds [High	1021532		1021632	1021822		102173
of 1932-47 (First 41/4s) Low.	1021532	1021432	1021232	1021232		102173
Close	1021532	1021532				10217
Total sales in \$1,000 units		13		24		9
Second Converted 41/4 % [High	1.					
bonds of 1932-47 (First Low.				1 7177		1.7782
Second 41/48 Close						
Total sales in \$1,000 units						
econd Liberty Loan [High						100422
4% bonds of 1927-42 Low.						
(Second 4s)						100431
Total sales in \$1,000 units						100435
10146 Saues 11 \$1,000 47228	10000	10000	10010	10010	10010	
Converted 414% bonds High	1002032		1001932			
of 1927-42 (second Low.	$100^{18}$ 32		1001732			
41/48) (Close	1001932		1001932			
Total sales in \$1,000 units	48		140			22
hird Liberty Loan [High	1 101 432		101532			10143:
414 % bonds of 1928 Low.	101332	101332	101332	101432	101332	10143
(Third 41/48) Close	a 101432		101432	101432	101432	10143
Total sales in \$1,000 units	. 55				30	3
ourth Liberty Loan (High	1 10227 32		1022732	1022822	1022832	10229
414 % bonds of 1933-38 Low.	1022632	1022432	1022232	1022429	1022622	10227
(Fourth 41/4s) Close	a 10226as	1022432	1022532	1022782	10227 32	10227
Total sales in \$1,000 units	. 35		208			
reasury (Hig)	10881.	1083032	109	1082839		
4%s, 1947-52 Low	1082735	1082732	1082639			
Clos	a 10827 ze		1082632			
Tota sales in \$1,000 units	. 10					
(Hig)	1042729					
4s, 1944-1954 Low	1042725					
Clos			1042632			
Total sales in \$1,000 units						
(Hig)			102532			
3%s, 1946-1956 Low						
Clos		102-32 102632	102232	102132	102482	
Total sales in \$1,000 units	102-32	102 032				
1 0100 00000 018 \$1,000 47648					of c	

1 1st 3½s 1 1st 4¼s 1 2d 4s -100<sup>15</sup>s2 to 100<sup>17</sup>z2 -101<sup>1</sup>s2 to 101<sup>6</sup>s2 -102<sup>23</sup>s2 to 102<sup>27</sup>32

Foreign Exchange.-Sterling exchange ruled firm and a Foreign Exchange.—Sterling exchange ruled firm and a trifle higher early in the week, but before the close weakness set in on less favorable strike news and some of the gains were lost. In the Continental exchanges great strength developed in French and Norwegian currencies, but without special activity, locally at least. To-day's (Friday's) actual rates for sterling exchange were 4 84½@4 84 5-16 for checks and 4 84½@4 84 13-16 for cables. Commercial on banks, sight. 4 84½@4 84 3-16; sixy days. 4 80½@4 80 3-16; ninety days. 4 80½@4 84 3-16, and documents for payment (sixty days). 4 80½@4 84 3-16; and grain for payment, 4 84½@4 84 3-16; are 3.5 and 3.5 an

and 141.30 II. IOW.		
The range for foreign exchange for the	woolr follows:	
Sterling Actual-	week follows:	and the second second
Ulah for the	Checks.	Cables.
High for the week	4 84 11-16	4 85 3-16
TO M TOL FUE WEEK	1 8/11/	4 84 34
Paris Bankers' Francs-	10174	4 04 74
High for the week	2 001/	0.0017
High for the week	0 02/2	3 63 1/2
Low for the week	3 28	3 29
German Bankers' Marks-		
High for the week	23 73	23.75
Low for the week	99 711/	23.73 1/2
Amsterdam Bankers' Guilders-	20,7172	20.1072
High for the week	39.99	40.01
Low for the mode		40.01
Low for the week		
Domestic ExchangeChicago, par.	St. Louis, 15@25	c per \$1 000
discount. Boston, par. San Francisco	nar Montroal	e1 5005
\$1,000 premium Cincipnati par	, par. montreal,	\$1.3025 per

### CURRENT NOTICES.

-Bruce C. Hoblitzell, formerly with W. A. Harriman & Co., Inc., has become associated with J. K. Rice, Jr., & Co. of New York in their trading department.

George P. McCreery, formerly with Boyd, Evans & Devlet, is now associated with Lockwood, Chandler & Co., 115 Broadway, New York.
—Taylor, Ewart & Co., Inc. announce the opening of a Philadelphia office in the Packard Building under the direction of Louis J. Groch.
—Warthern & Zeltner, members of the New York Stock Exchange, announce the removal of their offices to 120 Broadway, New York.
—Kidder, Peabody & Co. announce that William Holway Hill and Alexander Winsor have become partners in their firm.
—Eastman, Dillon & Co. announce that Haebert D. G. Habert D. Habert D. G. Habert D. G. Habert D. G. Habert D. G. Habert D. Habert D.

—Eastman, Dillon & Co. announce that Herbert B. Smithers has joined their New York office.
 —William E. Bagnall has become associated with Cowen & Co, 3) Broad St., New York.

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

OCCUPYING SIX PAGES

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

		<u></u>	For s	ales during	the week of	stocks	usually inactive, see preceding	ng page			
HIGH AN	Monday,	LE PRICES	-PER SHA		ER CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range Since	HARE Jan. 1 1926. 00-share lots	PER S Range for Year	Previous
Nov. 13.	Nov. 15.	Nov. 16.	Nov. 17.	Nov. 18.	Nov. 19.	Week.		Lowest	Highest	Lowest	Highest
\$ per share 156 <sup>1</sup> 4 156 <sup>1</sup> 4	\$ per share 156 <sup>5</sup> 8 157 <sup>1</sup> 4	\$ per share 15578 15734	\$ per share 156 <sup>1</sup> 8 157 <sup>3</sup> 4		\$ per share 15238 15578	Shares.	Railroads. Par Atch Topeka & Santa Fe100	\$ per share	\$ per share	\$ per share	
$991_2 \ 100_{1_2} \ 7_8$	$997_8 997_8 3_4 7_8$	*9934 100	$100 100 \\ 3_4 3_4 3_4$	$100 1001_8 \\ 5_8 3_4$	$100 100 \\ 3_4 7_8$	$2,000 \\ 10,300$	Atlanta Birm & Atlantic_100	122 Mar 30 94 <sup>1</sup> 8 Mar 5 <sup>1</sup> 2May 28	161 Sept 1 100 <sup>1</sup> 8 Nov 18 10 Jan 2	116 <sup>1</sup> 4 Jan 92 <sup>1</sup> 2 Feb 3 Jan	98 Dec
$\begin{array}{c} 2111_4 \ 2131_4 \\ 1031_2 \ 104 \\ 72 \ 72 \end{array}$	$211 2133_4 \\ 1035_8 104 \\ 721_8 721_8$	$1033_4 \ 1041_4$		$208_{4}^{3} 212_{2}^{1} \\ 103_{8}^{5} 104_{4}^{1}$	$     20734 20812 \\     10358 10414 $	$6,100 \\ 10,700$	Atlantic Coast Line RR100 Baltimore & Ohio100	1811 <sub>2</sub> Mar 30 831 <sub>2</sub> Mar 3	26212 Jan 2 10934 Sept 7	3 Jan 147 <sup>1</sup> 4 Jan 71 Mar	11 <sup>8</sup> 4 Dec 268 Dec 94 <sup>1</sup> 2 Dec
$73  73  73  + 421_4  + 431_4  + 1001_2  102$	$*421_4 431_4$ *100 102	$*72  733_8  43  43  43  1001_2  102$	$\begin{array}{ccc} 72 & 73 \\ *43 & 43^{3}8 \\ *100^{1}2 & 102 \end{array}$	$\begin{array}{cccc} 72^{3}_{4} & 73 \\ 43 & 43 \\ *100^{1}_{2} & 102 \end{array}$	$72^{1}_{4}$ $72^{1}_{4}$ 43 $43*100^{1}_{2} 101$	1,400 300	Preferred 100 B ngor & Aroostook 50 Preferred 100	67 <sup>1</sup> 2 Jan 6 33 Mar 2 977 Feb 8	7378 Aug 20 46 Feb 1	6278 Apr 3514 Mar	6784 Nov 5612 Nov
$ \begin{array}{r} 6758 & 68 \\ *85 & 8512 \end{array} $	$\begin{array}{ccc} 68 & 69^{3}\!_{8} \\ 86 & 86 \end{array}$	$ \begin{array}{r} 68^{3}4 & 69^{3}8 \\ 86 & 86 \end{array} $	$ \begin{array}{r} 68^{1_8} & 69 \\ 86 & 86^{1_4} \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 68^{1_2} & 69^{1_8} \\ *85 & 86^{1_4} \end{array} $	24,400 1,300	Preferred v t c No par	9778Feb 8 54 <sup>1</sup> 8 Mar 31 78 Mar 31	101 July 12 69 <sup>3</sup> 8 Nov 15 86 <sup>1</sup> 2 Aug 23	89 June 35 <sup>1</sup> 8 Jan 72 <sup>7</sup> 8 Jan	100 Oct 64 Nov 8334 Dec
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{cccc}       16^{1}8 & 17^{1}4 \\       80 & 80     \end{array} $		$     \begin{array}{cccc}       15^{1}2 & 16^{1}8 \\       80 & 80     \end{array} $	365	Buffalo Rochester & Pitts_100	8 <sup>1</sup> 2 Mar 4 69 <sup>3</sup> 4 Mar 26	1858 Nov 5	3 Feb 48 Apr	1718 Nov 9258 May
$*591_4$ 63 1641 <sub>2</sub> 1641 <sub>2</sub> *272 282	$*591_4$ 63 1641 <sub>2</sub> 165 *270 280	*59 <sup>1</sup> 4 63 *164 165 *278 281	$*591_4$ 63 1641 <sub>2</sub> 1641 <sub>2</sub> *270 281	$593_8$ $593_8$ $1641_2$ $1645_8$ *270 280	$*591_4$ 63 1633_4 1641_4 *270 280	$^{3}_{2,200}$	Canada Southern100 Canadian Pacific100	58 Jan 15 1461 <sub>2</sub> Jan 9	61 June 14 16858 Sept 7	56 Jan 1361 <sub>2</sub> Mar	59 May 15238 Jan
162 <sup>1</sup> 4 163 <sup>1</sup> 2 *	16212 16434 *161	163 16434 *159	$163 1651_4$ *160	$163^{1}_{4} \ 165^{3}_{8} \ 162 \ 162$	$162^{1}_{2} 165^{1}_{2}$ *160	100	Central RR of New Jersey 100 Chesapeake & Ohio 100 Preferred 100	240 Mar 30 112 Mar 2 119 Jan 20	305 Jan 11 17838 Sept 24 171 Sept 28	265 Mar 8914 Mar	321 Jan 1301 <sub>2</sub> Dec
*5 5 <sup>1</sup> 4 *7 <sup>1</sup> 2 8	*5 5 <sup>1</sup> 4 *7 <sup>1</sup> 2 8	5 5 734 8		*5 5 <sup>1</sup> 4 *8 8 <sup>1</sup> 2	*5 5 <sup>1</sup> 4 8 8	$\begin{array}{c} 200\\ 400 \end{array}$	Chicago & Alton100 Preferred	414 Sept 18 618 May 18	1158 Feb 20 1814 Feb 13	105 <sup>1</sup> 4 Apr 3 <sup>5</sup> 8 Apr 5 <sup>1</sup> 8 Apr	130 Dec 10 <sup>5</sup> <sub>8</sub> Feb 19 <sup>1</sup> <sub>2</sub> Feb
		*245 290 33 33 4712 4734	*245 290 *32 34 47 47 <sup>1</sup> 8	*245 290 *3112 34 4612 47	$*245 290 \\ *3114 34 \\ 45 46$	300	Chic & East Illinois RR 100	17314 Mar 29 3014 May 10 2614 Mar 21	275 Aug 24 37 Feb 10	140 May 2934 Mar	200 Dec 3814 Aug
$     \begin{array}{ccc}       9 & 9 \\       25 & 25^{1}2     \end{array} $	$   \begin{array}{ccc}     9 & 9 \\     25 & 25^{5_8}   \end{array} $	$     *9 93_8     25 251_2 $	$*9  93_8  25^3_8  25^3_4$		$     \begin{array}{ccc}       9 & 9^{1_8} \\       24 & 25     \end{array} $	5,100		36 <sup>1</sup> 2 Mar 31 7 <sup>3</sup> 4 Mar 31 16 <sup>1</sup> 4 Mar 30	5134 Feb 10 1218 Sept 9 3158 Sept 9	40 Mar 9 Jan 1914 Mar	5714 Jan 15 Feb 3238 Feb
	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 9^{1}2 & 10 \\ 8^{1}2 & 9^{1}4 \\ 177_8 & 19^{1}8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 10 & 10^{1}_{4} \\ 9^{7}_{8} & 10 \\ 18^{3}_{8} & 19^{1}_{4} \end{array}$	$\begin{array}{r} 934 & 1118 \\ 958 & 11 \\ 1834 & 2034 \end{array}$	$13,600 \\ 9,500 \\ 24,550$	Certificates100	8 <sup>1</sup> 2 Nov 11 8 <sup>1</sup> 8 Apr 20	141 <sub>2</sub> Jan 6 14 Jan 8	314 Apr 7 Sept	1638 Jan 11 Nov
$     175_8 173_4 \\     78 783_4 $	$     173_4 173_4      781_4 783_4   $	$     \begin{array}{cccc}       173_8 & 183_8 \\       773_4 & 78     \end{array} $	$     18^{3}_{4} 19^{1}_{4} \\     78 80^{3}_{8} $	$     18^{1}8 19^{1}8 79^{1}4 80^{3}8 $	$     181_2 203_4 \\     771_4 791_4 $	$24,500 \\ 28,500$	Preferred100 Preferred certificates100 Chicago & North Western 100	14 <sup>1</sup> 8 Mar 31 14 Apr 20 65 <sup>1</sup> 4 Mar 30	24 Aug 24 2338 Aug 24 8384 Sept 10	7 Apr 1278 Oct 47 Apr	2812 Jan 22 Nov 8078 Dec
*125 126 67 <sup>3</sup> 4 67 <sup>7</sup> 8 *104 104 <sup>1</sup> 2	*125 126 68 6912	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       125 & 125 \\       68 & 6914 \\       104^{3}\!_{4} & 1047_{8}     \end{array} $	$125 125^{1}_{8} 67^{1}_{2} 68^{3}_{4} 104^{7}_{8} 104^{7}_{8}$	*125 127 6678 68 105 10514	1,100	Preferred100 Chicago Rock Isl & Pacific 100	1181 <sub>2</sub> Jan 4 401 <sub>2</sub> Mar 3	12612 Apr 30 6912 Nov 15	10134 Apr 4018 Mar	120 Dec 5878 Dec
*94 <sup>3</sup> 4 95 <sup>1</sup> 2 *88 89	$\begin{array}{cccc} 104^{1}{}_{2} & 104^{1}{}_{2} \\ 947_{8} & 95 \\ 87 & 87 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$951_2$ $953_4$ *85 86	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000	7% preferred100 6% preferred100 Colorado & Southern 100	96 Mar 4 83 <sup>1</sup> 4 Mar 31 52 Mar 3	105 <sup>1</sup> 4 Nov 19 96 Nov 19 96 <sup>1</sup> 4 Oct 13	92 Jan 82 Mar 44 <sup>1</sup> 8 Jan	100 Dec 8912 Mar 701a Sont
*71 74	*71 74	72 72   *68 70	*72 74	*72 74 *67 70	72 72 *67 70	300	Colorado & Southern100 First preferred100 Second preferred100	62 Mar 2 59 Jan 11	74 Oct 13 72 Sept 27	60 Mar	7012 Sept 6634 Dec
*172 175 148 <sup>1</sup> 4 149	$     173 173 \\     148 148^{1}2   $	$\begin{array}{cccc} 173^{1}\!_8 & 174^{1}\!_2 \\ 148 & 148^{1}\!_4 \end{array}$	$172  173^{1}_{2}  146^{3}_{4}  148$	$\begin{array}{ccc} 172 & 172 \\ 146 & 147 \end{array}$	$\begin{array}{cccc} 170^{1}8 & 170^{1}8 \\ 144 & 146 \end{array}$	4,200	Delaware & Hudson100 Delaware Lack & Western_ 50	150 <sup>1</sup> 4 Mar 30 129 Mar 30	1831 <sub>2</sub> Sept 2 1531 <sub>2</sub> Jan 12	54 Jan 1331 <sub>2</sub> Mar 125 Mar	6212 Aug 155 Apr 14784 June
$\begin{array}{rrrr} 44 & 44 \\ *39 & 39^{1_8} \\ 46^{1_8} & 46^{1_4} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\substack{*43 \\ 381_2 \\ 453_4 \\ 461_8} \frac{431_2}{385_8}$	$900 \\ 6,100 \\ 11,400$	Denv & Rio Gr West pref_100 Erie100	3712May 19 2212 Mar 29	47 Jan 2 40 Jan 2	3458 Oct 2634 May	60 Jan 3938 Dec
$ \begin{array}{r} *441_2 & 45 \\ 793_4 & 793_4 \end{array} $	*4412 45 7934 80	*4412 4478 7958 7978	*4412 45 7958 8014	$^{*441_2}_{795_8}$ $^{447_8}_{80}$	$*441_2 443_4 79 797_8$	14,800	Second preferred100 Great Northern preferred100	33 <sup>3</sup> 4 Mar 30 30 Mar 30 68 <sup>1</sup> 2 Mar 30	5014 Oct 6 4718 Oct 6 8012 Sept 10	35 June 34 June 60 Apr	4678 Jan 4334 Jan 8238 Dec
$19^{1}_{2}$ $19^{3}_{4}$ * $36^{3}_{4}$ $37^{3}_{4}$ * $106^{1}_{4}$ $107^{1}_{2}$	$\begin{array}{r}19^{3}_{4} & 19^{3}_{4}\\ *36^{3}_{4} & 37^{3}_{4}\\ *106^{1}_{4} & 107^{1}_{2}\end{array}$	$20 201_4 \\ *363_4 373_4 \\ *1061_2 1071_2$	$\begin{array}{ccc} 20 & 20 \\ 36^{1}2 & 37^{1}4 \\ 107 & 107^{1}4 \end{array}$	$\begin{array}{rrrr} 193_4 & 20 \\ *361_2 & 371_4 \\ *1061_2 & 1071_2 \end{array}$	$191_2  195_8  361_2  361_2  361_2  1071_4  1073_4$	2,900 800	Iron Ore PropertiesNo par Gulf Mobile & Northern100	1814 Oct 20 2518 Apr 20	2714 Feb 15 4114 Sept 29	25 Dec 23 Mar	4038 Jan 3638 Sept
39 39 *73 77	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} x38 & 38^{1}{2} \\ 75^{3}{8} & 75^{3}{8} \end{array}$	$     38^{1_8} 38^{1_2} \\     *75^{1_2} 78   $	3812 3812 *7512 78	$\begin{array}{cccc} 383_8 & 381_2 \\ *751_2 & 78 \end{array}$	3,300	Preferred100 Hudson & Manhattan100 Preferred100	95 Mar 29 34 <sup>5</sup> 8 Jan 22 67 <sup>3</sup> 4 Mar 31	109 <sup>1</sup> <sub>2</sub> Sept 30 40 Apr 8 79 <sup>1</sup> <sub>4</sub> July 26	8912 Mar 2134 Mar 6412 Feb	10914 Sept 3888 Aug 72 July
$*122^{1}_{4}$ $122^{7}_{8}$ *123 $124*75^{3}_{4} 76^{1}_{4}$	$122_{8}^{3} 122_{8}^{3} 122_{8}^{3} 123 124 75_{4}^{3} 76_{12}^{1}$	$122 122^{1}2 \\ *123 124 \\ *75^{3}4 76^{1}2$	$1221_2 1221_2 \\ *123 124 \\ *753_4 761_2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1211_2 1213_4 = 121 121 124 753 753$	900	Illinois Central	113 <sup>1</sup> <sub>2</sub> Mar 3 115 <sup>1</sup> <sub>2</sub> Mar 30	131 Sept 7 1291 <sub>2</sub> Sept 7	111 Mar 1121 <sub>2</sub> Apr	12512 Dec 12514 Dec
$*75^{3}_{4}$ $76^{1}_{4}$ $*25^{3}_{4}$ $26^{1}_{2}$ $*59$ $64^{3}_{4}$	*2534 $2612*59$ $6434$	$*253_4$ $261_2$ $*621_2$ $67$	*2514 2612 *6212 67	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 75^{3}\!_{4} & 75^{3}\!_{4} \\ *25^{1}\!_{4} & 26^{1}\!_{2} \\ *62^{1}\!_{2} & 67 \end{array}$	$\begin{array}{c} 20\\100\\100\end{array}$	Railroad Sec Series A1000 Int Rys of Cent America100 Preferred100	71 <sup>1</sup> 4 Jan 6 25 <sup>1</sup> 4 Mar 30 62 Mar 30	77 June 23 31 Feb 13 66 June 24	68 <sup>1</sup> 4 Aug 18 Jan 59 <sup>1</sup> 2 Jan	7414 Dec 3318 Sept 6612 July
$\begin{array}{ccc} 471_8 & 48 \\ 1 & 1 \end{array}$	$\begin{array}{cccc} 475_8 & 491_4 \\ 1 & 1 \\ 431_4 & 433_8 \end{array}$	$\begin{array}{cccc} 471_4 & 487_8 \\ *1 & 11_2 \\ 43 & 431_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$471_8 477_8 \\ *1 11_2$	$\begin{array}{ccc} 471_2 & 50 \\ *1 & 11_2 \end{array}$	21,700 200	Interboro Rapid Tran v t c 100 Iowa Central 100	24 <sup>1</sup> 2 Jan 15 1 Aug 14	52 <sup>1</sup> 4May 25 3 <sup>1</sup> 2 Jan 15	1312 Mar 112 Jan	3412 Feb 312 Mar
$\begin{array}{cccc} 43 & 43 \\ *64 & 65 \\ 89^{1}2 & 89^{7}8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 43 & 431_2 \\ *64 & 65 \\ *891_4 & 90 \end{array}$	$\begin{array}{cccc} 42^{1}{}_{2} & 43^{1}{}_{8} \\ *64 & 65 \\ 90 & 90^{1}{}_{2} \end{array}$	$\begin{array}{rrrr} 42^{1}8 & 42^{1}2 \\ *64 & 65 \\ 89^{3}8 & 89^{1}2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100	Kansas City Southern	34 <sup>1</sup> 4 Mar 3 60 <sup>5</sup> 8 Mar 31 75 <sup>1</sup> 2 Mar 3	5138 Sept 9 6838 Sept 10 9312 July 15	285 <sub>8</sub> Mar 57 Jan 69 Mar	51 Dec 63 <sup>1</sup> 4 Dec 88 <sup>1</sup> 2 Dec
$\begin{array}{c}1311_2 \ 1311_2 \\ 525_8 \ 525_8\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{131}_{*521_4}\; {}^{1311_2}_{53}$	$130_{8}^{5} 130_{8}^{5} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,500	Louisville & Nashville100 Manhattan Elevated guar_100	118 Mar 30 84 Mar 3	144 Sept 3 9234 Apr 20	106 Jan 64 May	148 Dec 1191 <sub>2</sub> Sept
$*90 94 \\ *512 6$	*90 92 *47 <sub>8</sub> 57 <sub>8</sub>	$*90 92 \\ *458 6$	*90 92 *47 <sub>8</sub> 6	$511_2$ $511_2$ * $47_8$ 6	$521_2$ 54 *478 6	3,300	Modified guaranty100 Market Street Railway100	381 <sub>8</sub> Jan 26 41 <sub>8</sub> July 31	6178May 28 10 Feb 9	3218 Mar 6 Nov	5114 Feb 12 Sept
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		*22 30 43 43 *14 18	$*20 30 \\ 43^{1}8 43^{1}8 \\ *14 18$	2,000	Preferred100 Prior preferred100 Second preferred100 Minneapolis & St Louis100	1912 Oct 22 3918June 21 1184 Oct 29	40 Feb 9 51 <sup>3</sup> <sub>8</sub> Feb 10 22 <sup>1</sup> <sub>2</sub> Feb 10	20 Jan 42 <sup>1</sup> 4 Nov 15 Dec	4614 Sept 6514 Sept 3514 Sept
$*13_8$ $15_8$ *35 $37$	$*13_8$ $15_8$ 35 $35$	$\begin{array}{ccc} 1*3_8 & 15_8\\ *35 & 37 \end{array}$	$*13_8$ $15_8$ *35 $38$	$*13_8$ $15_8$ *35 $38$	$\begin{array}{ccc} 13_8 & 13_8 \\ 347_8 & 347_8 \end{array}$	200]	Minn St Paul & S S Marie_100	138 July 26 34 Apr 21	378 Jan 11 5212 Feb 3	2 <sup>1</sup> 4 Oct 30 <sup>5</sup> 8 Apr	4 Mar 57 Nov
*57 $63*56 631_2321_2 321_2$	$59 59 \\ *57 62 \\ 32^{5}_{8} 32^{7}_{8}$	*57 62 $*563_4$ 631 <sub>2</sub> $321_8$ $325_8$	*57 62 $*56^{3}_{4}$ 63 <sup>1</sup> <sub>2</sub> $31^{3}_{4}$ 31 <sup>3</sup> <sub>4</sub>	*57 63 $*56^{3}_{4}$ 6312 $31^{5}_{8}$ 32	$*55 & 60 \\ *5634 & 6312 \\ 3112 & 3112 \\ \end{bmatrix}$	3.600	Preferred100 Leased lines100 Mo-Kan-Texas RRNo par	55 Mar 20 60 Oct 28 291 <sub>2</sub> Oct 20	79 Feb 3 667 <sub>8</sub> Feb 24 47 <sup>1</sup> <sub>8</sub> Feb 9	40 Mar 571 <sub>2</sub> June 281 <sub>4</sub> Jan	86 <sup>1</sup> 4 Nov 63 Feb 45 <sup>1</sup> 2 Sept
$\begin{array}{cccc} 935_8 & 935_8 \\ 39 & 391_4 \end{array}$	*9318 9358 3858 3914	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 933_4 & 937_8 \\ 38 & 391_8 \\ 001 & 002 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$931_4 931_2 \\ 381_8 39$	30,800	Missouri Pacific 100	82 Mar 2 27 Mar 3	95 Jan 4 45 Sept 1	74 <sup>3</sup> 4 Jan 30 <sup>5</sup> 8 Jan	9212 Dec 4134 Dec
$\begin{array}{cccc} 90 & 90^{1}4 \\ *5^{1}4 & 5^{3}4 \\ *2^{1}8 & 2^{3}8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$897_8  911_4  + 51_8  53_4  2  2$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		Preferred100 Nat Rys of Mex 1st pref_100 Second preferred100	7112 Mar 3 434 Apr 10 134 Oct 27	95 Sept 3 8 <sup>3</sup> 4 Jan 7 4 <sup>1</sup> 2 Jan 7	71 Mar $1_2$ June $1_2$ June	911 <sub>2</sub> Dec 31 <sub>4</sub> Dec 31 <sub>4</sub> Dec
*121 129 1363s 13714	*121 129 13638 137	$*121 129 \\ 1361_4 1375_8$	*121 128 137 138 <sup>1</sup> 4	*121 128 136 <sup>1</sup> 8 137 <sup>1</sup> 2	$1341_2 137$	56,200	New Orl Texas & Mexico100 New York Central100	120 Mar 30 117 Mar 30	1321 <sub>2</sub> Jan 9 1471 <sub>2</sub> Sept 7	113 <sup>1</sup> 4 June 113 <sup>1</sup> 4 June	13712 Dec 13712 Dec
	$*1911_2 193 \\ *100 103 \\ 421_2 431_4$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$192^{3}_{4} 192^{3}_{4} \\ *101^{1}_{2} 104 \\ 42^{5}_{8} 43^{3}_{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       192 & 192_{3_4} \\       103 & 103 \\       41_{1_4} & 42_{1_2}     \end{array} $	1,200 800 17,600	N Y Chic & St Louis Co100 Preferred100 N Y N H & Hartford100	130 Mar 3 93 Mar 11 30 <sup>5</sup> 8 Mar 30	2041 <sub>2</sub> Sept 23 106 July 8 483 <sub>8</sub> July 17	118 June 88 <sup>1</sup> <sub>2</sub> Jan 28 Mar	183 Dec 9878 Nov 47 Dec
2478 2478 *10 11	2478 2478 *1038 11	$241_4^{-}$ $241_4^{-}$ 9 1014	2412 2412 *812 914	24 <sup>1</sup> 2 24 <sup>1</sup> 2 *9 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,700	N Y Ontario & Western100 N Y Railways pref ctfs_No par	1934 Mar 30 6 Jan 25	2878 Feb 13 2014 Feb 5	2058 Apr 5 Dec	47 Dec 34 <sup>3</sup> 4 Aug 12 June
*15 19 *35 38	*15 19 37 37	*15 19 *35 38	*15 19 *35 37	*15 19 *35 38	*15 19 *35 38	100	New York State Railways_100 Norfolk Southern100	1718 Oct 25 2778 Apr 15	2812 Jan 14 4438 Sept 2	21 Dec 2178 Apr	36 July 45 Sept
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$164^{1}_{8}$ $164^{1}_{2}$ $83^{3}_{4}$ $83^{3}_{4}$ $79^{1}_{8}$ $79^{3}_{4}$	$     \begin{array}{r}       163^{1_8} & 164^{1_8} \\       84 & 84 \\       78^{1_8} & 79^{3_8}     \end{array} $	400	Norfolk & Western	139 <sup>1</sup> 4 Mar 30 83 <sup>1</sup> 2 Nov 4 65 <sup>3</sup> 4 Mar 30	17078 Oct 2 8538 Aug 11 8212 Aug 26	1231 <sub>2</sub> Mar 751 <sub>2</sub> Jan	151 Dec 86 Dec
$*15 25 \\ 56^{1}8 56^{1}4$	$*15 25 \\ 56^{1}4 56^{3}8$	*15 25 56 <sup>1</sup> 4 56 <sup>1</sup> 2	*15 25 5618 5612	*15 25 56 5638	$*15 25 \\ 56^{1}8 56^{1}4$	17,800	Northern Pacific100 Pacific Coast100 Pennsylvania50	15 Oct 19 4858 Mar 30	48 Jan 6 5718 Oct 27	58 <sup>1</sup> 4 Apr 20 Aug 42 <sup>1</sup> 2 Apr	78 <sup>1</sup> 4 Dec 40 <sup>1</sup> 2 Dec 55 <sup>3</sup> 8 Dec
*19 20 111 111		*14 20 $*1091_2 110$ $*92 931_4$	$*19 20 \\ 109^{1}2 110^{1}4 \\ *92 93^{1}4$	$*18 20 \\ 1091_2 1091_2 \\ *92 931_4$	$\begin{array}{cccc} 19 & 19 \\ 109 & 109 \\ *92 & 931_4 \end{array}$	100	Peoria & Eastern100 Pere Marquette100	1578 Oct 19 67 Mar 3 79 Mar 1	2634 Jan 14 11312 Sept 24 96 July 7	1334 Apr 6134 June	2158 Dec 8512 Dec
*90 93 <sup>1</sup> 4 *86 88 *148	*86 <sup>1</sup> 2 93 <sup>1</sup> 4 *86 88 *148	86 86 15018 15018	*148 88	*148 88	*148 88	10	Prior preferred	7034 Mar 29 14212 Jan 2	9178 July 17 15034 Nov 6	78 July 68 <sup>1</sup> 2 Apr 139 Jan	8934 Dec 7958 Dec 144 Nov
*109 109 <sup>1</sup> 8 87 <sup>3</sup> 8 88	8714 8778	*108 110 87 87 <sup>1</sup> 4 $*39^{3}_{4}$ 40 <sup>1</sup> 2	$*108 109 \\ 87 88^{3}8 \\ 40^{3}8 40^{1}2$	$\begin{array}{ccc} 108 & 108 \\ 871_4 & 877_8 \\ 41 & 41 \end{array}$	$\begin{array}{ccc} 108 & 108 \\ 86^{1}{_2} & 87^{3}{_4} \\ *40^{3}{_4} & 41 \end{array}$	5.700	Pittsburgh & West Va100 Reading50	85 Mar 30 79 Mar 30 40 Jan 5	11938 Jan 11 100 July 9 42 Apr 26	63 Mar 6934 Mar	123 Dec 9114 June
$\begin{array}{rrr} 40 & 40 \\ *413_4 & 431_2 \\ *43 & 48 \end{array}$	$*393_4 401_2$ $*411_2 431_2$ *43 47	$*3954 4012 \\ *4112 4312 \\ *4512 4712 $	$*411_2$ $431_2$ $*45$ $471_2$	$*413_4 431_2$ *45 48	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		First preferred	40 Mar 30 42 Apr 8	42 Apr 26 45 Sept 24 61 <sup>1</sup> 4 Aug 2	3578 Mar 3614 Mar 42 Apr	41 June 44 <sup>3</sup> <sub>8</sub> June 62 <sup>7</sup> <sub>8</sub> Jan
$971_4 971_4 = 971_4 = 901_8 901_2$	$971_4 985_8 901_2 91$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$98^{1}_{2}$ $98^{7}_{8}$ 91 91 $62^{3}_{2}$ $62^{1}_{2}$	$985_8 991_4$ *9012 91 *6212 64	$97^{3}_{4}$ $98^{5}_{8}$ * $90^{1}_{2}$ $91$ 6112 62	20,200	St Louis-San Francisco100 Preferred A100 St Louis Southwestern100	85 Mar 30 831 <sub>2</sub> Apr 1	102 Sept 7 9214 July 14	5712 Jan 76 Jan	10214 Aug 9214 July
$*62 62^{3}_{4}$ $*75^{1}_{2}$ 77 $32^{1}_{2}$ $32^{5}_{8}$	$\begin{array}{cccc} 62^{1}8 & 62^{1}2 \\ *75^{1}2 & 77 \\ 32 & 32^{3}8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 62^{3}4 & 63^{1}2 \\ *75^{1}2 & 77 \\ 31^{1}2 & 32^{1}4 \end{array}$	$*62^{1}_{2}$ 64 $*75^{1}_{2}$ 77^{1}_{2} $31^{1}_{2}$ 3178	$\begin{array}{c cccc} 61^{1}2 & 62 \\ *75^{1}2 & 77 \\ 31 & 31 \end{array}$	4,000	Preferred	57 <sup>1</sup> 2 Mar 19 72 Mar 19 27 <sup>1</sup> 2 Mar 31	74 Feb 9 80 <sup>1</sup> 4 July 27 50 <sup>1</sup> 2 Nov 4	43 <sup>3</sup> 4 June 70 <sup>1</sup> 8 June 20 <sup>3</sup> 8 Jan	6914 Dec 7834 Dec 5414 Nov
$\begin{array}{c} 38^{1}2 & 32^{1}3 \\ 38^{1}2 & 38^{1}2 \\ 107^{1}4 & 107^{1}2 \end{array}$	*38 3834 10738 10834	3734 3858 10734 10838	$\frac{385_8}{1071_2} \frac{391_4}{1083_8}$	$\frac{38}{107^{3}8} \frac{39^{1}4}{107^{3}4}$	38 38 1061 <sub>2</sub> 1077 <sub>8</sub>	6,500 28,900	Preferred100 Southern Pacific Co100	311 <sub>2</sub> Mar 31 961 <sub>8</sub> Mar 30	4838 Feb 18 1104 Sept 3	35 Mar 96 Oct	511 <sub>2</sub> Aug 10838 Jan
$\begin{array}{cccc} 1193_4 & 120 \\ 93 & 93 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1185_8 \ 1191_4 \\ *931_2 \ \ 937_8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 118^{1}{}_{2} & 119^{3}{}_{8} \\ 94 & 94^{1}{}_{2} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5 6001	Southern Railway100 Preferred100 Texas & Pacific100	10358 Mar 30 8712 Apr 6	13114 Sept 3 9512 Aug 5	775 <sub>8</sub> Jan 83 Jan	1201 <sub>2</sub> Dec 951 <sub>2</sub> Sept
$501_4$ $501_2$ $361_2$ $361_2$ *62 $66$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 491_2 & 491_2 \\ 371_2 & 371_2 \\ *62 & 66 \end{array}$	$\begin{array}{rrrr} 491_2 & 501_2 \\ *361_2 & 371_2 \\ *62 & 65 \end{array}$	$\begin{array}{rrrr} 49^{1}{}_{2} & 50^{1}{}_{2} \\ 36^{3}{}_{4} & 36^{3}{}_{4} \\ *62 & 66 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2,200	Twin City Rapid Transit_100	4218 Mar 30 1312 Jan 8 5914 Oct 25	6158 Jan 13 43 Apr 23 7884 Jan 4	$\begin{array}{ccc} 431_4 & Jan \\ 71_2 & Apr \\ 58 & Jan \end{array}$	59 Dec 15 <sup>5</sup> 8 Sept 78 <sup>1</sup> 4 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       1627_8 & 1631_2 \\       *791_2 & 80     \end{array} $	16312 164 *7912 80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$163^{3}_{4}$ $164^{3}_{4}$ $79^{5}_{8}$ $80^{3}_{8}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13,400 1,500	Union Pacific100 Preferred100	1411 <sub>2</sub> Mar 30 743 <sub>4</sub> Jan 6	16838 Oct 1 8114 Aug 28	133 <sup>1</sup> 4 Apr 72 Jan	15314 Jan 7714 July
*2434 3412 *115	*2334 3412 *115 *	*2384 2412	* 2412 *126 4034 4114	* 34 <sup>1</sup> 2 *126 175 40 <sup>1</sup> 2 41	* 3412 *126 175 3918 4012		United Railways Investm't.100 Preferred100 Wabash100	1984 Mar 3 65 Mar 2 3378 Mar 30	271 <sub>2</sub> Apr 7 125 Nov 11 52 Jan 12	18 Aug 48 <sup>1</sup> <sub>2</sub> Mar 19 <sup>1</sup> <sub>2</sub> Mar	3312 May 8378 Dec 4714 Aug
$\begin{array}{cccc} 41 & 415_8 \\ 745_8 & 745_8 \\ *60 & 63 \end{array}$	$\begin{array}{rrrr} 403_4 & 411_4 \\ 733_4 & 741_4 \\ *60 & 63 \end{array}$	74 74 <sup>3</sup> 8 *60 63	$741_8$ $743_8$ *60 63	$733_4 741_2 \\*60 63$	$   \begin{array}{ccc}     74 & 74^{1_8} \\     *60 & 63   \end{array} $	2,300	Preferred A	68 Mar 30 57 Mar 29	7834 Jan 13 72 Jan 29 1658 Jan 4	55 <sup>3</sup> 4 Jan 38 <sup>1</sup> 2 Jan	7378 Dec 6012 Aug
$\begin{array}{cccc} 12^{1}_{4} & 12^{3}_{8} \\ *20 & 21^{3}_{4} \\ *34^{1}_{2} & 34^{3}_{4} \end{array}$	$12^{1}_{8}$ . $12^{1}_{8}$ *2012 2134	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	*1134 $11782114$ $2158*34$ $3434$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$*113_4$ 12 2078 2078 $341_2$ $341_2$	300	Western Maryland100 Second preferred100 Western Pacific new100	11 Mar 3 16 <sup>3</sup> 8 Mar 30 32 <sup>3</sup> 4 Nov 6	1658 Jan 4 2438 Sept 25 3914 Jan 2	11 Mar 16 Mar 1934 July	18 <sup>3</sup> 8 Aug 26 <sup>1</sup> 4 Jan 39 <sup>1</sup> 2 Dec
$ \begin{array}{r} *811_4 & 811_2 \\ 257_8 & 257_8 \end{array} $	$*34_{34}$ 35 8114 8114 2614 2658	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*81 81 <sup>3</sup> 8 26 26	*81 81 <sup>3</sup> 8 25 <sup>1</sup> 2 25 <sup>7</sup> 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	400	Preferred new100 Wheeling & Lake Erie Ry100	771 <sub>2</sub> Jan 15 18 Mar 30	8634 Sept 11 32 Jan 2	72 July 1034 Mar	81 Dec 32 Dec
*4312 45	*44 4412	*43 44	*43 44	43 43	43 43	-	Preferred100 Industrial & Miscellaneous.	37 Mar 30	50 <sup>1</sup> 2 Jan 4	22 Apr	5378 Dee
1 91	91 91 <sup>1</sup> 8	91 9118	*91 9134	*90 91	*89 90 1		Abitibi Power & Paper_No par	7034May 21	98 Sept 14	62 Jan	7614 Dee

\* Bid and asked prices. z Ex dividend.

# New York Stock Record - Continued - Page 2 ales during the week of stocks usually inactive, see second page preceding

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## 2630

# New York Stock Record—Continued—Page 3 For sales during the week of stocks usually inactive, see third page preceding

Saturday, Nov. 13.	ND LOW SA Monday, Nov. 15.	LE PRICES Tuesday, Nov. 16.	S-PER SH. Wednesda Nov. 17.		ER CENT. Friday, Nov. 19.	Sales for the Week.	STOCKS NEW YORK STOCK EXCHANGE	Range Since	SHARE Jan. 1 1926. 100-share lots	Range for Year	SHARE T Previous 1925.
5 per share *26 2714 91 91	4 2612 2612	\$ per share *26 28	*26 28	*26 28	\$ per share *26 28	Shares. 200	Indus. & Miscell. (Con.) Po Bush Terminal newNo po	ar \$ per share	Highest S per share	Lowest \$ per share	Highest \$ per sho
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 55 & 55 \\ 13^{1}_2 & 13^{1}_2 \\ 76 & 77^{1}_2 \end{smallmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$     \begin{array}{r}       100 \\       2,800 \\       3,000 \\       2,000     \end{array} $	Debenture 100 pc Debenture 10 Bush Term Bldgs, pref10 Butte Copper & Zinc Butterick Co10 Butte & Superior Mining_ 1 By-Products CokeNo pa		$\begin{array}{c} 93  \mathrm{Aug} \ \ 2\\ 104  \mathrm{Nov} \ 19\\ 6^{1}4 \ \mathrm{Feb} \ 10\\ 71 \ \ \mathrm{Sept} \ 15\\ 16^{1}4 \ \ \mathrm{Jan} \ 11 \end{array}$	80 May 961 <sub>2</sub> Jan 41 <sub>4</sub> Mar	8978 Ju 103 D
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 427_8 & 447_8 \\ 69^1_8 & 69^3_4 \\ 30^1_2 & 31^1_8 \\ 15_8 & 13_4 \\ 70 & 715_8 \\ 16^1_2 & 167_8 \end{smallmatrix}$	$ \begin{array}{r} 691_{4} & 691 \\ 303_{4} & 31 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,800 4,400 6,000 600 4,100	Byers & Co (A M) No pa California Packing No pa California Petroleum	7 28 Mar 29 7 66 <sup>1</sup> 4 Oct 18 5 29 <sup>3</sup> 4 Oct 11 0 1 <sup>1</sup> 2 Mar 26	4478 Nov 16 17912 Feb 4 3818 Feb 10 258 Jan 15 7358 Aug 9	$\begin{array}{cccc} 23 & {\rm Oct} \\ 100^{1_2} & {\rm Jan} \\ 23^{7_8} & {\rm Jan} \\ 1^{1_4} & {\rm Oct} \\ 45 & {\rm Apr} \end{array}$	$\begin{array}{c} 447_8 & 0\\ 361_2 & Nc\\ 343_8 & Dc\\ 43_4 & Fc\\ 611_8 & Dc\end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1511_2 & 1561_4 \\ 1113_4 & 112 \\ & 8 & 8 \\ 511_4 & 52 \\ 12 & 12 \\ *80 & 851_8 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1381_2 \ 1423_4 \ 1113_4 \ 1113_4$	25,900 1,300 3,300 4,100 400	Calumet & Hecla 1 Case Thresh Machine 10 Preferred 10 Central Leather 10 Central Leather 10 Central Leather 10 Centry Ribbon MillsNo pa Preferred 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 <sup>1</sup> <sub>2</sub> Aug 9 176 Aug 6 118 <sup>1</sup> <sub>2</sub> Aug 10 20 <sup>1</sup> <sub>2</sub> Jan 5 68 <sup>3</sup> <sub>4</sub> Jan 5 32 <sup>7</sup> <sub>8</sub> Jan 8	12 <sup>1</sup> 4 May 24 Mar 60 Mar 14 <sup>3</sup> 4 Mar 49 <sup>1</sup> 4 Mar 30 <sup>3</sup> 4 Sept	1858 Ja 6812 D 10712 D 2358 O 71 O 4712 M
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$431_{2}$ 44 *106 109	$\begin{smallmatrix} 64^{1}4 & 65 \\ 43^{1}2 & 44 \\ *104 & 109 \\ 9^{1}2 & 9^{7}8 \\ 24^{1}4 & 25 \end{smallmatrix}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{smallmatrix} & 63 & 64^{3}8 \\ & 43^{1}4 & 43^{3}4 \\ & *97^{1}2 & 109 \\ & 9 & 9^{3}8 \\ & 4 & 24 & 24 \end{smallmatrix}$	$\begin{array}{r} 62^{3}_{4} & 63^{3}_{4} \\ 42 & 43^{3}_{8} \\ *105^{1}_{4} & 109 \\ *9 & 9^{1}_{4} \\ *24^{1}_{4} & 24^{3}_{4} \end{array}$	5,000 3,900 2,700 4,500	Cerro de Pasco Copper_No pa Certain-Teed Products_No pa 1st preferred100 Chandler Cleveland Mot No pa PreferredNo pa	5712 Jan 22 5712 Jan 22 3618May 20 100 May 22 812 Nov 5 2218 Nov 5	90 Jan 21 73 <sup>1</sup> <sub>2</sub> Aug 9 49 <sup>1</sup> <sub>2</sub> Jan 5 106 <sup>1</sup> <sub>4</sub> Nov 9 26 Feb 11 45 <sup>1</sup> <sub>4</sub> Feb 15	94 Dec 43 <sup>1</sup> 8 Mar 40 <sup>3</sup> 4 Mar 89 <sup>1</sup> 2 Jap	98 <sup>3</sup> 4 Ja 64 <sup>3</sup> 8 Na 58 <sup>3</sup> 4 Se 110 Se
50 51 $32^{1}_{2}$ $32^{3}_{4}$ $55_{8}$ 27 31 31 $36^{1}_{4}$ $37^{3}_{8}$ $101^{1}_{4}$ $102^{1}_{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccccc} 51 & 51 \\ 32^{5}_{8} & 32^{7}_{8} \\ *25^{5}_{8} & 27 \\ *31 & 33 \\ 36^{1}_{2} & 37^{1}_{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	400 800 5,600 	Chicago Pneumatic Tool. 100 Childs Co	94 <sup>1</sup> <sub>2</sub> Apr 8 45 <sup>1</sup> <sub>8</sub> May 19 30 Mar 3 16 Mar 3 29 <sup>1</sup> <sub>2</sub> Oct 15	120 Jan 2 66 <sup>3</sup> 8 Jan 4 36 <sup>3</sup> 8 Jan 6 26 Nov 4 63 <sup>3</sup> 4 Jan 4	8014 Mar 4978 Mar 3012 Mar 19 Apr 6234 Dec	128 D 7478 O 3758 J 2838 F 6412 D
	$\begin{array}{rrrr} 61^{3}\!_{4} & 61^{3}\!_{4} \\ *114 & 115 \\ 167 & 168^{3}\!_{4} \\ 55^{7}\!_{8} & 56 \\ *113 & 114 \end{array}$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$2 103 103 \\ *611_2 63 \\ *114 115$	$\substack{*103 & 104 \\ *611_2 & 631_2 \\ *114 & 115 \\ 1625_8 & 1645_8 \\ 541_4 & 547_8 \\ 113 & 113 \\ }$	25,500 1,800 400	Cluett, Peabody & Co100 Preferred	93 Mar 30 60 <sup>1</sup> 4 Mar 31 103 <sup>1</sup> 4 Jan 13 128 Mar 24 34 <sup>3</sup> 4May 27	5478 Jan 9 108 Jan 2 6812 Jan 7 116 Sept 17 16878 Nov 13 5934 Sept 18	100 <sup>1</sup> 8 July 58 <sup>1</sup> 2 Mar 103 <sup>1</sup> 2 Jan 80 Jan	11178 N 7184 J 109 Se 17784 N
$\begin{array}{ccccccc} 42^{1}8 & 42^{3}8 \\ 64 & 64^{7}8 \\ 85^{1}2 & 86 \\ 14 & 114 \\ 16^{1}2 & 19^{1}2 \\ 21^{1}4 & 21^{1}4 \end{array}$	$\begin{array}{r} 413_4 & 431_4 \\ *64 & 647_8 \\ 86 & 87 \\ 1141_2 & 1145_8 \\ 165_8 & 191_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 411_2 & 427_8 \\ 641_4 & 641_2 \\ 875_8 & 881_4 \\ 1141_2 & 115 \\ 183_4 & 193_8 \\ *21 & 231_2 \end{array}$	$\begin{array}{r} 41 & 411_2 \\ 64^{1}_2 & 64^{1}_2 \\ 86^{3}_4 & 86^{7}_8 \\ *114^{1}_4 & 115^{3}_4 \\ 18^{1}_8 & 18^{1}_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 C 5,200 C	Colorado Fuel & Iron 100 Columbian Carbon v t e No par 201 Gas & Elec. No par Preferred. 100 Commercial Credit. No par Preferred. 25	2738 Mar 3 5553 Jan 26 6312 Mar 29 11134 Sept 13 1612 Nov 13	119 Sept 20 49 <sup>3</sup> 8 Oct 2 69 <sup>7</sup> 8 Feb 23 90 Jan 9 116 Nov 19 47 <sup>1</sup> 2 Jan 14 26 <sup>1</sup> 1 Jap 12	32 <sup>1</sup> 4 Apr 45 Mar 45 <sup>3</sup> 4 Jan 104 <sup>1</sup> 4 Jan 38 <sup>1</sup> 2 Sept	$\begin{array}{c} 48^{1}_{4} \\ 62^{3}_{4} \\ 86 \\ 114^{1}_{2} \\ 55^{1}_{8} \\ 0 \end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 20 & 20 \\ *88 & 90 \\ 56^{1}2 & 56^{1}2 \\ *98^{1}4 & 100 \\ *91^{5}8 & 93 \\ 207 & 211^{3}4 \end{array}$	$\begin{array}{cccc} 20 & 20 \\ *87 & 891_2 \\ 58 & 58 \\ *99 & 100 \\ *92 & 93 \\ 208 & 213^3_4 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} *20^{1}4 & 24 \\ 87 & 87^{1}8 \\ 5978 & 60^{1}2 \\ *100^{3}4 & \\ *94 & 9458 \\ 206^{1}2 & 210^{3}4 \end{array}$	$\begin{array}{r} 200\\ 1,400\\ 1,000\\ 500\\ 1,100\\ 21,000\\ \end{array}$	Preferred B 25 Ist preferred (6½) 100 Comm Invest Trust No par 7% preferred (6½) 100 Preferred (6½) 100 Commercial Solvents B No par	20 Nov 16 87 Nov 19 55 Apr 19	26 <sup>1</sup> 4 Jan 13 27 <sup>3</sup> 4 Jan 11 99 <sup>1</sup> 2 Feb 26 72 Jan 11 104 Jan 28 100 Jan 13	25 <sup>1</sup> 4 Sept 26 <sup>1</sup> 4 Sept 50 Jan 100 Nov	27 <sup>1</sup> 2 O 27 <sup>3</sup> 4 D 84 <sup>1</sup> 2 N 107 <sup>1</sup> 2 N
$203_8 203_4 \\ 483_4 49 \\ *1_2 3_4 \\ 783_8 787_8 \\ 991_4 1001_2 \\ 2 2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 203_8 & 203_4 \\ 49 & 49 \\ *1_2 & 3_4 \\ 781_2 & 81 \\ 1013_4 & 103 \\ 13_4 & 17_8 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24,400 1,300 36,200 600	Congoleum-Nairn IncNo par Congress CigarNo par Conley Tin Foil stpdNo par Consolidated CigarNo par Preferred	12 <sup>1</sup> 2May 13 40 <sup>1</sup> 2May 17 <sup>1</sup> 2 Oct 8 451, Apr 15	213 <sup>3</sup> 4 Nov 17 29 <sup>3</sup> 8 Sept 1 53 Sept 29 1 Mar 12 81 <sup>1</sup> 2 Nov 18 107 <sup>3</sup> 8 July 28	76 May 1578 Nov <sup>1</sup> 2 May 26 <sup>1</sup> 2 Jan 79 <sup>3</sup> 4 Jan	189 J. 431 <sub>2</sub> J. 17 F 633 <sub>4</sub> D 96 D
$\begin{array}{ccccccc} 091_2 & 1101_8 \\ 23_4 & 23_4 \\ 721_2 & 721_2 \\ 351_2 & 136 \\ 115_8 & 113_4 \\ 491_2 & 503_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 3^{1}_{4} & 4^{1}_{8} \\ 73 & 73^{1}_{2} \\ 137 & 138^{1}_{4} \\ 11 & 11^{1}_{8} \end{array}$	$\begin{array}{rrrrr} 17_8 & 17_8 \\ 108 & 1091_2 \\ 3^{3}_4 & 4^{1}_8 \\ 72^{3}_8 & 731_4 \\ 1381_4 & 1381_4 \\ 107_8 & 111_8 \end{array}$	29,700 66,300 6,000 1,300 14,200	Consolidated Distrib'rs No par Consolidated Gas (NY) No par Consolidated TextileNo par Continental Can, IncNo par Continental Insurance	1 <sup>1</sup> <sub>2</sub> Aug 13 87 Mar 30 1 <sup>1</sup> <sub>4</sub> May 10	612 Jan 7 115 <sup>3</sup> 8 Aug 6 4 <sup>1</sup> 8 Nov 18 92 <sup>1</sup> 2 Jan 2 144 <sup>3</sup> 4 Jan 9 13 Jan 5	<sup>31</sup> 8 Jan 74 <sup>1</sup> 8 Mar 2 <sup>3</sup> 4 June 60 <sup>1</sup> 2 Mar	$\begin{array}{c} 9^{3_8} \ {\rm F} \\ 97 \ \ {\rm D} \\ 5^{1_4} \ \ {\rm J} \\ 93^{1_2} \ \ {\rm D} \\ 140 \ \ {\rm D} \end{array}$
$\begin{array}{ccccccc} 25 & 127 \\ 57 & 59 \\ 71^{1}_2 & 71^{1}_2 \\ 00 & 102 \\ 33^{7}_8 & 34^{3}_8 \end{array}$	$\begin{array}{ccccc} *125 & 127 \\ 58 & 58^{3}_{4} \\ 71^{1}_{2} & 72^{3}_{8} \\ *100 & 102 \\ 31 & 34^{1}_{8} \end{array}$	$58  597_8  72  751_2  100  105  32  321_2$	$\begin{array}{r} 493_8 & 50 \\ *125 & 127 \\ 591_8 & 597_8 \\ 75 & 781_4 \\ 1007_8 & 101 \\ 32 & 321_2 \end{array}$	$\begin{array}{cccc} 58^{1}4 & 59 \\ 76^{1}4 & 78^{5}3 \\ 101 & 101 \end{array}$	$\begin{array}{r} 48^{1}_{4} & 49\\ *125 & 127\\ 59 & 593_{4}\\ 76 & 777_{8}\\ *100^{1}_{4} & 102\\ x32 & 33^{1}_{2} \end{array}$	20,400 14,700 21,100	Jorn Products Refin w 125         Preferred	3558 Mar 30 12212 Jan 6 4412 Mar 29 64 Apr 15 96 Mar 30	50 <sup>1</sup> 2 Nov 15 129 <sup>1</sup> <sub>8</sub> Apr 28 60 <sup>3</sup> <sub>4</sub> Jan 4 81 <sup>1</sup> <sub>2</sub> Jan 4 102 Aug 5 53 <sup>3</sup> <sub>8</sub> June 20	3238 May 11818 Jan 48 Aug 6412 Mar	$151_2$ C $423_8$ D 127 JU $601_2$ D $845_8$ N 102 D $543_8$ C
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*16^{1}2$ 19 104 104	18 18 18 *1021 $_2$ 104	$egin{array}{ccccc} 87_8 & 9 \\ 42 & 43 \\ 25 & 26 \\ *103 & 105 \\ 173_4 & 173_4 \\ *103 & 104 \end{array}$	$\begin{smallmatrix} 87_8 & 97_8 \\ 427_8 & 437_8 \\ 25 & 261_4 \\ *103 & 105 \\ 173_4 & 173_4 \\ *1021_2 & 104 \end{smallmatrix}$	$\begin{array}{c cccccc} 97_8 & 10 \\ 437_8 & 453_8 \\ 261_2 & 277_8 \\ 105 & 105 \\ 173_4 & 181_2 \\ *1011_2 & 1031_2 \end{array}$	8,900 20,200 43,000 1,300 200 C	Cuba Cane Sugar100         Preferred100         Suban-American Sugar100         Preferred100         Uuban Dom'can Sug new No par         Judahy Packing         Judahy Packing	858May 22 3512June 8 2014 Aug 10 9734 Jan 5 1512Sept 24	111 <sub>2</sub> Jan 29 495 <sub>8</sub> Feb 4 303 <sub>8</sub> Jan 28 105 Nov 19 2014June 7	734 Oct 3718 Oct 20 Oct	145 <sub>8</sub> F 625 <sub>8</sub> F 331 <sub>2</sub> M 101 M
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*92   96   +4314   44   2758   28   +13312   13414   +32    33   2338   2412    233	$\begin{array}{cccc} *92 & 96 \\ 43^{1}_8 & 43^{1}_2 \\ 275_8 & 285_8 \\ 134 & 1343_8 \\ 33 & 33 \\ 24 & 245_8 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{ccccccc} *921_4 & 971_2 \\ 43 & 41 \\ 261_4 & 27 \\ 1341_2 & 1341_2 \\ *33 & 331_2 \end{array}$	100 C 2,100 C 4,000 L 1,500 L 1,100 L 64 600 L	ushman's SonsNo par uyamel FruitNo par vavison Chemical v tc.No par Detroit Edison	70 Apr 21 7712 Mar 1 4218 Apr 15 2318 Oct 20 12312 Mar 30 31 Oct 7 2114 May 17	11018 Sept 17 10512 Sept 2 51 Jan 14 4634 Feb 17 14118 Feb 1 10418 Feb 10 471 Jan 9	62 Mar 44 Nov 277 <sub>8</sub> Apr 110 Jan 53 Oct	107 O 104 O 59 Mi 49 <sup>3</sup> <sub>4</sub> Ji 159 <sup>1</sup> <sub>2</sub> Se 90 <sup>1</sup> <sub>4</sub> D
	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1191_4 & 1191_2 \\ 24 & 24 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,500 2,100 D 2,100 D 1,400 D	Preferred certifsNo par rome Mines, LtdNo par ouglas PectinNo par uquesne Light 1st pref100 astman Kodak CoNo par aton Axle & SpringNo par	79 <sup>1</sup> <sub>2</sub> May 17 8 Oct 18 19 Mar 20 111 <sup>1</sup> <sub>2</sub> Mar 3	47 <sup>1</sup> <sub>4</sub> Jan 2 90 July 20 20 Mar 13 44 <sup>1</sup> <sub>2</sub> Oct 23 116 <sup>3</sup> <sub>4</sub> Aug 10 123 Aug 23 32 <sup>3</sup> <sub>4</sub> Feb 14	10434 July	4834 N 9112 O 1818 N 2312 A 11314 D 118 J
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1675_8 & 171 \\ 1063_4 & 107 \\ 111_4 & 111_2 \\ *65 & 671_2 \\ 93_4 & 101_8 \end{array}$	$\begin{array}{c} 1655_8 & 1693_8 \\ *1063_4 & 107 \\ 111_4 & 111_4 \\ *65 & 671_4 \\ 93_4 & 10 \end{array}$	$\begin{array}{cccc} 164 & 166^{3}_{4} \\ 106^{3}_{4} & 107 \\ 11^{1}_{8} & 11^{1}_{2} \\ *65 & 67^{1}_{4} \\ 9^{1}_{2} & 9^{5}_{8} \end{array}$	52,100 E 800 1,900 E 100 E 11,300 E	1 du Pont de Nem new. No pa 6% non-vot deb100 Isenlohr & Bros25 lectric AutoliteNo par ectric BoatNo par	1514 Nov 4 10034 Apr 20 1034 Oct 11 6134 Mar 31 4 Mar 23	171 <sup>1</sup> 4 Nov 12 108 <sup>1</sup> 8 Oct 7 20 <sup>1</sup> 2 Feb 1 82 Feb 1 10 <sup>7</sup> 8 Sept 22		3012 D
$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 102^{3}_{4} & & & * \\ 95 & 95^{1}_{2} \\ 44^{3}_{4} & 45^{3}_{8} \\ 82^{7}_{8} & 83^{5}_{8} \end{array}$	$\begin{array}{ccccccc} 18 & 18^{3}8 \\ 103^{1}4 & 103^{1}4 \\ 103 \\ \hline & \\ 43^{3}8 & 44^{3}4 \\ 82^{3}4 & 84 \\ \end{array}$	$*102_{4}$ 9514 9512 41 4334 8314 8334	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	700 1,400 29,400 E	lee Pow & Lt ctfsNo par 40% pr pd Pref full paid Preferred certifs ectric RefrigerationNo par ec Storage BatteryNo par	15 <sup>1</sup> 4 Oct 7 99 <sup>1</sup> 2 Mar 30 102 <sup>1</sup> 2 Oct 5 89 <sup>1</sup> 2 Mar 24 41 Nov 18 71 <sup>1</sup> 8 Mar 3	3412 Feb 10 115 Feb 11 11012 Feb 26 9814 Sept 10 7812June 23 9418 Aug 19	100 Mar 1 1001 <sub>2</sub> Mar 1 897 <sub>8</sub> Aug	4018 Ju 10 Ju 1034 Ju 9434 D
$\begin{array}{ccccccccc} 3&3&4&1&3&3&4\\ 8&3&4&6&9\\ 7&1&1&9\\ 8&1&2&0&1_2\\ 6&7_8&5&7&1_2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 68^{3}8 & 68^{1}2 \\ 119^{1}4 & 119^{1}4 \\ 122^{1}2 & 124^{7}8 \\ 57 & 57^{3}4 \end{array} *$	$     126 128^{3}_{4} \\     57^{1}_{8} 57^{3}_{4} $	$\begin{array}{c}68^{1_4}&68^{1_4}\\ *115&120\\124&127^{1_2}\\57&57^{5_8}\end{array}$	$\begin{array}{cccc} *1^{1}_{8} & 2^{1}_{8} \\ *10 & 25^{1}_{2} \\ 68^{1}_{2} & 68^{1}_{2} \\ 115 & 120 \\ 127 & 128^{1}_{4} \\ 57^{1}_{4} & 57^{3}_{4} \end{array}$	100 1,900 En 100 3,500 En 10,300 En	merson-Brantingham Co. 100 Preferred	1 May 20 5 May 20 65 <sup>1</sup> <sub>2</sub> Mar 31 114 Jan 7	4 Feb 1 2434 Jan 29	<sup>11</sup> 8 May 8 May 63 <sup>3</sup> 4 Apr 111 May 1	80 D 5 <sup>3</sup> 8 Ju 26 <sup>3</sup> 4 Au 74 <sup>7</sup> 8 Sej 18 <sup>3</sup> 4 O
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$*15  15^{1}_{2}  +23_{4}  4  43_{8}  43_{8}  43_{8}  43_{8}  +106^{1}_{4}  108  +115  115^{7}_{8}  +121  121^{1}_{2}$	$*15$ $151_2$ $*21_2$ 4 43 $431061_4 1081143_4 1161_2 5$	4,400 E2 300 F8 27,600 F9	cchange Buffet Corp.No par drbanks Co	14 <sup>3</sup> 4 July 20 2 Apr 16 40 <sup>1</sup> 2 Oct 20 108 Oct 8 1 103 <sup>1</sup> 8 Jan 19	17 Apr 22 3 <sup>3</sup> <sub>4</sub> Sept 11 59 <sup>3</sup> <sub>4</sub> Feb 10 15 Feb 9 27 <sup>1</sup> <sub>2</sub> June 11	13 <sup>1</sup> 2 July 2 <sup>1</sup> 4 Mar 32 <sup>1</sup> 4 Jan 106 <sup>1</sup> 2 June 1 90 <sup>1</sup> 4 Feb 1	5712 De 1978 Ja 434 Au 5458 Oc 1018 No 1433 Jul
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	87         90<	75 75	$\begin{array}{cccc} *87^{1}{}_{2} & 90 \\ *80 & 90 \\ *74 & 75^{1}{}_{2} \\ 194 & 200 \end{array}$	14 12	2,500 Fi		28 Mar 31 86 June 18 41 May 22 1 61 Mar 3 1 160 Apr 15 2	42 Nov 19 911 <sub>2</sub> Sept 28 11 <sup>3</sup> 4 Jan 5 05 Jan 6 00 <sup>1</sup> 4 Jan 23	26 Oct 821 <sub>2</sub> Sept 151 <sub>4</sub> Mar 491 <sub>2</sub> Mar 471 <sub>2</sub> Jan 1	20 Jul 3714 De 89 De 9512 De 9478 De 79 De
$\begin{array}{cccc} 912 & 9912 & *\\ 814 & 2814 \\ 858 & 17 \\ 8 & 79 \\ 814 & 10118 & * \end{array}$	$\begin{array}{c c}*991_2 & 101 \\ 281_4 & 281_4 \\ 165_8 & 163_4 \\ 783_4 & 79 \\ *981_4 & 1011_2 \end{array} *$	$\begin{array}{cccc} 99 & 101 \\ 287_8 & 287_8 \\ 163_8 & 163_4 \\ 79 & 79 \\ 981_4 & 102 \end{array} *$	$\begin{array}{cccc} 99 & 99 & \\ 29^{1}_{4} & 30^{1}_{8} \\ 16^{1}_{2} & 16^{7}_{8} \\ 79 & 79 \\ *98^{1}_{4} & 99 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		200 Fi 2,100 Fi 7 800 Fi	th Ave Bus tem ctfs.No par st Nat'l Plo, lst pref100 st Nat'l StoresNo par sk RubberNo par lst preferred stamped100 lst preferred conv100 dschman Co newNo par	96 May 18 1 28 <sup>1</sup> 4 Nov 13 14 <sup>1</sup> 4 May 20 76 <sup>7</sup> 8 Apr 19 94 June 3 1	07 Mar 1	3812 Dec 1012 Mar	1734 Jul 40 De 2834 Oc
	$\begin{array}{c cccccc} 821_2 & 831_2 & * \\ 691_8 & 70 \\ 303_8 & 303_4 \\ 283_4 & 29 \\ 51_2 & 51_2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 8178 & 8178 \\ 6878 & 7014 \\ 30 & 3012 & 1 \\ 3134 & 32121 & 1 \end{array}$	2,000 Fo 8,500 Fo 0,800 Fr 1,900 Ga	Hschman Co newNo par undation CoNo par x Film Class ANo par beport Texas CoNo par briel Snubber ANo par rdner MotorNo par n Amer Tank Car100	32 <sup>1</sup> 4 Mar 29 76 <sup>3</sup> 4 Oct 19 55 <sup>1</sup> 8 Mar 31 19 <sup>5</sup> 8 Jau 13 25 <sup>5</sup> 8 Nov 11 5 <sup>3</sup> 8 Nov 5	56 <sup>1</sup> <sub>2</sub> Feb 1 79 <sup>3</sup> <sub>4</sub> Jan 29 85 Jan 2 34 <sup>1</sup> <sub>2</sub> June 3 42 Feb 11 9 <sup>3</sup> <sub>4</sub> Jan 4	6812 Sept 8 Mar 2878 Aug 418 Jan	8334 No 85 De 2478 Oc 3978 No 1614 Ma
$104 \\ 58 \\ 783_8 \\ 123 \\ 14 \\ 531_2 \\ *1 \\ *1 \\ *1 \\ *1 \\ *1 \\ *1 \\ *1 \\ *$	$ \begin{smallmatrix} 103 & 104 \\ 77^{1}_2 & 78^{1}_2 \\ 16 & 123 \\ 53 & 53 \\ 15 & & *1 \\ \end{smallmatrix} $	$\begin{array}{c ccccc} 03^{1}8 & 103^{3}4 & *1\\ 77^{1}4 & 78 & & \\ 16 & 123 & 1\\ 52^{1}2 & 53^{1}2 & & \\ 15 & & *1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,400 Ge 100 J 2,200 Ge	Preferred	99 <sup>1</sup> 2June 24 1 50 Mar 3 94 <sup>7</sup> 8 Mar 3 1 46 Mar 29 109 Jan 11 1	55 <sup>3</sup> 8 Jan 2 05 <sup>1</sup> 2 July 27 94 <sup>1</sup> 4 Aug 28 40 <sup>1</sup> 8 Aug 28 59 <sup>1</sup> 2 Feb 11 15 <sup>1</sup> 2 Feb 18 1	44 <sup>1</sup> <sub>2</sub> Aug 93 <sup>3</sup> <sub>4</sub> Feb 42 <sup>1</sup> <sub>2</sub> Mar 86 <sup>1</sup> <sub>2</sub> Mar 05 Jan 11	30 Oc 34 No 70 De 39 De
5538	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 117 *	$\left  \begin{array}{ccc} 110 & 117 \\ 547_8 & 55^{3}_{4} \end{array} \right ^{*1}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,700 Ge 0,800 7	n Outdoor Adv ANo par Crust certificatesNo par	109 <sup>1</sup> 4 Apr 12 1 51 Mar 30 26 <sup>5</sup> 8 Mar 30	1812 Feb 10 1 5638 Aug 4 3578 Nov 19	04 July 11 45 <sup>1</sup> 8 Aug 1 26 <sup>1</sup> 8 Aug 2	16 Dec 5434 Sep 3438 Dec 3714 Au

## New York Stock Record—Continued—Page 4 sales during the week of scocks usually inactive, see fourth page preceding

HIGH AND LOW SALE PRICES-PER SHARE, NOT P.	ER CENT.	Sales	STOCKS	PER SI Range Since	Jan. 1 1926	PER SHARE Range for Provious	
Saturday, Monday, Tuesday, Wednesday, Thursday, Nov. 13. Nov. 15. Nov. 16. Nov. 17. Nov. 18.	Friday,	for the Week.	NEW YORK STOCK EXCHANGE	On basis of 10	Highest	Year 1925 Lowest Highest	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{smallmatrix} & 111_4 & 111_4 \\ *40 & 43 \\ *981_4 & 981_2 \\ *111 & 113 \\ *93 & 943_4 \\ \end{smallmatrix}$	9,200 1,400	Indus. & Miscell. (Con.) Par General Electric special10 General Gas & Elec ANo par Preferred A (7)No par Preferred B (7)No par Preferred B (7)No par 7% preferred B (7)No par 7% preferred100 General Petroleum25 Gen Ry Signal newNo par Preferred100 Cancer Letractories No par	\$ per share 11 Jan 5 34 Mar 30 95 May 11 10512 Apr 8 9214 Apr 27 11314 Mar 29 11312 Jan 29 9814 Apr 13 4912 Mar 2	1158 Mar 22 59 Jan 2 9934 Sept 10 113 Sept 9 96 Jan 4 22534 Aug 9 12034 Sept 1 105 June 29 7018 June 23	per share         per share           10%         Oct         11%         July           58%         Dec         61%         Dec           90         Dec         100         Dec           110         Dec         100         Dec           100         Dec         110         Dec           101         Dec         110         Dec           102         Jan         149%         Nov           102         Jan         115         Dec           8812         Apr         9912         Nov           42         Jan         5918         Dec	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       200 \\       13,200 \\       1,500 \\       3,400 \\       800 \\       5,600 \\       100 \\     \end{array} $	Gen Ry Signal newNo far PreterredNo par Gimbel BrosNo par PreferredNo par Gidl dust Corp vt 6No par Godd Lust Corp vt 6No par Goddrich Co (B F)No par Preferred100 Godyear T & Rub pf vt 6.100	6012 Mar 31 103 Apr 14 36 May 27 4114 Nov 16 100 Nov 10 15 <sup>3</sup> 8June 3 4112 Mar 31 45 Oct 20 95 June 25 9812 Mar 30	937 <sub>8</sub> Aug 18 105 Nov 16 49 Jan 4 787 <sub>8</sub> Jan 19 1113 <sub>8</sub> Jan 7 253 <sub>4</sub> Jan 4 567 <sub>8</sub> Feb 3 70 <sup>3</sup> 4 Feb 9 100 Feb 16	68         Nov         80%         Ott           901g         July         10578         Nov           42         Oct         5812         Jan           47         Mar         83         Dee           10214         Mar         11412         Nov           1212         Mar         11412         Nov           1212         Mar         11412         Nov           1212         Mar         1145         Oct           36%         Jan         7434         Nov           92         Jan         1022         Nov           8618         Jan         11455         Oct	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	7,300 600 14,300 9,200 12,300 4,200	Prior preferred	105 <sup>3</sup> / <sub>8</sub> Jan 22 33 <sup>1</sup> / <sub>4</sub> Mar 30 47 <sup>1</sup> / <sub>2</sub> July 12 98 Apr 6 8 Oct 30 16 <sup>1</sup> / <sub>8</sub> Mar 31 89 Apr 14 108 <sup>1</sup> / <sub>2</sub> Mar 30 9 <sup>3</sup> / <sub>4</sub> Apr 3 5 <sup>1</sup> / <sub>8</sub> Jan 5	109 Sept 14 6912 Nov 15 6878 Nov 15 125 Aug 17 2112 Jan 23 3514 Nov 9 10614 Feb 2 11814 July 22 3038 Nov 10 1078 Feb 1 022 Jan 4	103         Apr         109         Dec           39         Dec         42         Dec           9912         Dec         10212         Dec           1878         Dec         23         Sep           13         Mar         2178         Dec           91         Jan         1134         Juner           107         Apr         11512         Dec           134         Mar         1914         Jan           375         Sept         612         Jan	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *54 & 57 \\ 27^{1}_{2} & 27^{1}_{2} \\ 25^{1}_{8} & 25^{1}_{4} \\ *85 & 85^{1}_{2} \\ *24^{1}_{2} & 27 \\ *66 & 62 \\ 43 & 43 \\ 2 & *52 & 55 \\ 3 & 40^{1}_{4} & 41 \\ 43^{5}_{8} & 44^{3}_{8} & 10 \\ \end{smallmatrix}$	$300 \\ 1,300 \\ 500 \\ 600 \\ 200 \\ 500 \\ 100 \\ 5,300 \\ 08,000 $	Gulf States Steel100 Hanna 1st pref class A100 Hartman Corp class ANo par Hayes WheelNo par Helme (G W)25 Hoe (R) & Co tem ctfs_No par Homestake Mining100 Househ Prod, Inc. tem ctfNopar Houston Oil of Tex tem ctfS100 Howe SoundNo par Hung Motor CarNo par	51% Oct 25 45 June 18 26 Oct 20 24 Sept 24 68 Mar 29 17/2May 27 4712 Jan 4 40 Mar 3 50/4 Mar 31 27 Jan 8 4034 Oct 29 17 Mar 2	$\begin{array}{c} 93\overline{s} \; Jan \; 4 \\ 59 \; Nov \; 1 \\ 29 \; 8 \; Nov \; 12 \\ 46 \; Jan \; 14 \\ 86 \; Nov \; 0 \\ 351 \; 2 \; Aug \; 11 \\ 63 \; Oct \; 9 \\ 483 \; Jan \; 8 \\ 71 \; Jan \; 5 \\ 45 \; Sept \; 15 \\ 1231 \; 4 \; Jan \; 4 \\ 283 \; Jan \; 4 \\ 283 \; Jan \; 4 \end{array}$	6718 Mar 953 Nor 4212 July 89 Fet 30 Mar 4912 Nor 66 May 7774 Jar 27 Dec 4873 Jar 413 Jan 60 Jar 3412 Jan 4718 Nor 59 Apr 85 Jar 1612 June 3118 Nor 3344 Jan 13912 Nor 1414 Mar 31 Nor	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	23,000 200 1,000 2,900 1,100 300 100 4,300 1,900	Hupp Motor Car Corp10         Independent Oll & Gas.No par         Indian MotocycleNo par         Indian Refining0         Oreferred00         Ingersoll Rand newNo par         Inland SteelNo par         Preferred00         Inspiration Cons Copper20         Instruct' RubberNo par	1958 Mar 30 15 Oct 29 734 Oct 20 712 Oct 20 90 May 14 8014 Mar 31 3412 May 11 10834 Mar 16 2034 Mar 30 1312 May 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1312         Jan         4134         Jun           13         Mar         24         Au           512         Jan         1414         De           6         Sept         1258         De           77         Mar         110         De           77         Nov         10712         De           3854         May         50         Fel           10412         Apr         112         Sep           2244         Apr         3234         Jai	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 1012 & 1012 \\ 60 & 6112 \\ 2 & 5312 & 5378 \\ 8 & 5158 & 5238 \\ 4 & *10212 & 10334 \\ 2 & 3834 & 40 \\ 13012 & 13112 \\ 123 & 123 \\ 2 & *714 & 712 \\ 3 & 3 & 4 \\ 59 & 5938 \\ \end{smallmatrix}$	2,200 1,000 5,100 5,200 100 39,100 13,500 100 13,300 9,900	Internat AgriculNo par Prior preferred100 Int Business Machines.No par International CementNo par Preferred	934 Oct 30 57 Nov 9 d3318 Mar 30 4438 Oct 20 10178 Oct 26 3312 Mar 30 11214 Mar 29 118 Jan 5 6 Sept 21 27 Mar 30 5312 Mar 3	2614 Jan 22 95 Jan 27 5434 Nov 9 7178 Jan 21 106 Jan 26 6412 Jan 5 13812 Oct 4 12634 Aug 7 1238 Feb 17 4638 Feb 16 6638 Feb 23	71s Jan 241s No 40 Apr 85 No 110 Mar 1764 No 52 Jan 8112 80p 10212 Nov 107 Au 3184 Jan 6912 De 961s Mar 13814 80p 114 Mar 121 No 71s June 147s Fel 27 Aug 524 Fel 2655 Dec 607s De	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 103 & 103 \\ 56^{1}2 & 56^{1}2 \\ 8 & 97 & 97 \\ 160 & 160 \\ 116^{1}4 & 1177_8 \\ 193_4 & 193_4 \\ 43^{1}2 & 43^{1}2 \\ - *1235_8 & \\ 4 & 10^{1}2 & 10^{3}_4 \\ 14^{1}8 & 14^{1}2 \\ 14^{1}8 & 14^{1}2 \\ \end{vmatrix} $	$ \begin{array}{r} 300\\ 1,600\\ 1,000\\ 100\\ 8,600\\ 200\\ 1,700\\ 400\\ 8,800\\ \end{array} $	ternational Paper100 Preferred (7)100 International ShoeNo par Internat Telep & Teleg100 Intertype CorpNo par Jewel Tea, IncNo par Jewel Tea, Inc.stpd100 Jones Bros Tea, Inc.stpd100 Jordan Motor CarNo par	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	98 <sup>1</sup> <sub>2</sub> Jan 2 175 Jan 11 133 Jan 25 29 Jan 7 43 Nov 11 125 Feb 9 19 <sup>1</sup> <sub>2</sub> Feb 5 66 Feb 19	86 July 9938 Oc 108 Feb 19934 Jul 8712 Apr 144 Au 18 July 2938 Oc 1612 July 2638 De 10212 Jan 11512 De 1134 Dec 2178 Fe 3538 Aug 65 No	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 45 & 4512 \\ 914 & 912 \\ *41 & 47 \\ *49 & 55 \\ 4 & *76 & 79 \\ 2 & 6212 & 6312 \\ 4 & 58 & 58 \\ 8 & 39 & 39 \\ 8 & 5318 & 55 \\ \end{smallmatrix}$	$100 \\ 14,800 \\ 2,200 \\ 1,100 \\ 84,250 \\ 1,400 \\ 500 \\ 100 \\ 500 \\ 100 \\ 500 \\ 100 \\ 500 \\ 100 \\ 500 \\ 100 $	Kansas Gulf	3314 May 20 9 Oct 9 4312 Oct 20 50 Oct 20 78 Nov 3 4934 Mar 30 12 May 11 39 Nov 5 4234 Mar 30	<ul> <li><sup>3</sup>4 Jap 8</li> <li>11314 Nov 4</li> <li>4758 Jan 14</li> <li>2112 Feb 6</li> <li>7434 Feb 5</li> <li>7314 Feb 5</li> <li>126 Feb 4</li> <li>6414 Nov 16</li> <li>218 Jan 2</li> <li>8218 Jan 7</li> <li>822 Jan 29</li> </ul>	<sup>14</sup> May 112 Jun 99 Jan 10958 Sep 1854 Mar 4218 De 1214 Mar 2158 Jul 41 Mar 74 Jul 43 Mar 72 Jul -7 Ang 124 De 4612 Mar 504 No 184 Sept 312 Jul 75 Mar 100 OC	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left  \begin{array}{cccc} *20 & 2058 \\ *75 & 80 \\ *159 & 162 \\ 2018 & 2058 \\ 8 & 6918 & 7014 \\ *7 & 712 \\ 12 & 3378 & 3378 \\ *2018 & 2078 \\ *981a & 991a \\ 991a & 991a \\ \end{array} \right $	200 13,000 8,200 1,100 600 500 2,100	Preferred	15 <sup>1</sup> 8 Mar 25 70 <sup>1</sup> 4 Mar 26 146 Mar 29 19 <sup>1</sup> 8 May 14 39 <sup>1</sup> 2 May 14 30 <sup>3</sup> 4 Aug 18 30 <sup>3</sup> 4 Mar 30 17 <sup>1</sup> 4 May 4 72 <sup>1</sup> 1 May 21	241 <sub>2</sub> June 14 72 Nov 5 14 Jan 4 411 <sub>8</sub> Jan 2 22 June 25 991 <sub>2</sub> Nov 19	115 <sub>8</sub> Feb 19 00 3714 Dec 4412 00 57 Mar 92 De	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 62 & 65 \\ 5318 & 5318 \\ 4 & 2578 & 28 \\ 41 & 41 \\ 19 & 1918 \\ 58 & 5314 & 5378 \\ *2712 & 2814 \\ 38 & 21 & 2118 \\ 84 & 8512 \\ 12 & 136 & 138 \\ *12514 &$	$500 \\ 500 \\ 4,300 \\ 200 \\ 5,900 \\ 20,300 \\ 200 \\ 1,200 \\ 2,000 \\ 3,600 $	Manati Sugar pref100 Manh Elec SupplyNo pai Manhattan Shirt	<ul> <li>55 June 4</li> <li>44 Oct 16</li> <li>21<sup>7</sup><sub>8</sub> Oct 20</li> <li>27<sup>1</sup><sub>2</sub> Mar 20</li> <li>16<sup>1</sup><sub>2</sub> Oct 6</li> <li>49<sup>1</sup><sub>4</sub> Mar 30</li> <li>24<sup>1</sup><sub>2</sub> Oct 21</li> <li>17 May 20</li> <li>62<sup>1</sup><sub>2</sub>May 12</li> <li>106<sup>7</sup><sub>8</sub> May 17</li> <li>122<sup>3</sup><sub>8</sub> Feb 2</li> </ul>	82 Feb 1 87 <sup>3</sup> 4 July 19 32 <sup>7</sup> 8 Jan 4 45 <sup>3</sup> 8 Sept 14 28 Feb 2 63 <sup>3</sup> 8 June 17 33 Mar 11 23 June 25 106 <sup>1</sup> 8 Jan 2 145 <sup>1</sup> 4 Oct 26 125 June 11	79         July         824 Jur           32         Mar         59         Ms           2014         Mar         3478 NO         NO           2812         Mar         4912 AI         2038 Sept         3512 Ja           2038         Sept         3528 Mar         6012 De         1008 Mar           3298         Mar         3278 Mar         6012 De         1019 Dec         3718 Ja           51         Jan         10714 De         1011 Mar         13912 D4         Jul         11612 Mar         143912 D4	
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# New York Stock Record-Continued-Page 5 For sales during the week of stocks usually inactive, see fifth page preceding

		STATE STATE STATE			tocks u	sually inactive, see fifth pag		011 A D 19		
HIGH AND LOW Saturday, Mond Nov. 13. Nov.	ay,   Tuesday,	Wednesday, Nov. 17.		Friday, Nov. 19.	Sales for the Week.	STOCKS NEW YORK STOCK EXCHANGE	Range Since	SHARE Jan. 1 1926. 100-share lots	PER S Range for Year Lowest	Previous
$\begin{array}{cccccccc} 21 & 21 & 21 \\ 8 & 1014 & 818 \\ *37 & 3712 & *37 \\ *718 & 9 & *718 \\ 55 & 5534 & 5512 \\ *612 & 7 & *612 \\ 93 & 93 & 9318 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *101131147_8 + \\ 15131147_8 + \\ 1912115 + \\ *10912115 + \\ *322345_4 + \\ 831285 + \\ 6667 + \\ 131313 + \\ 14147_8 + \\ 2058205_4 + \\ 2058205_4 + \\ 8343435 + \\ 2058205_4 + \\ 83434812 + \\ *36123712 + \\ *7189 + \\ 8514812 + \\ *14812 + \\ *14812 + \\ 8514812 $		$\begin{array}{r c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 3,800\\ -400\\ 7,300\\ 45.100\\ 3,400\\ 15,900\\ 2,100\\ 2,300\\ 1,600\\ 2,000\\ 12,000\\ 12,400\\ 100\\ 4,200\\ \end{array}$	Middle States Oil Corp. 11 Certificates	<ul> <li>90 Mar 30</li> <li>4 Nov 11</li> <li>1 20ct 5</li> <li>107 Mar 30</li> <li>30 May 17</li> <li>6938 Mar 26</li> <li>56 May 19</li> <li>124 0ct 15</li> <li>4 Nov 10</li> <li>1376 0ct 6</li> <li>3384 May 19</li> <li>20% Sept 21</li> <li>738 Nov 19</li> <li>3434 Apr 6</li> <li>3 May 8</li> <li>52 Mar 24</li> <li>638 Nov 18</li> <li>74 Lee 8</li> </ul>	\$ per share           10155 Nov 10           212 Jan 8           115 Jan 8           115 Jan 8           11312 Feb 23           8612 Nov 11           823 Jan 2           378 Feb 10           3376 Feb 15           3376 Feb 15           1934 Feb 1           3376 Feb 15           1934 Feb 1           3834 July 6           66 Feb 23           127 Jan 9           981z June 25	\$ per share 8314 Apr 58 Apr 112 Feb 96 Jan 64 Apr 41 Mar	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 11_2 & 18_3\\ 351_8 & 353_8\\ 10 & 103_4\\ 333_4 & 64\\ 627_8 & 635_8\\ 311_4 & 323_8\\ 151_8 & 16\\ 72 & 82\\ 201_2 & 201_2\\ 201_2 & 201_2\\ 201_4 & 221_8\\ 6 & 614\\ 37 & 371_2\\ 213_4 & 221_8\\ 414 & 141_4\\ 5_8 & 5_8\\ 24 & 124\\ 77 & 771_2\\ 491_2 & 50\\ 431_4 & 433_8\\ 121_2 & 44\\ 431_2 & 56\\ \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	26,000 12,500 709 32,700 2,000 1,800 2,000 1,800 2,000 1,000 1,000 1,000 1,600 1,600 1,600 9,200 1	Packfiel Oll No par Packard Motor Car o par Pan-Amer Petr & Trans50 Class B50 Pan-Am West Petrol B _No par Panhandle Prod & Ref. No par Park & Tilford tem otfs_No par Park & Carl & No par Park & Carl & No par Penick & Ford No par Philad elphila Co (Pitts)50 6 % preferred 50 Phila & Read C & I No par Certificates of Int No par	$\begin{array}{c} 118 & Mar 31 \\ n1 & Mar 43 \\ n1 & Mar 13 \\ 313 & Mar 31 \\ 9 & Nov 19 \\ 5618 & Mar 31 \\ 5678 & Mar 31 \\ 30 & Oct 13 \\ 30 & Oct 13 \\ 30 & A12 & Jan 19 \\ 1858 & Oct 23 \\ 518 & Sept 30 \\ 344 & Nov 10 \\ 1678 & Jan 28 \\ 7 & Aug 6 \\ 58 & Oct 26 \\ 58 & Oct 26 \\ 17 & Jan 4 \\ 58 & Oct 21 \\ 45 & Oct 11 \\ 3614 & Apr 14 \\ 364 & Apr 14 \\ 368 & June 14 \\ 49 & Sept 30 \\ \end{array}$	133°8 Sept 21 83°8 Feb 13 45°4 July 7 28°2 Jan 4 76°2 Jan 2 78°8 Jan 4 46 Jan 2 32 June 17 90% June 16 90% June 16 90% June 16 83 Jan 7 23 June 16 24 Jan 2 130 Feb 11 77°2 Nov 18 514 July 7 48°8 Feb 13 46°2 Jan 29 554 Jan 29	10212 Jan 51b <sub>8</sub> Aug 15 Jan 1738 May 5912 Sept 6018 Aug 3714 Oct 214 Aug 37 Oct 25 Sept 70 Nov 17 Dec 1234 Apr 1 Aug 12 Jan	13718 Nov 7812 Dec 4812 Nov 32 Oct 8378 Mar 8412 Mar 4954 Dec 6014 Dec 6014 Dec 6015 Dec 3512 Jan 9038 Oct 28 Apr 2638 Jan 3 Jan 123 Oct 6714 Dec 6714 Dec 6714 Dec 6714 Dec 6714 Jan 5012 Jan 9018 Jan
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• Bid and asked prices: no sales on this day. z Ex-dividend. a Ex-rights. n Ex-dividend one share of Standard Oil of California new.

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# New York Stock Record—Continued—Page 6

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	VD LOW SA	TE DDICES	For sale	s during th	e week of st		stocks		HARE []	PER SHARE Range for Previous	
Saturday, Nov. 13.	Monday, Nov. 15.	Tue sday, Nov. 16.			Friday, Nov. 19.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of 10 Lowest		Year Lowest	Highest
\$ per share 5278 5278 58 58 *4314 4414 3014 3014 *107 108 18 <sup>1</sup> 2 31 <sup>5</sup> 8 *105 <sup>3</sup> 4 106 <sup>5</sup> 8 18 18 <sup>1</sup> 8 *93 94 <sup>1</sup> 4 33 <sup>3</sup> 8 33 <sup>3</sup> 4 *120 124	\$ per share 5212 5278 58 58 *4234 4378 3014 3012 *10718 108 1838 1812 3112 3112 *10534 10658 1734 18 *93 95 x33 3312 *121 124	\$ per share 52 5358 5818 5814 *4212 4378 3014 3012 *107 10818 1814 1812 31 31 *10534 10658 1778 1818 *93 96 3314 3358 123 129	\$ per share 5278 5358 5814 5958 *4212 4334 3014 3012 10778 10718 1812 1812 3012 3078 *10554 10658 1734 1778 *93 9512 33 3338 12714 12834	\$ per share 52 <sup>1</sup> 4 53 58 <sup>1</sup> 2 59 <sup>1</sup> 4 *425 <sup>8</sup> 435 <sup>8</sup> 30 <sup>1</sup> 8 30 <sup>1</sup> 2 107 <sup>1</sup> 8 107 <sup>1</sup> 8 18 <sup>3</sup> 8 19 30 30 <sup>1</sup> 2 *106 106 <sup>5</sup> 8 17 <sup>1</sup> 2 17 <sup>3</sup> 4 *93 95 <sup>1</sup> 2 32 <sup>3</sup> 4 32 <sup>7</sup> 8 *123 128	\$ per share 51 <sup>1</sup> 4 53 <sup>1</sup> 4 59 59 *41 <sup>3</sup> 8 43 <sup>5</sup> 8 29 <sup>7</sup> 8 30 <sup>1</sup> 8 107 <sup>1</sup> 2 107 <sup>1</sup> 2 18 <sup>1</sup> 8 18 <sup>3</sup> 8 30 <sup>1</sup> 4 30 <sup>1</sup> 4 *106 106 <sup>5</sup> 8 17 <sup>1</sup> 2 17 <sup>7</sup> 8 *93 95 <sup>1</sup> 2 32 <sup>5</sup> 8 32 <sup>7</sup> 8 *121 128	Shares. 12,600 2,200 37,500 300 8,300 2,100 11,300 11,300	Indus. & Miscell. (Con.) Par Sears, Roebuck & ConewNopar Shatuck (F G)	\$ per shars 4414 Mar 29 47 Mar 30 4012 July 26 24 Mar 3 103 Mar 3 1518 Aug 18 2838 Oct 15 10512 Nov 10 1634 Oct 19 90 Mar 30 2658 Mar 30	5 per share 58% Sept 7 69% Jan 4 30% Nov 9 114 July 2 28% Jan 2 5412 Jan 4 10912 July 2 24% Feb 23 9912June 24 37% June 28	<b>per share</b> 40% Mar 39½ Sept 21% Aug 99½ Jan 174 Sept 31¼ Mar 100% Jan 17 Jan 78% Jan 21% Mar	per share           92         Aug           49         Dec           2812         Dec           10614         Nov           2634         Jan           5458         Nov           10618         Dec           2478         Feb           9418         Feb           3212         Nov           14312         Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 44^34 & 45^58\\ 20^{18} & 22\\ *11^{12} & 13^{12}\\ 80 & 80\\ & \\ & & \\$	8,500 9,900 2,100 3,800 50	Sloss-Shefneid Steel & Iron 100 South Porto Rico Sugar100 Southern Calif Edison25 Southern Dairles el A.No par Class B	18 <sup>3</sup> <sub>4</sub> Apr 19 101 Jan 12 51 Mar 2 53 <sup>3</sup> <sub>4</sub> Mar 30 67 <sup>1</sup> <sub>8</sub> Oct 20 80 Mar 2 52 <sup>5</sup> <sub>8</sub> May 14	14712 Feb 2 120 Nov 18 33 July 19 5512 July 17 3542 Mar 11 1742 Feb 19 8212 Jan 13 3138 Feb 5 10512 Sept 1 69 Feb 8 5758 Feb 9 9212 Feb 4 60 Feb 5 6358 Sept 8	62 Jan 9934 Jan 1318 Dec 7814 Dec 1512 Feb 92 Apr 4014 Jan 5012 Mar 62 May 81 Jan	10918 Dec 11314 Dec 11314 Dec 24 May 22 May 3678 Sept 108 July 61 Oct 5612 Nov 88 Dec 8634 Dec
$\begin{array}{ccccc} 42 & 421_{9} \\ 1163_{8} & 1161_{2} \\ *434_{5} \\ 90 & 90 \\ 637_{8} & 64 \\ *56 & 581_{2} \\ 497_{8} & 505_{8} \\ *1181_{4} & 121 \\ *218 & 214 \\ 333_{8} & 333_{8} \\ 4 & 41_{4} \\ *25 & 28 \\ *131_{8} & 131_{2} \\ *47_{8} & 5 \\ 123_{8} & 123_{8} \\ 123_{8} & 123_{8} \end{array}$	$\begin{array}{c} 116^{3}_{8} \ 116^{1}_{2} \\ 3^{1}_{2} \ 4^{3}_{4} \\ *89^{1}_{2} \ 90^{1}_{2} \\ 63 \ 64 \\ 57 \ 57 \\ 50 \ 50^{3}_{4} \\ *118^{1}_{4} \ 121 \\ 2^{1}_{8} \ 2^{1}_{8} \\ *32^{1}_{2} \ 3^{3}_{3}_{8} \\ 4 \ 4^{1}_{4} \\ *24 \ 26 \\ 2 \ 13^{1}_{8} \ 13^{1}_{8} \\ *478 \ 5 \end{array}$	$\begin{array}{cccc} *24^{1}4 & 28 \\ 13^{1}2 & 13^{1}2 \\ 4^{3}4 & 4^{3}4 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 39 & 403 \\ 1171 _8 & 1171 _4 \\ 33 _4 & 33 _4 \\ 91 & 91 \\ 671 _8 & 59 \\ 57 & 573 _4 \\ 491 _8 & 50 \\ 1201 _4 & 1201 _4 \\ 2 & 21 _8 \\ 315 _8 & 32 \\ 378 & 414 \\ *24 & 27 \\ 13 & 131 _4 \\ 5 & 51 _2 \end{array}$	$\begin{array}{r} 53,400\\ 3,900\\ 4,000\\ 37,100\\ 50,600\\ 1,200\\ 4,600\\ 1,200\\ 21,800\\ \hline \\ 800\\ 1,100\end{array}$	Pref non-voting	47 May 18 114 <sup>1</sup> 2 Feb 23 1 <sup>1</sup> 2 July 27 30 <sup>1</sup> 8 Mar 30 1 July 29 19 <sup>1</sup> 2 Apr 12 8 <sup>5</sup> 8 Apr 13 4 Nov 8	$\begin{array}{r} 46\$_{2} \ Jan \ 2\\ 119 \ k Muy \ 18\\ 10\% \ Feb \ 10\\ 92\% \ 1an \ 2\\ 7714 \ Jan \ 4\\ 62 \ 8ept \ 15\\ 122 \ June \ 23\\ 34 \ Feb \ 21\\ 124 \ 5\\ Nov \ 1\\ 34 \ 78 \ 8ept \ 7\\ 175 \ 8ept \ 13\\ 141 \ 3 \ Jan \ 4\\ 20\% \ Feb \ 4\\ 20\% \ Feb \ 4\\ \end{array}$	3878 Mar 11614 July 558 Aug 6214 Mar 55 Mar 61 Mar 4114 Jan 112 Mar 3 Oct 3818 Nov 20 May 578 Mar 1012 Jan 1934 Dec	4712 Feb 119 Feb 16 Jan 82 Dec 9612 Dec 9612 Dec 8988 Oct 6888 Nov 6125 Sept 12 Mar 4378 Nov 618 Feb 4188 Jan 1512 Oct 2078 Sept 2078 Sept
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 1 & *12 & 121_2 \\ 2 & 113_8 & 111_2 \\ 5458 & 55 \\ 471_8 & 477_8 \\ 143_4 & 15 \\ 949 & 949 \\ 4 & *27 & 28 \\ 4 & 477 \\ 4 & 28 & 281_2 \\ *90 & 913_4 \\ 783_4 & 827_8 \\ 1081_2 & 109 \\ 1151_2 & 1151_2 \\ 8 & 4 & 488 \\ 4 & 488 \\ 8 & 4 & 4 & 488 \\ 8 & 4 & 4 & 488 \\ 8 & 4 & 4 & 488 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ 8 & 4 & 4 & 4 \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} *12 & 12^{1}2 \\ 11^{5}8 & 11^{5}8 \\ 54^{5}8 & 55 \\ 47^{1}4 & 48^{1}4 \\ 14^{5}8 & 14^{5}4 \\ *920 & 940 \\ *27^{3}4 & 28 \\ 47^{1}4 & 47^{1}4 \\ *28 & 28^{3}4 \\ *89^{1}2 & 91 \\ 82^{3}8 & 84^{3}4 \\ 108 & 109 \\ 115^{1}4 & 115^{1}4 \\ 4 & 48 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} +12 & 1212 \\ +114 & 1112 \\ 5 & 5438 & 5458 \\ 2 & 5438 & 5458 \\ 4 & 812 & 4914 \\ 3 & 1438 & 1448 \\ +300 & 930 \\ 4 & *2758 & 28 \\ 4 & 714 & 4714 \\ 2 & 2814 & 2814 \\ 2 & 89 & 894 \\ 2 & 7884 & 8158 \\ 107 & 108 \\ 11434 & 1143 \\ 8 & 4 & 458 \\ 4 & 4 & 458 \\ 4 & 4 & 458 \\ 4 & 4 & 458 \\ 4 & 4 & 4 & 458 \\ 4 & 4 & 4 & 4 \\ 4 & 4 & 4 & 4 \\ 4 & 4 &$	$\begin{array}{c c} 700\\ 3,500\\ 7,700\\ 167,100\\ 7,300\\ 311\\ 100\\ 500\\ 800\\ 400\\ 157,900\\ 25,400\\ 900\end{array}$	Class A temp etfsNo par Telautograph CorpNo par Tenn Copp & CNo par Texas Guif Sulphur new No par Texas Quif Sulphur new No par Texas Pacific Coal & Oil10 Texas Pacific Coal & Oil10 Texas Pacific Land Trust.100 The Fair	11 Apr 5 1034 Oct 19 48 Mar 30 39 Oct 25 12 Oct 20 510 Mar 19 2718 Mar 31 4214 May 7 2714 Oct 27 8774 Nov 4 4478 Mar 3 9514 Apr 12 103 Mar 3	147 <sub>8</sub> Jan 19 16 Feb 5 58 Aug 31 491 <sub>4</sub> Nov 19 191 <sub>2</sub> Jan 7 1035 May 27 34 Jan 14 501 <sub>2</sub> Sept 16 391 <sub>4</sub> Jan 25 103 Jan 25 85 <sup>3</sup> <sub>8</sub> Nov 16 116 <sup>5</sup> <sub>8</sub> Sept 22 118 <sup>5</sup> <sub>8</sub> Sept 22 118 <sup>5</sup> <sub>8</sub> Sept 21	11 Aug 75g Apr 4234 Jan 107g Aug 255 Apr 3214 Sept 3014 Sept 99 Nov 3754 Mar 70 Jan 9318 Jan 312 Sept	1614 Nov 16 Dec 55 Dec 2338 Feb 657 Dec 3914 34ct 3678 Dec 101 Oct 5938 Oct 10134 Nov 11038 Nov 578 May
$\begin{array}{c} 16 & 161 \\ 4512 & 46 \\ *44 & 45 \\ 9538 & 96 \\ 5334 & 541 \\ *114 & 116 \\ 10618 & 11613 \\ \hline 95 & 96 \\ *122 & 125 \\ 16512 & 1661 \\ *^{*5634} & 58 \\ 11312 & 1151 \\ *1712 & 20 \\ \end{array}$	$\begin{smallmatrix} 2 & 17 & 17 \\ 4512 & 46 \\ 4334 & 4384 \\ 9514 & 9618 \\ 5338 & 54 \\ 115 & 11584 \\ 8 & 11614 & 11614 \\ \hline 9514 & 97 \\ *122 & 125 \\ 2x163 & 165 \\ 5712 & 58 \\ 2*113 & 115 \\ *1712 & 21 \\ \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 173_8 & 173_8 \\ 48 & 49 \\ 421_2 & 431_2 \\ 521_2 & 53 \\ 115 & 115 \\ *1161_8 & 1161_2 \\ \hline 963_4 & 981_4 \\ *1241_4 & 125 \\ 165 & 166 \\ 563_4 & 571_4 \\ 1141_4 & 1141_2 \\ *171_2 & 21 \end{array}$	$\begin{array}{c} *171_8  187_1 \\ 4814  481_4 \\ 9414  4951_1 \\ 52  521_1 \\ 114  1141_1 \\ *1161_8  1161_2 \\ \hline 96  97 \\ *1241_2  125 \\ 165  165 \\ 567_8  57 \\ 114  1143 \\ *171_9  20 \end{array}$	$\begin{smallmatrix} *1612 & 19 \\ 4 & 4814 & 4834 \\ 8 & 4012 & 422 \\ 9 & 9438 & 9514 \\ 2 & 512 & 53 \\ 2 & 114 & 114 \\ 2 & *11618 & 11614 \\ \hline & 95 & 9661 \\ 125 & 125 \\ 163 & 1633 \\ 57 & 571 \\ 4 & 115 & 120 \\ *1712 & 21 \\ \end{smallmatrix}$	$ \begin{array}{c} 2,300\\ 2,800\\ 16,900\\ 20,100\\ 1,200\\ 200\\ 16,200\\ 16,200\\ 100 \end{array} $	Underwriter Typewriter	43 <sup>1</sup> 4 Nov 12 35 May 21 77 <sup>1</sup> 2 Mar 29 37 <sup>1</sup> 4 Jan 20 84 <sup>1</sup> 4 Mar 31 113 <sup>1</sup> 4 May 22 25 <sup>1</sup> 2 Jan 21 83 <sup>1</sup> 8 Feb 4 114 <sup>7</sup> 8 Mar 4	27 Jab 28 634 Jan 7 714 Jan 5 9612 Nov 12 5838 Sept 23 12038 Oct 1 118 July 12 3573 July 15 10954 Aug 17 125 June 30 171 Sept 8 59 July 8	2412 Sept 3818 Mar 36 Apr 33 Oct 94 Dec 11314 June 24 May 6014 Jan 115 Dec 11078 Feb 53 Jan	65 <sup>14</sup> Nov 86 Oct 134 June 117 <sup>18</sup> May 36 <sup>78</sup> May 115 <sup>12</sup> Nov 133 <sup>14</sup> Dec 162 <sup>12</sup> Oct 58 <sup>12</sup> Nov 33 <sup>12</sup> Dec
$\begin{array}{r} *951_{2} \ 961_{2} \\ 2278 \ 233 \\ 74 \ 741_{2} \\ 2141_{2} \ 2195_{1} \\ 521_{2} \ 521_{5} \\ 543_{4} \ 543_{7} \\ 774_{4} \ 795_{1} \\ 8112_{5} \\ 581_{2} \ 581_{6} \\ 623_{4} \ 633_{6} \\ 8107_{1} \ 108_{3} \\ 636_{3} \ 745_{5} \\ 459_{1} \\ 459_{1} \ 2151_{3} \\ 1491_{2} \ 151_{3} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 2 & *96 & 961 \\ 2234 & 241 \\ 7758 & 791 \\ 4 & 212 & 217 \\ *106 & 107 \\ 4 & 5314 & 54 \\ 2 & 5438 & 543 \\ 8 & 7758 & 791 \\ *109 & 110 \\ 59 & 5593 \\ 2 & *10612 & 1071 \\ 2 & *10612 & 1071 \\ 4 & *3612 & 363 \\ 46 & 46 \\ \end{smallmatrix}$	$\begin{array}{c} *96 & 961 \\ 2212 & 231 \\ 773_8 & 783 \\ 209 & 213 \\ *106 & 107 \\ 53 & 54 \\ 543_8 & 543 \\ 764 & 783 \\ *109 & 110 \\ 557 & 60 \\ 557 & 593 \\ 2*1061_2 & 1077 \\ 4 & 36 & 366 \\ 461_4 & 463 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0) Preferred	52 Mar 30 150 May 19 100'4 Mar 8 39 Mar 30 457g 3an 2 453g Mar 30 99'4 Apr 22 48'8 Mar 29 50'4 May 19 101'2 Mar 30 30 Oct 23 42 Oct 26	2834 Jan 5 7912 Nov 17 24812 Aug 3 109 July 9 6112 Feb 13 5938 Feb 4 82 Sept 17 11478 Nov 8 7178 Jan 4 8814 Jan 23 109 Jan 19 4978 Jan 2 50 Jan 4 15958 Aug 17	26 Dec 65 July 13114 Apr 91 July 3018 Feb 23 Jan 7014 Dec 102 Dec 	507g Feb 94 Feb 250 Feb 113 Aug 6314 Dec 4918 Oct 98 Oct 115 June 7712 Nov 10878 Nov 51 Dec 4914 Dec 13914 Nov
$\begin{array}{c} *1271_{2} \ 1283\\ *651_{2} \ 66\\ *119 \ 121\\ 115 \ 116\\ 30 \ 30\\ 415_{8} \ 41^{6}\\ 47 \ 48\\ \hline 101_{4} \ 10^{4}\\ \hline 371_{2} \ 39\\ *861_{2} \ 88\\ *55 \ 56\\ 321_{4} \ 32^{7}\\ 321_{4} \ 32^{7}\\ \end{array}$	$\begin{smallmatrix} & 1277_8 & 1283_8 \\ & 657_8 & 66 \\ & 199 & 1191_8 \\ & *1141_2 & 116 \\ & *30 & 301_1 \\ & 411_2 & 417_1 \\ & 41_1 & 417_1 \\ & 47 & 471_1 \\ & 54 & 101_2 & 121_1 \\ & 591_4 & 422 \\ & 88 & 891 \\ & *53 & 55 \\ & 325_8 & 33 \\ & 7_8 & 325_8 & 33 \\ \end{smallmatrix}$	$\begin{smallmatrix} 8 & 12754 & 1283 \\ *6414 & 661 \\ 2^*11912 &$	$\begin{smallmatrix} 1 \\ 2 \\ + 64 \\ + 67 \\ + 119 \\ 2 \\ + 114 \\ 2 \\ + 114 \\ 2 \\ + 114 \\ 2 \\ + 114 \\ + 114 \\ + 114 $	$\begin{smallmatrix} 129 & 129 \\ *64!4 & 67 \\ *119!2 & & \\ 2 *114 & 115 \\ 8 & 29!2 & 30 \\ 2 & 41!4 & 41! \\ 4 & 46!8 & 47 \\ \hline & & & & \\ 8 & 10!4 & 10! \\ \hline & & & & & \\ 4 & 39!2 & 40 \\ 2 & 87 & 87 \\ 51 & 51 \\ 51 & 51 \\ \end{smallmatrix}$	$\begin{array}{c} 8 \\ 8 \\ 129 \\ -8444 \\ 67 \\ -11212 \\ 112$	$\begin{array}{c} 2,90\\ 40\\ 2 \\ 1,10\\ 4\\ 3,30\\ 5\\ 6,60\\ 2\\ 3,60\\ 2,40\\ 3160\\ 3160\\ \end{array}$	0         U S Tobacco	124:2 Mar         19           56:2 Jan         4           112 Mar         9           9         9           112 Mar         9           9         9           12         Mar           12         9           12         Mar           12         9           12         Mar           12         9           12         9           12         9           12         9           12         9           12         9           12         9           12         9           12         9           12         12           12         9           12         12           13         9           12         13           13         0           10         3           12         12           13         13           12         12           13         13           12         12           13         13           12 <td12< td="">           13</td12<>	130'sJune 11 63 Nov 15 119'2 Nov 11 116 Nov 13 37 Feb 15 43 Aug 16 52 Aug 66 17 <sub>8</sub> Jan 15 25'2 Feb 3 15 <sub>8</sub> Jan 2 69 Jan 4 98's Jan 6 60'2 Nov 11 34'4 Nov 16	12218 May 5112 Mat 10558 Apt 82 Mat 30 Aug 2558 May 	1265s Jan 5914 Nov 114 Sept 111 Nov 38 Aug 3434 July 2178 Dec 478 July 6378 Dec 9512 Dec 46 Dec
$\begin{array}{c} *102 & 104 \\ *21 & 211 \\ *15^{1}_{2} & 16 \\ *85 & 100 \\ 27 & 27 \\ 90^{1}_{2} & 91 \\ 49^{1}_{2} & 500 \\ 527_{8} & 53 \\ *59^{1}_{2} & 61^{1}_{4} \\ 144^{1}_{8} & 144 \\ 131^{1}_{4} & 131^{1}_{4} \\ 131^{1}_{4} & 131^{1}_{4} \\ 68^{5}_{8} & 69 \\ 16^{1}_{2} & 16^{1}_{2} \end{array}$	$\begin{smallmatrix} 1&103&104\\ *&21&211\\ *&15^{1}_{2}&16\\ 99&99\\ 275_8&275\\ *&91&911\\ 1_2&477_8&505\\ 55^{1}_4&55^{1}\\ 55^{1}_4&55^{1}\\ 59&60\\ 1_8&1447_8&1447\\ 1_4&131&1313\\ 68^{1}_2&69\\ 8_4&17&17\\ \end{smallmatrix}$	$\begin{smallmatrix} 104 & 1044\\ 21 & 211\\ *151_2 & 161\\ *101 & 120\\ 8 & 490 & 900\\ 8 & 48 & 499\\ 4 & 551_2 & 553\\ 58 & 144 & 144\\ 8 & 1303_8 & 131\\ 683_8 & 693\\ *161_2 & 171\\ \end{smallmatrix}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *1031_4 & 105\\ 8 & 211_8 & 21\\ *153_4 & 16\\ *101 & 120\\ 4 & 26 & 26\\ 901_2 & 90\\ 4 & 461_4 & 47\\ 2 & 56 & 56\\ 8 & 1431_2 & 144\\ 4 & 1291_2 & 130\\ 8 & 6814 & 681\\ 4 & 161_2 & 16\\ \end{smallmatrix}$	$\begin{smallmatrix} & & & & \\ & & $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00       Preferred       10         00       Waldorft System       No pa         00       Ward Baking Class A       No pa         00       Ordersed       No pa         00       Preferred (100)       No pa         00       Preferred (100)       No pa         01       Warner Bros Pletures A       1         02       Western Union Telegraph 10       Western Broke         03       Westinghouse Air Brake       5         04       Westinghouse Flee & Mig.5       Westinghouse Flee & Mig.5	0 9434 Jan 22 17 17 Jan 12 17 1214 June 2 19 June 3 19 June 3 10 June 1 10 June 1 11 4378 Apr 14 13 4 Apr 20 13 4 June 1 13 4 Apr 20 14 4 June 1 15 4 Apr 20 15 4	<ul> <li>104% Nov 16</li> <li>21% Aug 19</li> <li>23% Jan 27</li> <li>195 Jan 2</li> <li>85% Feb 1</li> <li>1012 Jan 15</li> <li>69% Sept 15</li> <li>57% Oct 22</li> <li>85% Feb 1</li> <li>139% Sept 8</li> <li>37% Feb 18</li> <li>79% Feb 10</li> <li>19% July 28</li> </ul>	1412 Aux 2114 Det 116 Ap 3714 Mai 9412 Fet 1714 Det 43 Jun 51 Ap 11614 Jan 97 Ap 6614 Ma 914 Ap	1975 Jan 244 Dec 198 Dec 9512 Oct 5012 July 10012 Dec 14478 Sept 144 Aug 184 Jan 2012 Aug
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{smallmatrix} *95 & 981\\ 12 & *9958 1001\\ 113 & 113\\ 2578 & 257\\ *2434 & 25\\ 1 & 1\\ 4 & 23 & 221\\ 9 & 93\\ 18 & 10 & 10\\ 14 & 2114 & 213\\ 4 & *67 & 67\\ 12 & 18458 & 1873\\ 12 & $	$\begin{array}{c} 2\\ 2\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$2^{+}$ *9512 988 $4^{-}$ 10012 100 11334 113 $8^{-}$ 2558 255 $8^{-}$ 56 56 $4^{-}$ 2412 24 $7_{8}$ $8^{-}$ 2058 21 $92^{-}$ 92 1018 10 $8^{-}$ 2114 21 6658 665 $8^{-}$ 187 193	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 38\\2\\2\\2\\00\\4\\4\\14,10\\2,00\\4\\113,90\\1,60\\1,60\\1,60\\2\\131,80\end{bmatrix}$	0       Class A         -       West Penn Elec cl A vtf No pa         0       Preferred       10         0       West Penn Power pref       10         0       White Ragle Oll       No pa         0       White Motor       50         0       White Motor       50         0       White Motor       50         0       Wilvs-Overland (The)       50         0       Wilvs-Overland (The)       100         0       Wilvs-Overland (The)       100         0       Wilson & Co, Inc, new No pa       100         0       Preferred       100         0       Wolworth Co (F W)       22	$\begin{array}{c} 0 & 95 & 25 & 25 & 25 \\ 0 & 108 & Mar & 22 \\ r & 25 & 8 & Apr & 20 \\ 0 & 51 & 8 & Apr & 11 \\ r & 22 & Oct & 22 \\ & & & & & \\ r & 22 & Oct & 22 \\ & & & & & \\ r & & & & & \\ 18 & May & 12 \\ 0 & 88 & 2 & Oct & 22 \\ r & & & & & \\ r & & & & & \\ r & & & &$	<ul> <li>981g Oct 22</li> <li>981g Oct 23</li> <li>115 Sept 21</li> <li>294 Feb 10</li> <li>90 Feb 11</li> <li>383g Feb 3</li> <li>33g Jan 6</li> <li>34 Jan 4</li> <li>121g Oct 21</li> <li>237g Oct 21</li> <li>731g Oct 21</li> <li>232 Jan 4</li> </ul>	104 Jan 251 <sub>2</sub> Au 571 <sub>8</sub> Mai 331 <sub>2</sub> Dec 91 <sub>8</sub> Jan 721 <sub>4</sub> Jan 1121 <sub>4</sub> Jan	111 July 3134 Feb 10412 Aug 4938 Aug 552 May 3478 Nov 12373 Dec
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# New York Stock Exchange Bond Record, Friday, Weekly and Yearly Jan 1-1909 the Exchange method of quoting bonds was changed and prices are now "and interest"-except for income and defaulted bonds.

BONDS N. Y. STOCK EXCHANGE Week Ended Nov. 19.	Interest Pertod		1	1	Lange Since	PONDS 1897	
BONDS           N. Y. STOCK EXCHANGE Week Ended Nov. 19.           U. S. Government.           First Liberty Loan- Conv 4% of 1932-47	IS DESCRIPTION NOT A DESCRIPTION OF A DE	Price           Friday,           Nor. 19.           Bid         Ask L           100142         Sale 11           1010442         Sale 11           101142         Sale 11           101432         Sale 110           101432         Sale 110           101432         Sale 110           10155         102432           10115         105432           10115         10554           10554         10554           105554         10653           105554         10653           105554         10653           105554         106           105554         106           105554         106           105554         106           105554         106           105554         106           10554         106           10554         106           10554         106           10555         106	Week's         Range or         Last sale         Range or         Range or	Nuog Vo. 374 319 259 541 551 553 12 259 553 12 25 5553 12 25 555 12 12 12 12 12 12 12 12 12 12 12 12 12	ange           Since           Jan. 1           Low - High           99:15:01:5::::::::::::::::::::::::::::::	N. Y. STOCK EXCHANCE         Triange         Triange </td <td></td>	
Custom Administr'n 545.1942 M Dresden (City) external 78.1945 M Dutch East Indles extl 68.1947 J 40-year 68	SNJSSNJSSSOOSDDOSNAAANNOJJAAADJA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	ufraio R & P gen gold 58 1937 M 5 1023 1024 0ct 26 0ct	

## New York Bond Record -- Continued --- Page 2

Interest Period Interest Period BONDS N.Y.STOCKEXCHANGE Week Ended Nov. 19. Price Friday. Nov. 19. Veek's Bonds Rance BONDS N. Y. STOCK EXCHANGE Week Ended, Nov. 19. Price Friday, Nov. 19 Veek's Bonds Range Since Jan. 1 Range or Last Sale Since Jan. 1 Range of Last Sale Low H49A 9778 9812 9058 95 10278 10512 10278 10512 107 11018 9414 95 8538 9138 89 95 9512 100 62 7554 39 4713 Day & Mich 1st cons 4 ½ 8... 1931 J Del & Hudson 1st & ref 4s... 1943 M N 30-year conv 5s...... 1945 A Ib-year secured 7s...... 1930 J D R & & Bdge 1st gu 4s g... 1936 F A D R & & Bdge 1st gu 4s g... 1936 F D R & & Bdge 1st gu 4s g... 1936 J J Consol gold 4½ 5...... 1936 J J Den & R G – lst cons g 4s... 1936 J J Donow R G – lst cons g 4s... 1936 J J Den & R G West gen 5s... 1928 J Des M & F t D 1st u 4s.... 1935 J Des M & F t D 1st 4½ 5.... 1947 M Des Plaines Val 1st 4½ 5.... 1947 M Det & Mack-1st lien g 4s... 1995 J D Detroit River Tunnel 4½ 5s... 1947 M Dul Missabe & Nor gen 5s... 1947 J Dul & Iron Range 1st 5s.... 1937 J Dul & Iron Rong 1st 5s.... 1937 J Dul Son Shore & At g 5s... 1937 J Ask Low 118<sup>1</sup>2 Sale 1001<sub>4</sub> Sale 103<sup>3</sup>8 102<sup>1</sup>2 Sale 96<sup>3</sup>8 94<sup>5</sup>8 Sale 99<sup>1</sup>8 100<sup>1</sup>2 9758 86<sup>1</sup>2 Bid No. Hinh Ask Low High No. 17 6 96  $120 \\ 10 \\ 8 \\ 572$ 76 7534 4711 47 9678 56 40 45 8 ----3 4 bulk south of the second seco  $\begin{array}{rrrr} 81^{*4} & 90^{12} \\ 91 & 91^{1} \\ 910^{3}8 & 101^{3}4 \\ 100^{3}8 & 106^{3}4 \\ 100^{3}8 & 106^{3}4 \\ 102^{3}8 & 105^{1}2 \\ 102^{3}8 & 105^{1}2 \\ 102^{3}8 & 105^{1}2 \\ 74^{1}2 & 80^{3}4 \\ 77^{1}8 & 77^{7}8 \\ 77^{2} & 77^{7}8 \\ 64 & 73 \\ 77^{3}8 & 77^{7}8 \\ 77^{3} & 77^{5}2 \\ 73^{1}8 & 81^{5} \\ 73^{4} & 81^{5} \\ 115^{4} & 111^{3}4 \\ \end{array}$ Sept'26 10034 10618 Oct'26 10434 Nov'26 4 2  $\overline{19}$ 15 104<sup>3</sup>4 Nov'26 80<sup>3</sup>4 Oct'26 97<sup>1</sup>2 77<sup>1</sup>4 77 82<sup>1</sup>4 111<sup>3</sup>8 111<sup>1</sup>4 June'26 423 52  $\begin{array}{c} 6\\267\end{array}$ 90  $\begin{array}{ccccc} 713_4 & 7218_6\\ 88 & \text{Oct'26}\\ 971_2 & 971_2\\ 763_4 & 771_4\\ 763_4 & 77\\ 81 & 821_4\\ 1111_8 & 1113_8\\ 111 & 1111_4\\ 89 & \text{June'26}\\ 883_8 & \text{Sept'26}\\ 921_2 & 941_4 \end{array}$  $\begin{array}{c} 113^{1_2} \text{ Sale} \\ 103^{1_8} 104^{1_4} \\ 90^{3_8} \\ 98^{7_8} 99^{1_4} \\ 107 107^{3_4} \\ 80^{3_6} \end{array}$  $\begin{array}{c} 1107_8 \ 1131_2 \\ 101 \ 104 \ 107 \\ 798_8 \ 903_8 \\ 92 \ 993_4 \\ 831_2 \ 923 \\ 947 \ 55 \\ 817 \ 557 \\ 818 \ 818 \\ 817 \ 818 \\ 818 \ 818 \\ 819 \ 9038 \ 951_2 \\ 910 \ 924 \\ 814 \ 558 \\ 471_2 \ 561_4 \\ 471 \ 557 \\ 471_2 \ 561_4 \\ 477 \ 557 \\ 471_2 \ 561_4 \\ 477 \ 557 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \\ 477 \ 577 \ 577 \\ 477 \ 577 \ 577 \\ 577 \ 57$ 971<sub>2</sub> Sale 771<sub>4</sub> Sale 777 Sale 81 Sale 1113<sub>8</sub> Sale 1111<sub>4</sub> Sale 881<sub>4</sub> 91 881<sub>4</sub> 91 933<sub>4</sub> Sale 1 86 92 88 8919 811<sub>2</sub> 941<sub>4</sub> 309  $\begin{array}{c} 1001_2 \ 101\\ 1011_4 \ \\ 98 \ 981_8 \ \\ 991_2 \ Sale \ \\ 60 \ Sale \ \\ 931_4 \ 951_4 \ \\ 1051_4 \ \\ 978_8 \ 98 \ \\ 1071_2 \ 109 \end{array}$ 1001<sub>2</sub> Nov'26 101 101 98 98 98 9934 581<sub>8</sub> 60 901<sub>4</sub> Dec'25 106<sup>3</sup>4 Sept'26 971<sub>2</sub> 971<sub>2</sub> 1071<sub>2</sub> Nov'26 21 188
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 \end{array}$ 103 107 96 9838 107 10858 10  $\begin{array}{c} 971_4 \ 1011_9 \\ 100 \ 101 \\ 931_2 \ 99 \\ 96 \ 100 \\ 991_4 \ 1001_2 \\ 63 \ 73 \\ 955_8 \ 977_8 \\ 113 \ 1161_9 \\ 1065_8 \ 108 \\ 951_2 \ 951_2 \\ 1093_4 \ 1141_2 \\ 911_2 \ 953_8 \\ 1029_8 \ 108 \\ 971_4 \ 103 \\ 903_4 \ 957_8 \\ 85 \end{array}$ 9714 1011, 100 101  $\frac{26}{113}$ -2 14 20 33 88<sup>3</sup>4 Aug'26 88<sup>3</sup>4 103<sup>7</sup>8 106<sup>1</sup>4 103  $\begin{array}{r} 6\\183\\1\\21\end{array}$  $\begin{array}{c} 103^{1}{}_{2} \ {\rm Sale} \\ 107 \ 107^{3}{}_{8} \\ 104^{1}{}_{2} \ {\rm Sale} \end{array}$ 16232 10114 10234 Sept'26 10114 10114  $\frac{36}{216}$ 1. Oct'20 1015 a'20  $\begin{array}{c} 101\\ 101^{5}8\\ 101^{1}4\\ 106^{1}2\\ 111^{1}2\\ 102^{1}8\\ 87^{3}8\\ 847_{8}\\ 91^{3}4\\ 89^{5}8 \end{array}$  $1011_2 \ 1027_8$  $\begin{array}{c} 106^{1}{}_{2} \ 107 \\ 111^{3}{}_{4} \ {\rm Sale} \\ 102^{5}{}_{8} \ 103 \\ 87^{3}{}_{4} \ {\rm Sale} \\ 85^{1}{}_{4} \ 87^{3}{}_{4} \\ 92 \ \ {\rm Sale} \end{array}$ Aug'26 107 112 102<sup>1</sup>2 877<sub>8</sub> Oct'26 92<sup>1</sup>4  $\begin{array}{c} \bar{17}\\ 12\\ 16\\ 44 \end{array}$ 10 98 May'26 Nov'26 Oct'26 Mar'26 Nov'26 Oct'26 Nov'26 0ct'26 Nov'26 9814 Apr'26 82 9138 98 90 90 9512 9912 100 10234 10134 10134 9612 100 10018 10112 100 10112 9212 9814 26 281 Aug'2 
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g Due Jan. b Due Feb. e Due May. p Due Dec. s Option sale.

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# 2636

New York Bond Record—Continued—Page 3

BONDS .Y.STOCK EXCHANGE Week Ended Nov. 19.
.Y.STOCK EXCHANGE

# New York Bond Record—Continued—Page 4

		INE	W TUIK	DUI	iu reco	ra-Continued-Page	94			6	2037
BONDS N. Y. STOCK EXCHANGE Week Ended Nov. 19.	Interest Period	Price Friday. Nov. 19.	Veek's Range or Last Sale	Bonds Sold	Range Since Jan. 1	BONDS N.Y.STOCK EXCHANGE Week Ended Nov. 19.	Interest	Price Friday, Nov. 19.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1
Pitts Cin Chic & St L (Concluded)           Series H 4s	FFMJJAAJAJMMJFMM JJ	B44         Ask           9518            9578            9578            9578            1064         10678           1064         Sale            10038           92            10038            928            1005         Sale           6512         70           838            9814         Sale	Low         High           9712         Nov'26           9818         Aug'262           97         97           10653         110653           102         Oct'261           103         Nov'266           1041         106162           1058         Nov'266           1014         June'26           10142         Mar'263           10412         Mar'263           1051         Mar'264           1052         Mar'264           1054         Mar'264           1051         Mar'264           1051         Mar'264           1051         Mar'264           1051         Mar'264           1054         Mar'264           1054         Mar'264           1054         Mar'264	No. 218 209  16  3	Low High 9714 9712 9514 9818 96 98 9992 102 9992 103 100 101 106 106 10076 10314 10134 10134 919 1912 10212 105 6212 6334 8318 8458 9518 99	U N J RR & Can gen 4s1944 Utah & Nor 1st ext 4s1933 Vandalla cons g 4s series A1955 Consol 4s series B1957 Vera Cruz & P 1st gu 4 ½s1934 July 1914 coupon on Assenting 1st 4½s1934 Virginia Mid 5s series F1931 General 5s1936 Va & Southw'n 1st gu 5s1936 Virginian 1st 5s series A1962 Wabaah 1st gold 5s1939 Ref s f 5½s series A1962 Debenture B 6s registered.1939 Ist len 50-yer 5 term 4s1941 Det & Chi ext 1st 5 5s1941 Det & Chi ext 1st 5 5s1941 Det Moines Dly 1st g 4s1941	MJFMJJ JNJONNASSJJJO	Btd         Ask           944	Low         H(ph           921         Dec'25           961         Oct'26           9012         Aug'26           9012         Oct'26           9012         Aug'26           9012         Oct'26           9012         Aug'26           9012         Aug'26           9012         P1           91023         10318           10318         10319           10314         10318           10314         10112           10314         10124           10314         10124           10314         10124           10315         10258           8134         Nov'26           814         Nov'26	No.  2  366 522 152 152 366 15 900  3  3 	Jan. 1           Low         High           9512         96           88         9012           8818         9034           24         24           22         33           101         101           9912         103           994         971           101         104           9812         105           84         8612           101         1028           8414         90           7718         8314
Jersey Central coll g 481957 Gen & ref 4½5 series A1997 Richa & Meck Ist g 481948 Richm Term Ry 1st gu 581952 Rio Grande Junc 1st gu 581948 Rio Grande Sou 1st gold 481940 Guaranteed (Jan 1922 coup on) Rio Grande West 1st gold 481940 Guaranteed (Jan 1922 coup on) Rio Grande West 1st gold 481940 Ru I Ark & Loudi 1st 4½51943 Rut-Canada 1st gu g 481940 Rutland 1st con g 4½51944 Rutland 1st con g 4½51943 St La Kat & Sgen con g 581933 St Li Th & S gen con g 581933 St Li Th & S gen con g 581933 St Li Th & S gen con g 581933 St Li M Sridge Ter gu g 581933 St L M Bridge Ter gu g 581933 St L & Bridge Ter gu g 581933	JAMJJJJJJAMJJJJJAJAJAAJJMAJJJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & {\rm Oct}{}^2{\rm S6} \\ 6 & {\rm May}^{2}{\rm S5} \\ {\rm 913} & {\rm 913} \\ {\rm 84} & {\rm 84} \\ {\rm 944} & {\rm 944} \\ {\rm 944} & {\rm 945} \\ {\rm 9018} & {\rm 9018} \\ {\rm 9018} & {\rm 9018} \\ {\rm 9014} & {\rm Sept}^{2}{\rm S6} \\ {\rm 9019} & {\rm Sept}^{2}{\rm S6} \\ {\rm 10012} & {\rm 101} \\ {\rm 9012} & {\rm 9712} \\ {\rm 973} & {\rm 9512} \\ {\rm 933} & {\rm Sept}^{2}{\rm 25} \\ {\rm 93} & {\rm 934} \\ {\rm 30014} & {\rm 10014} \\ {\rm 8438} & {\rm 85} \\ {\rm 824} & {\rm Oct}{\rm 226} \end{array} \end{array}$	21  4 12 60  20   20     	$\begin{array}{c} 90 & 95 \\ 941_4 & 985_8 \\ 9941_4 & 985_8 \\ 9941_4 & 985_8 \\ 9941_4 & 985_8 \\ 9941_4 & 985_8 \\ 9101_2 & 1024_4 \\ 911_2 & 1024_4 \\ 101_4 & 102_8 \\ 102_1 $	Tol & Ch Div g 4s1941 Warren 1st ref gu g 3 1/4s2000 Wash Cent 1st gold 4s1948 Wash Term 1st gold 4s1948 Wash Term 1st gu 3 1/5s1945 W Min W & N W 1st gu 5s.1930 West Maryland 1st g 4s1952 West N Y & Pa 1st g 5s1937 Gen gold 4s4 1943 Roestern Pac 1st ser A 5s1946 Ist gold 6s series B1946 West Shore 1st 4s guar2361 Registered2361 Wheeling Lake Eric Wheeling Lake Eric Wheeling Lu Ist gold 5s1928 ExYn 4 impt gold 5s1940 R R 1st coosol 4s1949 Wilk & East 1st gu g 5s1949 Wilk & East 1st gu g 5s1949 Wilk & East 1st gu g 5s1949 Wilk consol 4s1949 Wilk consol 4s1949 Wilk consol 4s1949 Wilk consol 4s1949 Wilk consol 4s1949 Wilk consol 4s1949 Winston-Salem B 1st 4s1960 Wis Cent 50-yr 1st gen 4s1949	FF FAJANMMJJ JFMMDDJJ	8984            75         80           8512         8534           8512         8534           9212            98         99           75         Sale           10112         1014           8738         8834            98           904         Sale           104         Sale           8658         Sale           8658         Sale           9012         Sale           9012         Sale           9012         Sale           8613            9912         100            9012           9012         Sale           8612         8712           714         Sale           10212         10412           8612         87           83         8412           8912         834	7112 7134 103 103 8658 Nov'26	106 1 106 1 2 110 15 26 12 10 10 10  10  10  10 	87 9012 80 81 84 86 83 8873 8873 83 9135 9658 9858 6673 7578 10034 10212 8338 88 10034 10212 8338 8713 83 8673 95 9972 8079 9012 81 8038 6414 7434 10258 103 8514 8814 8018 87 8612 9034
Prior lien series B 5s	J J J A O Oct. J J J S J J J S J J J S J J D S J J D S J J J S J J J S S S S	794         803,           9412         Sale           9612         Sale           9624         93           10112	$\begin{array}{c} 10012 & {\rm oct}^*22 \\ 10312 & {\rm oct}^*26 \\ 9438 & {\rm oct}^*26 \\ 9438 & {\rm oct}^*26 \\ 9438 & {\rm oct}^*21 \\ 95 & 9438 \\ 9518 & 9421 \\ 9518 & 9421 \\ 9518 & 9612 \\ 9212 & 9311 \\ 10114 & {\rm Sept}^*22 \\ 8938 & {\rm Sept}^*22 \\ 9278 & {\rm oct}^*22 \\ 977 & 974 \\ 10744 & 1074 \\ 10744 & 1074 \\ 10744 & 1074 \\ 10744 & 1074 \\ 10742 & {\rm Aug}^*22 \\ 9948 & {\rm Not}^*22 \\ 9712 & {\rm Aug}^*22 \\ 9448 & {\rm Not}^*22 \\ 944$	24 71 166 272  7 29 21 39  33  1 	$\begin{array}{c} 93 & 99^{\circ}g \\ 91018_{9} & 1038_{9} \\ 1018_{9} & 1038_{9} \\ 9214_{9} & 9314_{9} \\ 9214_{9} & 9314_{9} \\ 9214_{9} & 9314_{9} \\ 9214_{9} & 9314_{9} \\ 1001_{8} & 1011_{2} \\ 1021_{2} & 104_{9} \\ 9418_{9} & 9738_{8} \\ 8418_{8} & 88_{9} \\ 9418_{9} & 9738_{8} \\ 8418_{8} & 88_{9} \\ 9138_{9} & 9534_{9} \\ 9314_{8} & 1017_{8} & 1058_{8} \\ 9954_{9} & 9748_{8} \\ 1077_{8} & 1058_{8} \\ 9954_{9} & 9010_{9} \\ 93_{9} & 9558_{9} \\ 9214_{9} & 91_{9} \\ 891_{9} & 901_{9} \\ 891_{9} & 901_{9} \\ 891_{9} & 901_{9} \\ 891_{9} & 901_{10} \\ 891_{9} & 901_{10} \\ 891_{9} & 910_{9} \\ 93_{9} & 958_{9} \\ 901_{10} & 91_{10} \\ 891_{9} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{10} & 901_{10} \\ 891_{$	Wor & Con East 1st 4 ½s1943 INDUSTRIALS Adams Express coll tr g 4s1948 Alax Rubber 1st 15-yr sf 8s. 1936 Alaska Gold M deb 6s A1925 Conv deb 6s series B1926 Alpine-Montan Steel 7s1935 Am Agric Chem 1st 5s1932 Ist ref s f 7 ½s g1941 Amer Beet Sug conv deb 6s.1935 American Chain deb s f 6s1933 Am Cot Oil debenture 5s1931 Am Dock & Impt gu 6s1939 Am Mach & Fdy s f 6s1939 Am Republic Corp deb 6s.1937 Am Series B1947 Ist M 6s series B1947 Ist M 6s series B1947 Ist M 6s series B1947 Ist M 6s series B1947 Amer Sugar Ref 15-yr 6s1937 Am Telep & Teleg coll tr 4s.1829 Convertible 4s1936 20-year conv 4½s1946 Registered 35-yr sf deb 5s1960	J J J M S J D S M S M S M S M S M S M S M S M S M S A O O A O O A O O A O O J J J J J J J J J J J J J J J J J J	8614 9012 Sale 105 Sale 4 453 9038 Sale 10412 Sale 9258 9412 10134 Sale 94 Sale 10512	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 19  7  38 15 15 15 17  10 34 9 20 90    	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
B A & Ar Pass 1st gu g 4s	<b>3 J S</b> <b>3 A CONTRACT OF CONT</b>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 8814 & 881; \\ 10212 & Sept '22 \\ 103 & Sept '22 \\ 103 & Sept '24 \\ 103 & Sept '24 \\ 8918 & Oct '24 \\ 8918 & Oct '24 \\ 27948 & 800; \\ 89512 & 963 \\ 291 & 914 \\ 9518 & 965 \\ 2018 & Oct '24 \\ 9518 & 965 \\ 10018 & Oct '24 \\ 1034 & Nov '24 \\ 8958 & 983 \\ 10044 & 1003 \\ 80164 & 1003 \\ 10038 & Nov '24 \\ 9818 & 993 \\ 10044 & 1003 \\ 10038 & Nov '24 \\ 9818 & 993 \\ 10044 & 1003 \\ 800 & Oct '24 \\ 10012 &$	2 24 $3$	$\begin{array}{c} 84 & 89 \\ 1001_2 & 1023_4 \\ 1023_4 & 1023_5 \\ 8776 & 90 \\ 7814 & 953_4 \\ 77814 & 82 \\ 766 & 8778 \\ 6914 & 766 \\ 8719 & 964_4 \\ 8512 & 944 \\ 9974 & 1001_4 \\ 9214 & 984_4 \\ 9974 & 1001_4 \\ 1054 & 1083_4 \\ 8512 & 9078 \\ 8418 & 8512 \\ 9978 & 8148 \\ 8512 & 9078 \\ 8418 & 8512 \\ 9078 & 914 \\ 1054 & 1083_4 \\ 8512 & 9078 \\ 8418 & 8512 \\ 9078 & 914 \\ 1054 & 1083_4 \\ 9078 & 10078 \\ 8512 & 9078 \\ 8512 & 9078 \\ 8418 & 8512 \\ 9078 & 914 \\ 10058 & 1043_8 \\ 9144 & 955 \\ 9414 & 9$	Am Wat Wks & Elec 5s1940 Am Wat Wks & Elec 5s1934 Am Writ Paper s f 7-6s1939 Temp Interchangeable ctfs dep. Anaconda Cop Min 1st 6s1953 Registered	A 00 J J J F A 6 F A 6 J	1024, 1034, 98 59 Sale 60 Sale 10334 Sale 1075 Sale 10758 Sale 8558 Sale 8758 Sale 9934 100 92 Sale 994 Sale 10212 1023, 10058 24 1558 24 1058 Sale 1058 Sale 1058 Sale 1058 Sale 1058 Sale 1058 Sale 1058 Sale 1058 Sale			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bouthern-Ist cons g 5s	J COOL 6 A A O O O O O O O O O O O O O O O O O	$\begin{array}{c} 107^{2}_{3} \ {\rm Sale} \\ \hline \\ 857_{5} \ {\rm Sale} \\ 1127_{5} \ {\rm Sale} \\ 1127_{5} \ {\rm Sale} \\ 106^{1}_{8} \ {\rm Sale} \\ 100^{1}_{8} \ {\rm Sale} \\ 102^{2}_{8} \ {\rm Sale} \\ 99^{2}_{8} \ {\rm 100} \\ 100^{1}_{8} \ {\rm Sale} \\ 99^{2}_{8} \ {\rm 100} \\ 100^{1}_{8} \ {\rm Sale} \\ 100^{1}_{8} \ {\rm Sale} \\ 100^{1}_{1} \ {\rm Sale} \\$	$\begin{array}{cccccc} 107 & 1071 \\ 10512 & 1053 \\ 8578 & 86 \\ 11212 & 113 \\ 11834 & 1193 \\ 106 & Nov'21 \\ 8934 & Nov'21 \\ 9112 & 9114 \\ 10018 & Nov'21 \\ 9112 & 914 \\ 10018 & Nov'21 \\ 10028 & 1023 \\ 1028 & 1023 \\ 1028 & 1023 \\ 1028 & 1023 \\ 1028 & 1023 \\ 1028 & 1023 \\ 1028 & 1023 \\ 10038 & 1023 \\ 10038 & 1024 \\ 101 & 101 \\ 10038 & 1003 \\ 10038 & 1004 \\ 1001 & 101 \\ 10041 & 1001 \\ 10041 & 1001 \\ 200 & Oct'22 \\ 9058 & Mar'22 \\ 9058 & Dec'2 \\ 10058 & 10058 \\ 10058 & $	$\begin{smallmatrix} 2 & 113 \\ 2 & 1 \\ 107 \\ 41 \\ 8 & 46 \\ 5 \\ \\ 5 \\ \\ 8 \\ \\ 8 \\ \\ 8 \\ \\ 8 \\ \\ 8 \\ \\ 8 \\ \\ 8 \\ \\ 8 \\ \\ 120 \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>lat &amp; ref 5s series C</li></ul>	024744200 02474420 02474420 02474420 04474420 04474420 044744420 044744420 044744420 0447444420 0447444420 04474444420 04474444444 04474444444 0447444444 0447444444 0447444444 044744444 044744444 044744444 044744444 044744444 04474444 04474444 04474444 04474444 04474444 0447444 0447444 04774444 047744444 047744444 0477444444 04774444444444	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		$\begin{array}{c} 2 & 103\\ 2 & 21\\ 4 & 55\\ 8 & 141\\ 2 & 85\\ 6 &\\ 8 & 141\\ 2 & 85\\ 6 &\\ 8 & 18\\ 4 & 1\\ 1 & 2\\ 2 & 29\\ 4 & 4\\ 4 & 10\\ 2 & 49\\ 4 & 40\\ 6 &\\ 5 $	$\begin{array}{c} 100 \ 103^{2}_{16} \\ 955_{8} \ 1021_{8} \\ 953_{8} \ 1021_{8} \\ 953_{8} \ 1021_{8} \\ 953_{8} \ 101_{8} \\ 953_{8} \ 101_{2} \\ 951_{4} \ 101_{2} \\ 971_{2} \ 973_{8} \\ 901_{2} \ 951_{4} \\ 101_{2} \ 973_{8} \\ 901_{2} \ 951_{4} \\ 101_{3} \\ 933_{4} \ 951_{2} \\ 1025_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1035_{8} \ 1053_{8} \\ 1005_{8} \ 1043_{4} \\ 100 \ 114 \\ 126 \ 166 \\ 91 \ 92 \\ 873_{4} \ 921_{4} \\ \end{array}$
Tor Ham & Buff 1st g 4s194           Uister & Del 1st cons g 5s192           1st refunding g 4s195           Union Facific 1st g 4s194           Registered           20-year conv 4s192           Registered           1st & refunding 4s	8 J L 2 A C 7 J J 7 J J 8 M S 8 S 8 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8938 Oct 20 66 66 43 43 9948 941 - 9318 933 9958 993 - 9912 May 2 9038 91 10712 1073 10134 1025	$ \begin{array}{c} 6 \\ 6 \\ 1 \\ 2 \\ 51 \\ 4 \\ 10 \\ 4 \\ 39 \\ 6 \\ - \\ 35 \\ 4 \\ 17 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bush Term Bidgs 5s gu tax-ex <sup>76</sup> Cal G & E Corp unif & ref 5s.193 Cal Petroleum s f g 6 ½5193 Camaguey Sug lat s f g 7s194 Cent Dist Tel 1st 30-yr 55194 Cent Foundry 1st s f 6s.May193 Cent Leather 1st lien s f 6s194	7 M P 3 A C 2 A C 3 J L 1 F	100 101 10138 Sale 10334 Sale 98 Sale 103 Sale 98 Sale 98 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 9 8 5 8 51 8 1 2 5	9534 101 10014 10218 10338 10534 9012 9978 10112 10312 9334 9934

 10-year perm secured 6s\_1928
 J
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 a Due Jan.
 a Due May.
 e Due June.
 b Due July.
 k Due Aug.
 p Due Nov
 s Option sale.

New York Bond Record - Continued - Page 5

2000	NGW TUIN DU	mu neco	ru—continued—Page	: 5				<u> </u>
BONDS N. Y. STOCK EXCHANGE Week Ended Nov. 19.	Nov. 19. Last Sale	-	BONDS N. Y. STOCK EXCHANGE Week Ended Nov. 19.	Interest	Price Friday. Nov. 19.	Veek's Range or Last Sale	Bonda Sold	Range Since Jan. 1
Central Steel 1st g s f 8s1941 M Chic City & Conn Rys 5sJan1927 Ch G L & Coke 1st gu g 5s1937 J Chicago Rys 1st 5s1927 F Chile Copper conv 6s ser A1932 A Cincin Gas & Elec 1st & er 65 * 56 A $5 \frac{1}{2}$ s ser B dueJan 1 1961 Citles Serv Pow & L s f (ss1944 M Clearfield Bit Coal 1st 4s1940 J Colo F & I Co gen s f 5s1943 F Col Indus 1st & coll 5s gu1943 F Col Indus 1st & coll 5s gu1943 F Col Indus 1st & coll 5s gu1943 F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} b \\ b \\ c \\$	Kings County Elec 1st g 4s. 1949 Stamped guar 4s	FJJJJMAFJJJ	$\begin{array}{c} Btd & Ask \\ 8012 & \\ 8012 & \\ 8012 & \\ 8012 & \\ 8012 & \\ 8012 & \\ 8012 & \\ 8012 & \\ 8012 & \\ 100 & \\ 100 & \\ 8014 & \\ 1013 & \\ 8014 & \\ 9014$	$\begin{array}{c} 801_2 \ Nov'26\\ 801_2 \ 801_2\\ 1001_8 \ Nov'26\\ 1003_4 \ 100\\ 1033_4 \ 104\\ 101 \ 102\\ 983_4 \ 99\\ 101 \ 101\\ 1033_4 \ 1041_8\\ 971_2 \ Nov'26\\ 1011_8 \ Nov'26\\ 95 \ Oct'26\\ 101 \ 101 \end{array}$	No. 3 14 6 75 7 1 18  5	Low High 7714 8218 97712 89 9858 103 106 112 10112 1014 100 10214 100 10314 10258 105 9718 10012 10018 10184 9412 95 9914 101
Col & 9th Av 1st gu g 5s1993 M Columbus Gas 1st gold 5s1932 J Commercial Cable 1st g 4s2397 Q Commercial Credit s f 6s1934 M Col tr s f 5¼ % notes1935 J Commonwealth Power 6s1947 M Computing-Tab-Rec s f 6s1941 J Stamped guar 4¼ s1951 J Stamped guar 4¼ s1951 J Consolidated Cigar s f 6s1946 A Cons Coal of Md 1st & ref 5s.1936 J Consol Gas (N Y) deb 5¼ s1945 F Cont Pap & Bag Millis 6¼ s1944 F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Liggett & Myers Tobacco 7s. 1944 Registered	A O O A A A F F A A O O A A F F M J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4012 & {\rm Feb}{}^2{\rm Seb}\\ 122 & 124 \\ 12012 & {\rm May}{}^2{\rm Seb}\\ 101 & 102 \\ 9918 & {\rm Seb}{}^2{\rm Seb}\\ 10258 & 107 \\ 9934 & 10014 \\ 11712 & 11758 \\ 11812 & {\rm June}{}^2{\rm Seb}\\ 1812 & {\rm June}{}^2{\rm Seb}\\ 9912 & 9912 \\ 99614 & {\rm Oct}{}^2{\rm Seb}\\ 1018 & {\rm 101} \\ 9134 & {\rm Nov}{}^2{\rm Seb}\\ \end{array}$	13 19 664 159 15 3 21	3978 4019 118 12619 12019 122 9934 10349 9918 100 98 107 9878 10014 11512 12138 11812 11819 9838 10218 -9778 101 8912 96
Consumers Gas of Chic gu 5s 1936 J Consumers Power 1st 5s 1962 M Corpenhagen Telep ext 6s 1960 A Corp Prod Refg 1st 25-yr st 5s '34 M Crown Cork & Seal 1st st 6s.1942 F Crown-Willamette Pap 6s 1951 J Cuba Cane Sugar conv 7s 1930 J Conv deben stamped 8% 1930 J Cuban Am Sugar 1st coll 8s.1931 M Cuban Dom Sug 1st 7}45 1944 M Cuban Dom Sug 1st 7}45 1944 M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	lats s f 6 ½ s	AAJMQFJJFMM	105 Sale $735_8$ $1043_4$ Sale $971_4$ Sale	9612 9738	$ \begin{array}{c} 7\\ 36\\ 81\\ \hline 62\\ 22\\ 6\\ .1\\ \hline 41\\ 63\\ \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Davison Chemical deb $6\frac{1}{2}$ (s. 1931) Denv City Tramw list con 58 1933 A Den Gas & E L 1st & ref s fg 55'51 M Stamped as to Pa taxM Derry Corp (D G) 1st s f 7s1942 M Detroit Edison 1st coll tr 5s. 1933 J Ist & ref 5s series A. July 1940 M Gen & ref 5s series BJuly 1940 M Gen & ref 5s series BJuly 1940 M Gen & ref 5s series BJuly 1940 M Det United 1st cons g 4 $\frac{1}{2}$ (s. 1932 J Dold (Jacob) Pack 1st 6s1942 M Doninion Iron & Steel 5s1942 M Donner Steel 1st fc 7s1942 M Donner Steel 1st fc 7s1942 M J Duquesne Lt 1st & coll 6s1949 J Ist coll trust 5 $\frac{1}{2}$ series B.1949 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Milw Elec Ry≪ ref&ext 445/31 General & ref 5s B	J DNNJJAOJANNN J JAOJAOJJMNN J MMN	$\begin{array}{c} 973_4 \; {\rm Sale} \\ 991_2 \; 997_8 \\ 101_2 \; {\rm Sale} \\ 971_2 \; {\rm Sale} \\ 93 \; 931_2 \\ {\rm S61_4 \; Sale} \\ 80 \; \; 81 \\ 963_4 \; 971_2 \\ 961_4 \; 967_8 \\ 1011_2 \; {\rm Sale} \\ 1013_4 \; \\ 591_2 \; {\rm Sale} \\ 102 \; {\rm Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 54 27 7 27 -31 31 31 63	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
East Cuba Sug 15-yr s f g 7 $\frac{1}{2}$ g'37 M Ed El III Bkn 1st con g 4s 1939 J Ed Elec III 1st con g 5s 1935 J Ede Pow Corp (Germany)6 $\frac{1}{2}$ g's 50 M Elk Horn Coal 1st & ref 6 $\frac{1}{2}$ s 1937 J Deb 7% notes (with warr '1s' 1J Empire Gas & Fuel 7 $\frac{1}{2}$ s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Nat Enam & Stampg 1st 5s. 1929 Nat Starch 20-year deb 5s. 1930 National Tube 1st 5s	J J NN D D NN O D A O O D A N J A	$\begin{array}{c} 99!_4 \ 101 \\ 103^{5}_8 \ 104 \\ \hline 102^{5}_8 \ Sale \\ 102^{3}_4 \ Sale \\ 94^{4}_4 \ Sale \\ 100!_2 \ 102 \\ 95^{3}_8 \ Sale \\ 947_8 \ 95^{1}_4 \\ 84 \ 85^{1}_2 \\ 115^{1}_2 \ 115^{3}_4 \\ 103 \ Sale \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	10 11 11 22 23 642 21 35 3 4 52 49 -29 -29 -29 -11 -11	$\begin{array}{c} 9.512\ 1004_8\ 103\\ 9.914\ 1031_9\ 9.14\ 1031_9$
$\begin{array}{c} \text{Gas \& El of Berg Co cons g 5s1949} \\ \text{Gen Asphalt conv 6s.} & 1339 \\ \text{Gen Electric deb g 3/5s.} & 1424 \\ \text{F} \\ \text{Gen Elec(Germany) 7s Jan 15. '45 \\ \text{J} \\ \text{S f deb 6/54 with war.} & 1940 \\ \text{J} \\ \text{Without warr'ts attach'd '40 \\ \text{Gen Refr 1st s f g 6s er A.} & 1940 \\ \text{Gen Refr 1st s f g 6s er A.} & 1952 \\ \text{Good Hope Steel \& I sec 7s.} & 1945 \\ \text{Good Hope Steel \& I sec 7s.} & 1945 \\ \text{Goodycar Tire \& Rub 1st 8s.} & 1941 \\ \text{I} \\ \text{Goodycar Tire \& Rub 1st 8s.} & 1941 \\ \text{I} \\ \text{Goudy Cons M S & P con 6s A^{28} \\ \text{Stamped} \\ \text{Stamped} \\ \text{Conv deb 7s.} \\ \text{Granby Cons M S & F con 6s A^{28} \\ \text{M} \\ \text{Grant Stamped} \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Certificates of deposit 30-year adj inc 5sJan 1942 Certificates of deposit N Y Rys Corp inc 6sJan 1965 Prior lien 6s series A1965 N Y & Richm Gas 1st 6s4951 N Y State Rys 1st cons 4 1/4s.1962 Ist cons 6 1/4s series B1962 N Y State mits 25-yr 6s ser A.1947 N Y Telep 1st & gen s f 4 1/4s.1939 30-year refunding gold 6s.1941 20-year refunding gold 6s.1941 Niagara Falls Power 1st 5s1932 Ref & gen 6sJan 1932 Niag Lock & O pr 1st 5s A.1955 No Amer Cement deb 6 1/4s A.1940 North American Edison 6s1948 Nor Ohio Trac & Light 6s1948 Nor Ohio Trac & Light 6s1941	J JNNNMNNMNNMNNMNNFAOJAAOSSMMSS	$\begin{array}{c} 312 & 7\\ 312 & 10\\ 2818 & 8ale\\ 8418 & 8ale\\ 10212 & 8ale\\ 5412 & 8ale\\ 5412 & 8ale\\ 75 & 8ale\\ 11014 & 8ale\\ 11014 & 8ale\\ 10378 & 8ale\\ 10014 & 8ale\\ 9614 & 8ale\\ 1044 & 8ale\\ 1044 & 8ale\\ 1044 & 8ale\\ 10452 & 8ale\\ \end{array}$	$\begin{array}{c} 4^{12} & {\rm Oet}^{+26} \\ 5 & {\rm Aug}^{+26} \\ 26^{7}_3 & 28^{12} \\ 84 & 84^{12} \\ 102^{1}_2 & 103^{1}_4 \\ 54^{3}_8 & 55^{1}_4 \\ 71^{7}_8 & 77^{1}_2 \\ 104^{3}_8 & 105^{1}_2 \\ 98^{1}_2 & 98^{3}_4 \\ 110 & 110^{1}_2 \\ 108^{1}_2 & 108^{7}_8 \\ 101 & 101^{1}_2 \end{array}$	$\begin{array}{c} & & & \\ & & & \\ 1114 \\ & & & \\ 89 \\ & & & \\ 296 \\ & & & \\ 17 \\ & & & \\ 20 \\ & & & \\ 45 \\ & & & \\ 21 \\ & & & \\ 51 \\ & & & \\ 22 \\ & & & \\ 44 \\ & & & \\ 48 \\ & & & \\ 17 \\ & & & \\ 22 \\ & & & \\ 44 \\ & & & \\ 48 \\ & & & \\ 17 \\ & & & \\ 22 \\ & & & \\ 26 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Hackensack Water 1st 4s 1952 J Hartford St Ry 1st 4s 1930 M Havana Elec consol g 5s 1952 F Hershey Choc 1st & coll $5\frac{1}{5}$ 4s 1940 H Hoe (R) & Co 1st $6\frac{1}{5}$ ser A. 1934 A Holland-Amer Line $6s$ (fiat). 1947 M Hudson Co Gas 1st g 5s 1940 M Humble Oll & Refining $5\frac{1}{5}$ s. 1932 J Hitnois Bell Telephone 5s 1940 A I Bisder Steel Corp s f 7s 1946 A Ind Nat Gas & Oll 5s 1946 M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered 1st & ref 25-yr 6s series B.1941 North W T 1st fd g 4½s gtd.1934 Ohio Public Service 7½s A.1946 1st & ref 7s series B1947 Ohio River Edison 1st 6s1948 Old Ben Coal 1st 6s1948 Ontario Power N F 1st 5s1943 Ontario Power N F 1st 5s1943 Pacific Gas & El gen & ref 5s.1942 Pacific Gas & El gen & ref 5s.1942 Pacific Gas & El gen & ref 5s.1942	J J OAJAANJA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 8 6 14 10 15 71 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Indiana Steel 1st 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ref mige 5a series A	MNAJJSOSASJ MAMASJ MAMSASJ MAMSASJ	$\begin{array}{c} 1015_3 \ {\rm Sale} \ 1\\ 1043_4 \ {\rm Sale} \ 1\\ 105 \ 1053_8 \ 1\\ 977_8 \ {\rm Sale} \ 2\\ 911_2 \ 92 \ 102 \ 1021_2 \ 1\\ 1131_2 \ 114 \ 1\\ 1013_8 \ 1015_8 \ 1\\ 1043_4 \ {\rm Sale} \ 1\\ 1003_4 \ {\rm Sale} \ 1\\ 1003_4 \ {\rm Sale} \ 1\\ 102 \ {\rm Sale} \ 1\\ 102 \ {\rm Sale} \ 1\\ 1077_8 \ {\rm Sale} \ 1\\ 1077_8 \ {\rm Sale} \ 1\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       24 \\       94 \\       11 \\       \\       30 \\       34 \\       5 \\       12 \\       17 \\     \end{array} $	$\begin{array}{c} 1003_8 \ 1025_8 \\ 987_8 \ 1021_2 \\ 104 \ 1125_8 \\ 1037_8 \ 1077_8 \\ 921_2 \ 98 \\ 851_2 \ 96 \\ 100 \ 1025_4 \\ 1101_4 \ 1131_2 \\ 981_2 \ 1031_4 \\ 1031_2 \ 1055_4 \\ 985_8 \ 1011_2 \\ 991_2 \ 1025_4 \\ 103 \ 110 \\ 907_5 \ 1077_6 \end{array}$
Inter Mercan Marine s f 6s. 1941 A G International Paper 5s1947 J Ref s f 6s eer A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pilisbury Ti Mills 20-yr 6s 1943 / Pilisbury Ti Mills 20-yr 6s 1943 / Piesant Val Coal 1st g s f 5s. 1928 / Poeah Con Collieries 1st s f 5sil057 / Port Arthur Can & Dk 6s A. 1953 / Ist M 6s series B1953 / Portland Clee Pow 1st 6s B. 1947 / Portland Gen Elee 1st 5s1936 / Portland Ry L & P 1st ref 5s. 1942 / Ist lien & ref 0s series B1947 / Ist & refund 7 ½ s series A. 1946 / Porto Rican Am Tob 8s1931 /	A J J A AN J N ANN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 5 4 6 2 9 2	$\begin{array}{c} 978_5 \\ 1074_6 \\ 981_2 \\ 100_4 \\ 981_2 \\ 100_9 \\ 991_2 \\ 101_2 \\ 1051_2 \\ 101_2 \\ 1051_2 \\ 101_2 \\ 1051_2 \\ 100_{12} \\ 100_{12} \\ 99_{10} \\ 100_{12} \\ 99_{10} \\ 100_{12} \\ 90_{10} \\ 100_{12} \\ 100_{14} $

Option sale.

## Nov. 20 1926.]

## THE CHRONICLE

New York Bond Rec	ord-Concluded-	-Page 6	Quotations of Sundry Securities
BONDS N. Y. STOCK EXCHANGE Week Ended Nov. 19.		spuog Since Jan. 1	Standard Oil Stocks P         Bid.         Ask.         Public Utilities         Per Cl Basis           Anglo-Amer Oil vot stock 1         *1012         2018         American Gas & Electric
Pressed Steel Car conv g 5s1933 J Prod & Ref s f 8s (with war 1s) 31 J D Without warrants attached J D Pub Serv Corp of N J sec 6s.1944 F A Pub Serv Elec & Gas 1st 5½ s1959 A O Ist & ref 5½ s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} Ve. & Low & High \\ 12 & 94 & 981_8 \\ & 1101_4 & 1124_8 \\ 29 & 1093_4 & 1121_4 \\ 100 & 100 & 1044_8 \\ 17 & 1033_4 & 1061_8 \\ 21 & 1013_8 & 109 \\ 42 & 104 & 1111_2 \\ 61 & 801_4 & 95 \\ 2 & 971_4 & 1003_8 \\ 62 & 921_2 & 98 \\ 67 & 951_2 & 1151_2 \\ 2160 & 93 & 973_4 \\ 48 & 981_2 & 1021_4 \\ 28 & 95 & 1011_4 \\ 88 & 921_2 & 1023_8 \\ 7 & 111 & 114 \\ & 1045_8 & 106 \\ & 9014 & 901_2 \\ \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
$\begin{array}{c} \text{Rogers-Brown Iron gen&ref 7s '42 M \ N}\\ \text{Stamped} & M \ N\\ \text{St} Jos Ry Lt & Pr 5s 1937 M \ N\\ \text{St} Joseph Stk Yds 1st 44/ss. 1930 J \ J\\ \text{St} L Rock Mt & P 5s stmpd. 1955 J \ J\\ \text{St} Paul City Cable cons 5s. 1937 J \ J\\ \text{St} na Antonio Pub Serv 1st 6s. 1952 J \ J\\ \text{Saxon Pub Wks (Germany) 7s '45 M \ S\\ \text{Schulco Co guar } 6\frac{1}{2}\text{ss} & 1946 J \ J\\ \text{Sharon Steel Hoop 1st 8s ser 4 '41 M \ S\\ \text{Sheffield Farms 1st & r6 } 6\frac{1}{2}\text{s} '42 \ A \ Sinclair Cons 0il 15-year 7s. 1937 M \ S\\ 1st line ol tr 6s C with war. 1927 J \ D\\ \text{Ist line ol tr 6s C with war. 1928 J \ D\\ \text{Sinclair Crude Oil } 3-yr 6s \ A. 1928 \ F \ A \ 3-yr 6\% notes B \ Feb 15 1928 \ F \ A \ Sinclair Crude Oil -3 yr 6s \ A. 1928 \ F \ A \ Sinclair Crude Oil -3 yr 6s \ A 1928 \ M \ N \ Sinclair Crude Oil -3 yr 6s \ A 1928 \ M \ N \ Sinclair Crude Oil -3 yr 6s \ A 1928 \ M \ N \ Sinclair (A \ O) Corp 1st 6\frac{1}{2}\text{s} \ 1928 \ M \ N \ Sinclair (A \ O) Corp 1st 6\frac{1}{2}\text{s} \ 1933 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1933 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ Sinclair (A \ O) \ Corp 1st 6\frac{1}{2}\text{s} \ 1938 \ M \ N \ N \ N \ N \ N \ N \ N \ N \ N$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
South Porto Rico Sugar 7s. 1941 J D South Bell Tel & Tel 1st sf 5s1941 J J Southern Colo Power 6s947 J J Sweet Bell Tel 1st & ref 5s947 J Sweet Bell Tel 1st & ref 5s948 M N Standard Milling 1st 5s930 M N Ist & ref 5½s948 M N Steel & Tube gen sf 7s ser C. 1945 M S Steel & Tube gen sf 7s ser C. 1945 J Sugar Estates (Oriente) 7s942 J Superior Oil 1st sf 7s929 FAI Byracuse Lighting 1st g 5s930 M J Tennessee Elec Powist 6s961 J J Tennessee Elec Powist 6s961 J J Third Ave 1st ref 4s946 J J Adj inc 5s tax-ex N J Jan 1960 A O Third Ave Ry 1st g 5s955 M S 6% gold notesJuly 15 1929 J J Tokyo Elec Light 6% notes. 1928 F A Toledo Edison 1st 7s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Tyrol Hydro-Elec Pow 7 $\frac{1}{2}$ s. 1955 M N Ujfgawa El Pow s f 7s	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c} Victor Fuel ists f 5s$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{l lllllllllllllllllllllllllllllllllll$
Fund & real est g 4½s1950 M N 15-year 6½s g1936 F A Weshouse E & M 20-yr g 5s.1946 M S Westphalia Un El Pow 6½s.1950 J D Wheeling Steel Corp 1st 5½s.1948 J J White Seew Mach 6s(with war) '36 J J Wickwire Spen St'l 1st 7s1935 J J Certificates of depositMN Wickwire Sp St'l Co 7s Jan 1935 M N Wilkys-Overland s t 6½s1931 M S Wilson & Co 1st 25-yr s 16s1941 A O Registered Winehester Arms 7½s1941 A O Young'n Sheet & T 20-yr 6s.1943 J J s Option sale.	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Hardware       25       *88       90       Com"with Wat 1st 5 3 3 - 7.4 × 37       37         Babsock & Wilcox       100       116       118       Com"with Wat 1st 5 3 4 5 4 × 47       101 12       101 2         Bilss (E W) Co new       + 23       24       E St L & Int Wat 5 4 5 4 × 4.5       90       94         Preferred       -       57       -       1st M 6s 1942       -       J.63       101 2       103 40         Borden Company com       -       7 * 57       -       1st M 6s 1942       -       J.63       101 40       103 40       104 40       104 40       104 40       103 40       104 40       104 40       104 40       104 40       104 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       105 40       102 40       105 40

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## 2640

# BOSTON STOCK EXCHANGE - Stock Record See Next Part

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## 2641

# **Outside Stock Exchanges**

Boston Bond Record.—Transactions in bonds at Boston Stock Exchange Nov. 13 to Nov. 19, both inclusive:

	Friday Last Sale	Week's of Pr		Sales	Range Since Jan, 1.				
Bonds-	Price.	Low.	High.	for Week.	Lou	. 1	High.		
Atl G & W I SS L 5s. 1959 Chic Jet Ry & U S Y 5s '40 East Mass Street RR Co	100 5/8	69 100 5⁄8	70 100 %	\$2,000 1,000	65 99	Apr Jan	74 102	Feb Aug	
Series B 58		$     \begin{array}{c}       65 \frac{1}{2} \\       68 \frac{1}{4} \\       82     \end{array} $	65 ½ 70 ½ 84 ½	$1,000 \\ 5,450 \\ 2,000$		Mar Mar Apr	76 1/2	June June June	
Gen Public Util 6½s_1956 Houston Lt & Pr 5s_1953 K C Mem & Bdge 4s_1934	991/2	97 1/2 99 1/2 93 7/8	97 32 99 32	4,000 5,000 6,000	$97\frac{1}{2}$ 94		98 ½ 99 ½	June May June	
Income 5s	981/2	981/2	991/8 981/2	4,500 13,000 3,000		June Oct	99% 99	June Oct	
51/28	103	$   \begin{array}{c c}     102 \frac{1}{2} \\     101   \end{array} $	103 101	$2,000 \\ 1,000$	99¼ 99	Jan Feb Mar	$99 \\ 105\frac{1}{102}$		
So Ice Utilities Co 6s_ 1946 Swift & Co 5s_ 1944 Western Tel & Tel 5s_ 1942		96	100 % 96 101 ½ 100 ½	4,000 10,000 21,000 3,500		Feb Apr June Mar		Aug	

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, Nov. 13 to Nov. 19, both inclusive, compiled from official sales lists:

	Frida Last Sale	Week's Range of Prices.	Sales for Week.	Range Sin	ice Jan. 1.
Stocks	Par. Price.	Low. High.	Shares.	Low.	High.
Abbots Al Dairy pref Almar Stores	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 11021_{\pm}&103\\ 1171_{\pm}&18\\ 48\\ 48\\ 49\\ 48\\ 49\\ 40\\ 40\\ 1123_{\pm}&1353_{\pm}&1393_{\pm}\\ 1123_{\pm}&1123_{\pm}&1123_{\pm}\\ 1123_{\pm}&1123_{\pm}&1123_{\pm}\\ 1123_{\pm}&1123_{\pm}&1123_{\pm}\\ 1123_{\pm}&1123_{\pm}&1123_{\pm}\\ 201_{\pm}&201_{\pm}&201_{\pm}\\ 201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}\\ 201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}\\ 201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}\\ 201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}&201_{\pm}&201_{$	$\begin{array}{c} 500\\ 2200\\ 500\\ 3,381\\ 220\\ 500\\ 3,381\\ 223\\ 31\\ 600\\ 144\\ 195\\ 210\\ 65\\ 1,145\\ 896\\ 210\\ 0\\ 10\\ 65\\ 896\\ 210\\ 20\\ 11,145\\ 896\\ 20\\ 20\\ 227\\ 11,145\\ 896\\ 400\\ 380\\ 40\\ 585\\ 999\\ 602\\ 227\\ 17,600\\ 403\\ 380\\ 403\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 380\\ 405\\ 405\\ 405\\ 405\\ 405\\ 405\\ 405\\ 40$		103 Aug 201/2 Sept 59 Jan 941/2 Jan 1391/2 Nov 1131/2 June
$\begin{array}{r} \textbf{Bonds}\\ Amer Gas \& Elec 5s22\\ Consol Trac N J 1st 5s 11\\ Elec \& Peoples tr ctfs 4s.\\ Inter-State Rys coll 4s 11\\ Keystone Telep 1st 5s. 11\\ Lechigh C& Nav gen 4 J_2s\\ Penn RR 6 J_2s11\\ Peoples Pass tr ctfs 4s. 11\\ Peoples Pass tr ctfs 4s. 14\\ Phila Col st 5s11\\ Stamped sk fd & red 1j\\ Stamped sk fd & red 1j\\ 1st 5s11\\ 1st 5s11\\ 5J_2s11\\ 5J_2s11$	007 9734 45 57 43 335 24 96 330 43 9934 966 966 966 966 963 972 103	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 \$11,200 14,000 17,000 9,000 1,000 4,000 13,000 96,000 13,000 96,000 13,000 9,000 13,000 9,000 10,000	34 i Nov 89% Feb 58 Jan 56 Nov 91 Jan 96 Nov 112½ Nov 01½ Nov 103½ Apr 96¼ Jan 84 Feb 101% Mar 103% Mar 103% Mar 103% Mar	3814 Feb 10114 May 6914 Feb 6914 Feb 5634 Feb 5634 Feb 94 Nov 10214 Nov 10214 Nov 7814 Jan 10414 Nov 9934 May, 8714 Sept 10314 Apr 10314 Apr 1034 Aug 1038 June 10834 Aug 1038 Nov 65 Jan

\* No par value.

Baltimore Stock Exchange.—Record of transactions a Baltimore Stock Exchange Nov. 13 to Nov. 19, both in clusive, compiled from official sales lists:

	Frid Las Sal	t Week's	Range ices.		Ran	1.		
Stocks-		E. Low.	High.	Week. Shares.	Lot	0.	Hu	n.
Amer Wholesale pre Arundel Corp new st. Atlan Coast L (Conn Balt Electric pref	f100 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$100 \\ 34 \\ 218 \\ 49 \\ 130 \\ 35 \\ 40 \\ 27 \\ 165 \\ 114 \\ 54 \\ 19 \\ 52 \\ 22 \\ 88 \\ 54 \\ 54 \\ 54 \\ 54 \\ 54 \\ 54 \\ 54$	$\begin{array}{r} \hline \\ \hline \\ \hline \\ 195 \\ 605 \\ 50 \\ 116 \\ 498 \\ 10 \\ 355 \\ 42 \\ 10 \\ 9 \\ 1,019 \\ 95 \\ 4 \\ 962 \\ 14 \\ \end{array}$	98 2834 190 45 120 35 27 2634 153 11034 18 2134 87 45 10834	June Apr Mar Jan Apr Nov Sept Jan July Jan Nov Nov Nov Nov Nov Mar	101 36	Feb Jan Jan
7% preferred 8% preferred Consolidation Coal	100	40	$113 \\ 126 \frac{3}{4} \\ 42$	$     \begin{array}{r}       40 \\       55 \\       205     \end{array} $	$     \begin{array}{r}       109 \\       124 \\       36     \end{array} $	Mar Jan Mar	$113\frac{1}{128}$ $128\frac{3}{128}$ 53	Sept Feb Feb
Preferred Eastern Roll Mill new Fidelity & Deposit Finance & Guar Co p	stk_*	$ \begin{array}{c} - & 98\frac{1}{2} \\ - & 26\frac{1}{2} \\ - & 131 \\ - & 13\frac{1}{2} \end{array} $	271/2	610 11	$85 \\ 26\frac{117}{2} \\ 117\frac{1}{2} \\ 13$	Aug Nov Mar	98½ 48 131½ 17	Nov Oct Nov

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Friday Last Sale	Week's Range of Prices.	Sales for Week.	Range Sin	ce Jan. 1.
Stocks (Continued) Par	Price.	Low. High.	Shares.	Low.	High.
Houston O pref v t etfs. 100 Manufacturers Finance. 25 Ist preferred	23 93 21 99 23 36 36 17 77 81 23	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 12\\ 269\\ 25\\ 30\\ 20\\ 236\\ 95\\ 105\\ 28\\ 106\\ 95\\ 378\\ 100\\ \end{array}$	17¾ Sept 17¾ Sept 17¾ Nov 9 Aug 23 Apr 85½ Aug 81 Mar 37¼ Nov 20 Nov 19½ Aug 20 Mar 94 May 41¼ Apr 20 Åpr 28¼ June 9½ May 62½ June 49 Mar 36 Nov 78¼ Jan 141 May 13 Oct 232 Aug 17 Jan 187 Mar 8 Mar	2114 Feb 1015 Feb 2614 Mar 96 Sept 89 Jan 6814 Feb 23 Jan 2414 Feb 23 Jan 102 Jan 47 Jan 2316 Nov 50 Aug
$\begin{array}{llllllllllllllllllllllllllllllllllll$	10134	$\begin{array}{c} 99\frac{1}{2} & 99\frac{1}{3} \\ 99\frac{1}{4} & 99\frac{1}{3} \\ 93 & 93 \\ 101 & 101 \\ 100 & 100\frac{1}{4} \\ 101\frac{1}{4} & 101\frac{1}{4} \\ 102 & 102 \\ 96 & 96 \\ 96\frac{1}{3} & 96\frac{1}{3} \end{array}$	$\begin{array}{c} \$1,000\\ 1,000\\ 0,000\\ 2,000\\ 3,000\\ 1,000\\ 1,000\\ 1,000\\ 1,000\\ 1,000\\ 1,000\\ 1,000\\ 1,000\\ 5,000\\ 1,000\\ 5,000\\ 1,000\\ 5,000\\ 1,000\\ 5,000\\ 0,000\\ 1,000\\ 5,000\\ 1$	9944 May 10034 Apr 9554 Feb 9555 Feb 9555 Feb 10434 Jan 9054 June 9055 Feb 100 Jan 9054 Jan 9054 Jan 9934 Jan 9934 Jan 9134 Apr 9134 Apr 9134 Apr 8752 Jan 9754 Jan 9754 Jan 9754 Jan 9754 Jan 9754 Jan 9754 Jan 9754 Jan	997% June 98% Apr 989 Sept 107% Aug 99 Sept 107% Aug 101 Nov 100% June 101 July 94 June 101 July 100% June 101% Mar 75% Mar 75% Mar 75% Nov 100% Apr 97% Aug 73% Feb 102% Aug 73% Feb

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange Nov. 13 to Nov. 19, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's Range of Prices.	Sales for Week.	Range Sin	ce Jan. 1.
Stocks— Par.	Pr ice.	Low. High.	Shares.	Low.	High.
Adams Royalty Co com *	27	27 281	700	231/2 Oct	3736 Fe
All America Radio cl A 5	12	12 13 34	2,000	9 Apr	19 Ja
Amer Pub Serv pref100		97 9732	180	92 May	99 Jul
American Shipbuilding_100 Preferred100		$78\frac{1}{2}$ 79 103 103	175	70 May	95% Ja
Preferred100 Amer States Secur Corp A *	21/8	$   \begin{array}{cccc}     103 & 103 \\     2\frac{1}{8} & 3   \end{array} $	115     515	70 May 1021/2 July 11/2 May	104 Oc
Class B	31/8	21/ 21/	975	1 Mar	8% Fe 5% Fe
Warrants		1/2 1/2	110	16 May	5% Fe 1 Jun
Armour & Co (Del) pref 100		92 93	367	1 Mar ½ May 90 Aug	98 Ma
Armour & Co pref100	8316	0072 00	3,100	79% May	92% Ma
Common cl A v t c25	14 %	145% 15	275	13 May	25% Fe
Associated Invest com* Auburn Auto Co com25	37 1/8 56	$ \begin{array}{r} 36 \frac{3}{4} & 37 \frac{1}{8} \\ 55 \frac{1}{2} & 56 \frac{1}{2} \end{array} $	160	30 Aug	37 % Ma
Balaban & Katz v t c25	6312	6312 64	$1,740 \\ 605$	40½ Mar 62 Sept	72% Ma 76% Jun
Preferred100		102 102	69	98 July	76½ Jun 103 Fe
Beaver Board pref ctfs, 100		38 38	445	32 Mar	45 Au
Bendix Corp cl A10 Borg & Beck com10	351/4	35 3514	1,700	251% Mar	3816 Oc
Borg & Beck com10	50	49% 52%	9,150	28 Jan	55 Ser
Brach & Sons (E J) com*		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	380	271/2 May	37 1/8 Fe
Butler Brothers20	27 1/8	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	135	14 Apr 27% Nov	22 Jul
Central III Pub Serv pref *	-178	88 8814	2,545 177	87 May	30 Jul
Central III Pub Serv pref_* Central Ind Power pref_100		8616 87	20	85 July	91 Ja 93 Ja
		16% 17%	656	12 Apr	1714 No
Central S W com4	48	47 16 50	925	473% Nov	50 No
Central S W com4 Central S W 7% pref* Prior lien pref*	93	911 93	675	8914 Mar	96¼ Jul
Warrants	99	98% 99	692	93 June	100 Fe
Chie City & Con Ry nt sh *		17 1/2 19	2,700	1016 Jan	25% Jul
Chic City & Con Ry pt sh * Preferred*		314 314	200 1,350	1/8 May 23/8 Aug	3/4 Ja 7 Ja
Chicago Fuse Mfg Co *		32 32	1,050	2 <sup>3</sup> / <sub>8</sub> Aug 30 June	7 Ja 35 Ja
Chic N S & Milw com100		41 41	2,250	37 May	611 Fe
rior nen prei		9916 100	305	99 Mar	101 Ma
Preferred100		74 74	10	71 Oct	83 Ja
Commonwealth Edison_100 Consumers Co new5	136 34	136 3/8 137 7 1/4 7 5/8	932	13514 Aug	145 Jun
Common v t c5	73%	714 75%	2,010 960	5½ Aug 7½ Nov	10¼ Fe 7% Oc
		76 78	100	71% Nov 70 Sept	7% Oc 93 Fe
Crane Co		111/2 113/4	395	9% May	13¼ Ja
Crane Co25	51	51 52	489	4736 Oct	60 Ja
Crown (Will) Pap 1st pfd *	118	117 1/2 118 98 1/2 98 1/2	35	11314 Mar	118 No
Crown (Will) Pap 1st pfd.* Cuneo Press A50	4915	9816 9816 4916 4916	$     170 \\     520   $	97¼ Mar 45½ July	100 1/2 Ja 50 Fe
Decker (AII) & Conn Inc *	Constanting of the second	30 30	90	30 June	32 Jun
Deere & Co pref100 Diamond Match100		107 1/4 110	142	106 Feb	110 Au
Diamond Match100	116	116 117	1,065	116 Mar	125¾ Fe
Eddy Paper Corp (The)* El Household Util Corp_10	25	25 26	773	18 Apr	27 Jun
Elec Research Lab	161/4	14 34 18	6,110	115% Oct	25 Ja
Empire G & F 7% pfd 100	16 931/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,875 800	8½ July 91 Apr	3234 Ja 97 Ja
Empire G & F 7% pfd_100 Evans & Co Inc class A_5	29	29 2916	850	91 Apr 25 May	97 Ja 32 Sep
Class B 5		26 26	150	2434 Oct	29 Sep
	28	27% 28	795	27 May	3314 Ja
Preferred100 Fitz Simons & Con D & D	105	105 105	100	104 Oct	109 Fe
Foote Bros (G & M) Co	1912	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100	26 Jan	32 Jun
Gill Mfg Co	416	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,600 \\ 360$	9 May	15¼ Ja
Foote Bros (G & M) Co* Gill Mfg Co10 Gossard Co (H W)* Great Lakes D & D100	1214 414 341%	34 3412	225	31% May 31% Mar	514 Au 39 Ja
Great Lakes D & D100		143 143	65	122 Mar	171 Ja
		3914 3914	70	36 May	43 Ma
Hunn Motor		106 1/2 106 1/2	195	10616 Nov	125 Ja
Illinois Brick 25	50	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	177	19 Mar	28¼ Ja
Hart, Schaffner & Marx 100 Hupp Motor10 Illinois Brick25 Illinois Nor Utilities pf_100	00	50 5214 901% 9134	2,590 30	37 Jan 90 May	57 Sep
Jaeger Machine Co*		3014 3134	560	90 May 2416 May	92% Oc
Kellogg Switchb'd new_10		13% 14	250	13 Nov	32¼ No 17 Jun
Preferred100	951/8	95% 95%	30	95 Nov	109 Jun
Kentucky Util cum pref_50		51 51	25	49 Mar	521/2 Au
Kraft Cheese Co25	63	63 6814	7,010 4,050	55 May	90½ Ja
La Salle Ext Univ (Ill)10 Libby, McN&Libby, new.10	8% 9%	75% 9 91% 93%	4,050	7 Sept	14 % .19
Lindsay Light10	0 72	116 116	5,700 75	7 Mar	101/8 Sep
McCord Radiator Mfg A.*		3814 3814	25	114 July 36 May	3¼ Fe
Middle West Utilities*	111	111 113	935	108 May	4914 Sep 13414 Ja
Preferred100	105	104 1/2 105	. 845		134 1/2 Ja
Prior lien preferred100		1151 1151	1,590	971 Jan 1061 Jan	1111% Fe

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	Friday Last Sale	Week's		Sales for Week.	Ran	e Sin	ce Jan	1.	
Stocks (Continued) Par		Low.	High.		Lou	0.	Hig	٨	Stoc
Midland Steel Products*	17.610	43	43	140	40	Oct	4936	Feb	Univer
Midland Util prior lien_100	99	99	9914	370	98	Mar	104	June	Waialu
Preferred A 100	98	98	98	60	96	Jan	9914	June	Wells I
Morgan Lithograph Co*	59	59	60	1,660	241/2	Mar	6514	Oct	West A
Mosser Leather, com*		1415	1412	110	14 1/2	Nov	16 1/2	Aug	West C
Nat Carbon, pref, new_100		125	125	155	124	Oct	128	Apr	Yellow
Nat Elec Power A w 1*		221/8	221/8	260		Mar	261/4	July	Zellerb
National Leather10	21/2	21/2	2 3/4	4,950		May	41/2	Jan	Zellerb
National Standard*	311/2	311/4	32 14	3,250	26	Sept	33 1/2	Oct	* No
North American Car, com.*		27 1/2	281/2	290	26	Mar	32	Jan	1 . 140
Nor West Util pr ln pref 100		97	100	565	93	Jan	100	Nov	Pi
7% preferred 100	9234	91	9234	100	91	Nov	9734	Aug	
Novadel, pref*		2516	251/2	410	24	Oct	28	June	at P
Omnibus, vot tr etfs w i a_*	143%	1414	14 3/8	200	1234	Oct	21%	Feb	inclu
Penn Gas & Elec w i*		1914	1914	100		June	24	Feb	meru
Pick, Barth & Co, pref A_*	20 1/4	13	2014	211	13	Nov	23	Aug	
Pines Winterfront A5	56 1/2		56 1/2	350	331/8	Mar	60 1/2	Aug	1.1.1
Pub Serv of Nor Ill*		129	129	20	127	Oct	140	June	1. A.
Pub Serv of Nor Ill100		129	129	50	128	Oct	143	June	Stoc
Preferred100		101	101	10	991/2	Oct	106 190	July Nov	ator
Quaker Oats Co*	107	180	190	202	128	Jan	108 14	July	Am Vi
Preferred100	107	107	108	375	105	Feb	37 3/8	Nov	Pref
Q R S Music, com	351/8	35	3512	1,200	25%	Aug June	58 1	Jan	Am W
Real Silk Hosiery Mills_10		431/2	46 1/8	2,465	311/4	June	251/2	Jan	Pref
Reo Motor10		20 10	2014	156 100	10 10	Oct	16	Jan	Am W
Ryan Car Co (The)25	F112		1014	1,350	49%	Jan	180	Mar	Arkans
Sears, Roebuck & Co. 100		511/4	53%	625	22	Apr	26	Nov	Blaw-I
So Colo Pr Elec A, com25		2514	26 1/4 68 1/8	11,785	61	Nov	93	Jan	Byers
Stewart-Warner Speedom *	67 1/2	116	1173	1,195	110	Apr	11834	Nov	Pref
Swift & Co100 Swift International15	20 1/2	1914	20 5%	5,020	1434	Apr		Jan	Citizer
Thompson (J R)25	- 47 1/8	47	47 14	375	42	Apr	50 14	Sept	Colum
Union Carbide & Carbon_*	95	9416	96 14	709	7236	Jan	96 14	Nov	Pref
United Biscuit class A	00	35	35	180	34 1/2	Oct	58 1/2	Jan	Conley
United Iron Works v t c_50		212	234	275	14	Mar	334	Sept	Devon
United Lt & Pr A w i new.*		1334	1414	365	11	Oct	26	Feb	Duque
B w i new*		18	18	95	15	Apr	31	Mar	Exchan
Preferred el A wia *	8716	8716	8812	180	8134	Mar	92	May	First M
Preferred cl A w i a*	50 34	50 1/2	50 34	40	4234	Apr	54	Sept	Houst
U.S.Gypsum 20	149	148	160 1/2	4,530	125	Mar	171	July	Indep
U S Gypsum20 Vesta Battery Corp10	26 1/2	26 14	27 1/2	100	81/4	Aug	29	Nov	Jones-
Ward(Mongtomery)&Co 10	64	64	67 3/8	2,370	5834	Mar	8134	Jan	Lone S
Class A		11314	115	1,230	107 34	May	115	Nov	Nat Fi
Williams Oil O Mat com *	141/2	1412	14 34	868	13	Oct	231/4	Feb	Pref
Wolverine Portland Cem 10		534	5 3/4	150	5	Aug	91/2	Jan	Ohio I
Wrigley Jr*	52 1/8	52 1/8	53 1/2	535	49	Apr	57 3/4	Oct	Cert
Yates Machines part pfd_*	29	2834	29 1/2	1,420	26	Mar	32	Feb	Okla N
Yellow Tr & Cch Mfg B_10	26	251/2	28 34	9,750	21	May	391/2	Sept	Pittsbu
Yellow Cab Co Inc (Chic) *	45	45	45 3/8	1,015	42 1/8	Mar	50 3/4	Feb	Pref Pittsbu
Bonds-		74%	76	26,000	67	Mar	81%	Sept	Pref
Chicago City Ry 5s1927		52	53	50,000	4414		56 34	Jan	Pittsbu
Chic City & Con Rys 5s '27		52	55	50,000	44.74	July	00 %	Jan	Pittsb
Chic Rys 1st m ctfs of dep		7314	7314	1,000	7316	Nov	77 14	Oct	Salt Carlson San To
581927				30,000	45	Mar	5434	Sept	
5s, Series A	52 3	52 1/2 37 1/2	52 1/2 38 1/2	5,600	29	July	46	Sept	Stand
48, Series B 1927		96	96	32,000	95	Sept	99	Feb	Pref
Hous G G Cosfg 6 1/s 1931		75	75	4,000	75	Nov	8514	Oct	Stand Tidal
Northwestern Elev 5s_1941		10	10	\$,000	10	1101	00%	0.0	Union
Peoples G L & C 1st ref gold 5s1927		10114	10114	1,000	10114	Mav	103	June	Pref
⊨ gold 5s1927 Pub Ser F L & R M 5 ½s '62			101 24	1,000				Nov	USG
Fub ser F L & R M 3798 62		1 100	*00	1,000	202.78	1101	100	100	Waver

\* No par value.

San Francisco Stock and Bond Exchange.—Record of transactions at San Francisco Stock and Bond Exchange Nov. 13 to Nov. 19, both inclusive, compiled from official sales lists:

	Friday Last	Week's Range	Sales for	Range Sin	ice Jan. 1.
Stocks Par.	Sale Price.	of Prices. Low. High.	Week. Shares.	Low.	High.
American Bank100	197	1961/2 197	42	160½ Mar	
Anglo & L P Nat Bank_100	196	195 196	71	191¾ Jan	207 June
Armour & Co "A" com* Associated Oil25	141/8	141/8 141/8	15	13 May	25% Feb
Associated Oil25		50 50	40 10.545	451% Jan 72 Apr	
Bancitaly Corporation 25	85 481	$ \begin{array}{r} 8434 85 \\ 458 483 \end{array} $	1,044	72 Apr 436 Mar	
Bank of Italy100	6834	66 71	389	56 Jan	
Calamba Sugar, com100	0074	84 84	15	80 June	
Calamba Sugar, com100 Preferred100 California Copper10	4.621/2	4.50 4.75		4.55 Nov	8 Sept
Calif Cotton Mills, com 100		40 40	258	40 Nov	
Calif Oregon Pow pref. 100		102 1 102 18	40	100 Mar	
Calif Packing Corp *	6816	683% 6934	1,365	661/2 Oct	80 Feb
Calif Petroleum, com25 Caterpillar Traction100	30 %	30 % 31 %		30 Oct	
Caterpillar Traction100	133	$132 134\frac{34}{4}$	590	1111½ Mar	150 Feb
Coast Counties Gas a		95 95	30	91 Jan	96 Oct
Elec, 1st pref100				9314 Jan	
East Bay Water A pfd_100			194	102 Oct	
B preferred100 Ewa Plantation Co20		4016 4216	110	36¾ Aug	
Fageol Motors pref10		61/2 61/2		634 Aug	
Federal Telegraph Co10		11 1/4 12	1,912	8¾ Jan	13% Aug
Fireman's Fund Insur25		911/2 92	40	90 Oct	
Foster & Keiser (Com)10	$12\frac{1}{2}$	121/2 1234	555	11 May	13 July
Great West Pow, pref100		103 1/4 103 3/4	401	101 May	110 Sept
Haiku Fruit&Pack(free)_20			175 258	6 Apr 35½ May	16 Feb 36½ May
Hale Bros, Inc*	361/4	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	485	44 July	
Hawaiian Comm & Sug 25	48 561/2	561/2 57	107	48 Jan	601/2 Jan
Hawaiian Pineapple20	41	40 14 41	65	36 Mar	
Hawaiian Sugar20 Honolulu Cons Oil10	3834	3714 39	1,430	35 Mar	
Trust Dros Dacking CO A *		2614 2614	110	24 June	
Illinois Pacific Glass A		301/2 31	35	201/2 Apr	
Key Sys Tren, prior pf. 100		68 69	560	65 Oct	
L A Gas & Elec, pref100	981/2	9814 985%		95½ May 19½ June	100% Sept
		$22\frac{3}{4}$ $22\frac{3}{4}$ 300 300	54	285 Jan	
Mercantile Trust Co100		$300 300 \\ .50 .50$		.50 Nov	
Natomas Co of Calif, pl.100		38 39	1 088	32 1/8 Mar	42 Apr
North American Oil10		31 34 33 1/2	383	29 Sept	3334 Feb
Oahu Sugar20 Olaa Sugar20 Onomea Sugar20	7			5 Apr	7 Oct
Olaa Sugar	391/8	381/2 391/8	175	321/2 July	40 Oct
Pacific Gas & Elec com_100	12912	1291/4 1301/4	617	118 Mar	134 Sept
1st preferred100		991/2 991/8	663	97 Apr	
Pacific Ltg Corp com100		313 314	64	301 Jan 94 3 June	325 Jan
6% preferred100	9634	961/2 963/4	110 1,240	95 Mar1.	691/ Aug
Pacific Oil		1.50 1.50	1,240 .	99% Mar	62½ Aug 104½ Mar
Pacific Tel & Tel pref_100		$104 104\frac{1}{2}$ 109 110	$     \begin{array}{r}       244 \\       320     \end{array} $	8414 Jan	11 Nov
Paraffine Cos Inc com* Phillips Petroleum*	50 1/2	$     \begin{array}{cccc}       109 & 110 \\       50 \frac{1}{4} & 51 \frac{1}{2}     \end{array} $	320 1,957	41% Apr	52% Sept
Phillips Petroleum*	50 1/2	1978 20		191/2 Sept	
Piggly Wiggly W States A	20	20 20	20 65	71/2 Oct	
S F Sacramento RR pref100		1071/2 108	65	102 1/8 Jan	
S J Lt & Pr prior pfd_100 7% preferred A100		1021/2 1021/2	10	96¾ Mar	
B F Schlesinger A com*		241/2 25	400	221/2 June	
Preferred100		921/2 921/2		90 May	96 Jan
Shell Union Oil com	30	30 301/2	14,361	23% Mar	
Sherman&Clay 7% pr pf 100	91	9034 91	20	87 Aug 96¼ May	
Southern Pacific100	107	107 1081/2		90 Oct	
Sperry Flour Co pref100		92 92	5 365	100 Jan	
Spring Valley Water 100	103	1021/2 103	12 679	52% Mar	6334 Sept
Standard Oil of Calif	58 1/4 52 5/8	$58\frac{14}{52}$ $60\frac{1}{8}$ $52\frac{1}{2}$ $54$	4,040	36 3/8 Jan	67 June
Union Oil Associates25 Union Oil of California25	52% 52%	$52\frac{1}{2}$ 54 52 $\frac{1}{8}$ 54	7,415	37½ Jan	
U S Petroleum	04/8	1.67 16 1.67 16	500		

1		Last	Week's		for Week.	Ran	ge Sin	ce Jan. 1.		
	Stocks (Concluded) Par	Price.			Shares.	Lot	0.	High		
to the second se	Universal Consol Oil	) 	9 432 9 95	$\begin{array}{c} 1.25\\ 35\\ 253\frac{1}{2}\\ 9\frac{1}{4}\\ 4\frac{1}{2}\\ 9\frac{1}{8}\\ 95\\ 27\frac{1}{8}\end{array}$	195	$ \begin{array}{r} 1.25 \\ 29 \frac{1}{2} \\ 235 \\ 8 \frac{3}{4} \\ 3.75 \\ 9 \\ 94 \\ 24 \frac{1}{2} \\ 24 \frac{1}{2} \\ \end{array} $	Aug May Feb May June May Oct May	$ \begin{array}{r} 1.45 \\ 363\% \\ 260 \\ 10 \\ 4.50 \\ 105\% \\ 98 \\ 293\% \\ \end{array} $	Oet Feb Oct Feb Jan Mar Aug Aug	

\* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange Nov. 13 to Nov. 19, both inclusive, compiled from officials sales lists:

	Friday Last Sale	Week's of Pr		Sales for Week.	Ran	ge Sind	e Jan.	1.
Stocks— P	Par. Price.	Low.	High.	Shares.	Low.		Hig	h.
Am Vitrified Prod com.	_50	28	29 14	173	23	Aug	3314	Jan
Freieneu.	100	90%	90 34	20	90	Apr	94 16	Jan
Am Wind Gl Mach com	100	60 1/2	61	250	56	Nov	80	Jan
Preferred	100	81	82	$250 \\ 20$	80	Oct	9114	Jar
Am Wind Glass Co pref.	100	108	108	$     \begin{array}{r}       40 \\       2,125 \\       245     \end{array} $	106 34		112	Fet
Arkansas Nat Gas com_	100 71/8	734	8	2.125	534	Feb	834	Oct
Blaw-Knox Co	_25 74	74	74	245	45	Mar	80	Sept
Byers (A M) Co com	*	421/8	4276	50	42 1/8	Nov	42%	Not
Preferred	100 104	103	104	322	98.	Apr	105	Aus
Citizens Traction	50	37	37	200	37	May	38	Aus
Columbia Gas & El com	87	86	87	315		Aug	87	No
Preferred w i		9814	00	071	95	Aug	99	No
Conley Tank Car pref		101	101	70	100	June	101 34	
Devonian Oil	10 15	15	1614	70 689	1212		10174	Jai
Duquesne Lt 7% pref			115%	10	112 112	Mar	116 14	Not
Exchange Nat Bank	100	85	85	17	85	Aug	87	Jun
First National Bank	100 308	308	308	10	305		350	Jai
Houston Gulf Gas	* 500	514	534			Aug	10	Fel
Indep Brewing com		- 3	314	80	0%	Nov		
Jones-Laughl Stl pref	100 110	117	118		21/2			Ma
Lone Star Gas	25 43%	431/8	4434		114	Jan	119%	Au
Nat Fireproofing com	100 40 /8	43/8			30	Apr	46	· Oc
Preferred	100	251	734 27	15     215     007	734		18%	Fel
Obio Eucl Com	100 26 1/2	45	21	215	25%	Nov	39	Jai
Ohio Fuel Corp Certif of deposit	-40		4514	227	33	Apr	4514	No
Certif of deposit	451/2	45	4516		411/2	Sept	451/2	No
Okla Nat Gas ctf of dep	20	20	20	3,133	1914		201/4	Sep
Pittsburgh Brew com	-50	41/4	41/4	3,133 167 135	3	Jan	7	Ma
Preferred			121/4	135	11	Jan	15	Fel
Pittsburgh Coal com		321/2			31 1/4	Oct	41%	Fel
Preferred	100	74	74 1/2	50	70 1/4		83 12	
Pittsburgh Oil & Gas	5 314	31/4	31/4	524	31/8		6	Jai
Pittsb Plate Gas com		272	273	147	270	June	310	Jai
Salt Creek Consol Oil	_10 8	7%	8	140	71/2	Oct	10	Fel
San Toy Mining	1 5c	5c	6c		3c	Jan	8c	No
Stand Pl Glass pr pref	100	80 1/2			76	June	8514	Au
Preferred	100	25	25	50	25	May	50	Fel
Stand Sanitary Mfg	_25 911	90	92	370	891/8	Oct	118 1/8	Jai
Tidal Osage Oil	100 20	19	2314	4,060	8	July	27	Not
Union Steel Casting		36	36 1/2	390	31	Oct	39	Nov
Preferred	and second	104	104	20	103	Feb	108	Oc
U S Glass Co	-25	15	15	1,030	15	Nov	19%	Jai
U S Glass Co Waverly Oll Wks cl A	* 4214	41	4214		4014	Nov	4216	Sep
West, house Air Brake	-50	130	130	10	106	Mar	139	Sep
			10.00					
Bonds-		1.00		1		1.1		
Indep Brew 6s1	0.5.5	701/	701/	\$1,000	75	Jan	7636	BLas

\* No par value.

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange Nov. 13 to Nov. 19, both inclusive, compiled from official lists:

	Fria Las Sal	t Week'	s Range Prices.	Sales for Week.	Ran	ge Sin	ce Jan.	1.
Stocks-		e. Low.	High.	Shares.	Lo	w.	Hig	h.
Am Laundry Mach c	om_25 109	108	109	$\begin{array}{r} 437\\ 25\\ 858\\ 43\\ 255\\ 2\\ 45\\ 208\\ 10\\ 184\\ 165\\ 208\\ 10\\ 184\\ 165\\ 208\\ 153\\ \end{array}$	108	Mar		
Amer Products		243	4 25	25	24 1/2	Apr		Fel
Amer Rolling Mill co	m25 45	45	45 1/8	858	44%			Oc
Preferred Amer Thermos "A" Baldwin com	100 110	1/2 110 !	5 110 15	43	108 1/2	May	111 .	Sep
Amer Thermos "A"	11	93	5 11	255	91/4	Oct	2014	Ma
Baldwin com	100	200	200	2	200	July	248	Fel
New preferred	100	106	106	45	104 16	Jan	107.	Au
Buckeye, Inc.	100	421	4 43 16	208	30	Jan		Oc
New preferred Buckeye, Inc Carey (Philip) com Churngold Corp City Ice & Fuel Cooper Corp (new) Preferred	100	177	177	10	173	July	181	Ap
Churngold Corn	* 45	45	50	184	47	Nov		Fe
City Ico & Fuel	* 21	3/ 213	4 21 84	165	91.87	Nov	25%	
Cooper Corp (new)	100	70	·	200	0174			
Destormed	100	1021	80 6 103 34	208	00%	July		Ma
Freierreu	20	1032	2 103%	1 704	99%	June		Ja
Eagle-Picher Lead co	100	402	2 29 22	1,734	20 1/2	May		
Fay & Egan pref Formica Insulation	100	65	10	2	55	Apr		Fe
Formica Insulation		22	22	10	30	Apr	37	Jai
Giant Tire	100 54	54	56 34	10 10 830	281/4	Jan	59	Oc
Gibson Art com	* 41	38 413	\$ 4214	830	36 3/8	Feb	44	Sep
Giant Tire Gibson Art com Gruen Watch pref Hatfield-Reliance pr	100 108	3/2 1083	\$ 108 16	1.911	11314	Feb	109	Au
Hatfield-Reliance pr	ef_100	100	100	50	100	More		
Jaeger	100	303	4 3214	1.892	3714	Oct	32 34	No
Kodel Radio pref		201	6 20 16	100	2016	May		Ja
Kroger com		14 123	127	727	105	Mar		
Kalmo partie	100	43	43	121	491/	May	4516	
First proforred	100	100	100	11	100	Nov		Jul
First preferred	*	100	100	100	100	INOV		
Design Defining an	m 95 7	3/ 71	100	100	100	Nov	100	No
Faragon Renning co	m0 150	1503	4 150	405	0 12	May	9%	
Procter & Gamble co	100 119	12 1101	4 159	445	139 1/2	Jan		Jul
6% preferred	100 112	23 1123	4 112%	78	108 1/2	Apr		
Pure Oil 6% pref	100	95%	4 96	197	851/2	Jan		Sep
Putman Candy com		22	22	50	20	Mar	2414	Jul
US Can pref	100 102	14 1023	4 10214	5	99	Mar	105	Sep
US Playing Card	20 177	1/8 177	180	82	135	May	187	Oc
U S Print & Lith con	n100 8	78	79	17	74	Nov	95	Fe
Preferred	100	95	95	20	91	July		
U S Shoe pref	100	463	\$ 46%	35	44	Aug		
Whitaker Paper com	*	49	50 14	55	43	June		Ja
Preferred	100	1045	\$ 109%	11	08	Apr	105	Oc
Accel Radio pref. Koder com Kalmo partic. First preferred. Mead P & P. Paragon Refining co Proter & Gamble co 6% preferred. Putre Oil 6% pref. Putman Candy com U S Can pref. U S Playing Card. U S Print & Lith con Preferred. U S Shop pref. U S Shop pref. U S Shop pref.					00	apt	100	00
Banks-	(2) (2) (2) (2) (2)			-				
Fifth-Third-Union un	nits100	323	323	5	218	May	326	Fe
First National	100	330	330	5	321			
e 11 St 14 de l'Oltai		000	000	1	041	Jan	335	Ap
Detalla Thillitian		101		-				
Public Utilities-	1 50	015	1 0011					
incinnati & Sub Te	100 00	919	\$ 9214	225	90	Mar		Ma
Cin Gas & Elec	100 93	921	1 931/2	339	88	Mar	951	Ap
Cin Gas & Elec Cin Gas Transportati	lon 100	121	121	12				
Dhio Bell Tel pref	100	1093	£ 110 34	147	109	Jan	115	Jul
						1.0		
Tractions-		La Church		1.1				
Cin Street Ry	50 37	3/8 363	\$ 371/2	757	33	Oct	39	No
				1				
Railroads-		1.1		1.1				
Little Miami guar	50	- 94	94	2	91	May	95	Oc

\* No par value.

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange Nov. 13 to Nov. 19, both inclusive, compiled from official sales lists:

#### Nov. 20 192

	Friday Last Sale	Week's		Sales for Week.	Ran	ge Sin	ce Jan.	1.		Friday Last Sale	Week's	
Stocks— Par.				Shares.	Lou	<i>b</i> .	Hig	h.	Stocks (Concluded) Par		Low.	High
Bank Stocks- Nat'l Bank of Comm'ce.100	162	162	163 35	31	155	Jan	171	Feb	Central & Southwest Util_ Centrifugal Pipe Corp* Checker Cab Mfg, class A.*	48 18¼	48 17¼ 44¼	48 18½ 44¼
Trust Company Stocks American Trust	420	420	420	13	409 1/4	July	425	Mar	Chic Nipple Mfg class A 50 Class B 50 Childs Co, pref 100	44 ½ 30 ¾	441/8 303/4 117	44 1/ 30 3/ 117
Amer Credit Indemnity_25 A S Aloe, com20 Boyd-Welsh Shoe*	335%	53 3234		33 385	49 32	Mar Nov	55 33%	Oct Oct	Cities Service, com20 Preferred100	48 % 92 ¼	48% 92 8¼	49 923%
Brown Shoe, com100 Boyd Richardson, pref_100		$ \begin{array}{c c} 40 \\ 35 \\ 114 \end{array} $	$43 \\ 3634 \\ 114$	610 108 20	30 111	Mar June Jan	44 1/4 44 1/2 114	Feb Feb Nov	Preferred B10 Preferred BB100 Bankers' shares		83 24 1/4	8¼ 83 24¼
Ely & Walker D G, com_25 Fulton Iron Works, com* Hamilton-Brown Shoe_25	10	87 10 42	87 10 42 15	10 1,388 105	84 10 42	Aug Nov Nov	90 36 ½ 57	Mar Feb Jan	Colombian Syndicate Columbia Gas & El(new co) Common w 1	21/4	2¼ 85½	2½ 86¾
Hussmann Refr., com* Huttig S & D, com*	29	34 29	34 1/2 29 1/2	45 130	$\frac{34}{29}$	Nov Nov	41 44	Jan Feb	Preferred w 1100 Com'wealth Power Corp_		98	99
Hydraulic Press Brk, pf.100 Indep Packing, com* International Shoe, com*		76 25 158	$77 \\ 25 \\ 160$	$     310 \\     5 \\     207   $	$     \begin{array}{r}       76 \\       25 \\       135     \end{array} $	Nov Nov May	973 29 1753	Jan Feb Jan	Common* Preferred100 Consol Dairy Prod*	41 3% 90 34	$41\frac{3}{90}\frac{1}{4}$	$42\frac{1}{2}$ 90 $\frac{3}{4}$ $2\frac{1}{8}$
Preferrede_100 Johnson-S & S Shoe* Missouri Portl Cement25		107 1/4 55	$107\frac{1}{55}$	· . 25	$     \begin{array}{r}       107 \\       50     \end{array} $	Oct May	$\frac{11134}{98}$	Jan Jan	Con Gas, E L&P Balt com* Consol Laundries* Continental Tobacco*	52 1/4 22 7/8	$51\frac{3}{8}$ $22\frac{5}{8}$ 26	53¼ 23% 34¾
National Candy, com100 Pedigo-Weber Shoe*	87 34	56 861/2 321/2	57 ½ 87 ½ 36	405 180 629	481/2 70 28	Mar Apr May	67 90 39	Jan Feb Jan	Courtaulds Ltd£1 Cuban Tobacco v t c*	251/2	$25\frac{1}{4}$ 40	26½ 40
Polar Wave Ice A* Rice-Stix Dry Goods,com * First preferred			31 1/8 20 1/2 106 1/2	$     \begin{array}{r}       150 \\       295 \\       10     \end{array} $	31 19 106	Nov Nov	37 3/4 25 3/2 109	Feb Feb Jan	Cuneo Press, com10 Class A	34 	33½ 49% 17½	$     \begin{array}{r}       34 \\       50 \\       19 \frac{7}{8}     \end{array} $
Second preferred100 Scruggs-V-B D G, com25 First preferred100	23	98 2234 87	98 23 87	15 41 50	97 2214 87	Nov Nov	$     \begin{array}{r}       102 \frac{1}{2} \\       30     \end{array} $	Jan Mar	Preferred100 Curtis Pub Co, com* \$7 preferred*	183 113¾		80 188 114½
Sheffield Steel, com* Sieloff Packing, com*		25 19	25 1/2 19	200 20	24 18	Nov May June	92 29 1⁄2 22	Feb Jan Jan	Davies (Wm), class A* De Forest Radio Corp*	53%	29 5¼ 33	29 6
Sou Acid & Sulph, com* Southwest Bell Tel, pref100 St Louis Car, pref100		$ \begin{array}{c c} 45 \\ 114 \frac{3}{4} \\ 91 \end{array} $	45 115 91	230 103 55	42% 112% 90	June Apr Nov	52¾ 115¾ 97	Feb Sept Jan	Devoe & Raynolds, cl B* Dixon (Jos) Crucible100 Doehler Die-Casting*	1914	141 19¼	$33\frac{1}{2}$ 144 1958
Stix, Baer & Fuller* Wagner Electric, com* Wagner Elec Corp, pref.100	32 19¼	32 19¼ 68½		120 375 28	13 1/8	Aug July	35¼ 34½	Jan Jan	Dominion Stores, Ltd* DubilierCond Corporation Dunhill International*			
Wm Waltke, com*	49%	491	50	232	40	July Apr	85 50	Jan Nov	Durant Motors, Inc* Duz Co, class A*	8 1/4	8 % 9 ½	9½ 9½
Mining Stocks— Consol Lead & Zine Co*	18	16 35	18	512	16 35	Nov	28	Mar	Class A v t c* Eitingon Schild Co, com* Elec Bond & Share pref_100	3334		8½ 33¾ 107
Street Railway Bonds- East St L & Sub Co 5s_1932 United Railways, 4s_1934		86 %		\$11,000	8314	Jan	873	Oct	Elec Bond & Share Secur.* Elec Househ'd Util Corp.10	67 1/2	$ \begin{array}{c c} 67\frac{1}{2} \\ 15\frac{1}{2} \\ 39\frac{1}{2} \end{array} $	69¼ 17 41½
4s, certif of deposit_1934		76 75¾	76 ¼ 76	65,000 22,000	75 74	Jan Jan	78¾ 78¾	Apr Apr	Elec Invest without warr.* Elec Pow & Lt, 2d pf A* Option warrants	7	86¼ 6½	87 7
Miscellaneous Bonds- Merchants' Bridge 6s_1929 Wagner Elec Mfg 7s_seria Houston Oil 6 ½s1935	99	99	$101\frac{1}{99}$ $102\frac{1}{4}$	2,000	97 1/2	Oct	102% 101% 102%	Jan	Elec Railway Securities_* Empire Pow Corp part stk* Estey-Welte Corp class A_* Class B*	447/8 163/8	$5\frac{5}{2}$ $26\frac{5}{2}$ $42\frac{3}{4}$ $16\frac{5}{8}$	5½ 26¾ 44¾ 16¾
* No par value.								,	Fageol Motors Co com10 Fajardo Sugar100	150	3¼ 142¼	$152 \frac{1}{2}$
New York Cur transactions in the	b Ma	rket.	-Be	low is	a r	ecor	d of	the	Farmer(Fanny)Can'yShps* Federal Purch Corp cl A_*	27	26½ 31	27 31 3/
Nov. 19, both inclu	sive,	as co	mpil	ed from	n the	off	icial 1	ists.	Class B* Firestone T & R, 7% pf.100 Ford Motor Co of Can_100	98 390	$     \begin{array}{c c}       10\frac{1}{2} \\       97\frac{5}{8} \\       330     \end{array} $	
As noted in our iss Market Association	ue of on Ju	July ine 27	2192 192	21, th 1 trans	e Ne	w Y lits	ork (	lurb	Forhan Co, class A	17%	17¼ 16¾	

New York C transactions in th Nov. 19, both in As noted in our Market Associati from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

Week Ended Nov. 19.	Friday Last Sale.	Week's of P7		Sales for Week.	Ran	ge Sin	ce Jan.	1.
Stocks— Par.	Price.	Low.	High.	Shares.	Lo	w.	Hig	h.
Indus. & Miscellaneous.		1.0			1		1.00	
Aetna Life Insur Co100		550	550	10	500	Nov	635	Sept
Ala Great Southern com_50	125	$124\frac{3}{4}$	125	200	95	Mar	134 3/4	Sept
Preferred50	125	124 34	127	360	-9434	Mar	135	Sept
Alabama Power, \$7 pref*			1081/2	20	1063	S Oct	1081/2	Nov
Allied Packers, com* Alpha Portland Cement*		134	134	100	11/2	Apr	334	Feb
Aluminum Co common*		38 70	38%	300	37	Sept	45½ 76	July
6% preferred 100		10214	71	$2,600 \\ 700$	54½ 98½	Jan	103	Feb Nov
6% preferred100		11974	1123/8	100	106	May Oct	13214	Feb
American Arch Co100 Am Brown Boveri El Corp		11478	11478	100	100	000	10474	ren
Founders shares*	1716	171/2	181/2	300	16 1/8	Oct	2214	Aug
Founders shares v t c	1816	181/2	181/2	100	181/2	Nov	181/2	Nov
Am Cyanamid, cl A, com20		35	35	100	35	Nov	461/8	Feb
Class B com20		.35	36 34	400	321/2	Oct	47	Feb
Preferred100	8834	8834	89	90	86 %	Sept	96	Feb
Amer Electrice, class A 25		20	1/2 21	300	20	July	241/2	Feb
Amer Gas & Elec. com*	1041/2	1041/2	107 %	9,900	64	Mar	11036	Sept
Preierred	961/2	96	961/2	500	9014	Apr	11015 9675	July
American Hawalian SS10		101/4	1014	200	734	July	1135	Jan
Amer Lt & Trac, com100	215	213	2241/2	1,525	195	Mar	264	Jan
Amer Pow & Lt, pref100	1191/2	119	121	275	105	Mar	124	Nov
American Barran Der	981/2	97 1/8	981/2	500	92	Apr	991	Oct
American Rayon Products*	8	8	111/2	1,700	8	Nov	35%	Jan
Amer Rolling Mill, com 25 Preferred100	110	451/8	451/8	10	44 1/4	Oct	591/4	Feb
Am Seating (new corp) vtc*	110	110	110	80	106	Jan	110	Oct
Convertible preferred	4414	4112	453%	20,300	321/8	July	45%	Nov
Am Superpower Corp A*	2834	41 1/8	45	12,500	36 1/8	Oct	45	Nov
Class B	2914	28¾ 29¼	2834	200	1912	Mar	37 1/8	Jan
Participating pref 25	2612	26 14	30%	3,900	211/8	Mar	39	Jan
First preferred*		9434	26 1/8 94 3/4	900 100	23	Mar	26 5/8	Nov
American Thread, pref 5		3916	31116	1.800	93	May	951/2	Sept
Am Writ Pap new com v t c		93/8	10 1/4	900	31/8	Aug	4	Jan
New preferred v t.c. 100	293%	29	29%	900	93/8	Nov	101/4	Nov
New preferred v t c100 Anglo-Chil Nitrate Corp*	13%	13%	143/8	3,600	29	Nov	34	Sept
Arizona Power, com100		2214	2234	75	13%	Nov Oct	14%	Nov
Arn Pr Wks, without warr_	5	5		270		Nov	3914	Jan
Arizona Power, com100 Arn Pr Wks, without warr_ Assoc Gas & Elec, class A_*	3414	341/4	351%	3,300	25%	Mar	5 38¾	Nov Aug
Atlantic Fruit & Sugar *	95c	90c	1	6,300	89c	Jan	21/4	Feb
Atlas Portland Cement*		423/8	421/2	200	401%	Oct	55%	Mar
Automatic Fuel Saving*	61/2	6	61/2	1,900	5	Oct	61/2	Nov
Babcock & Wilcox Co100		116	118	150	112	Oct	149	Jan
Bancitaly Corporation_25 Bancroft (Jos) & Sons com*		85	85	200	78%		85	Nov
Bancroft (Jos) & Sons com*	36	36	36	100	36	Nov	381/4	Aug
Beaverboard Cos pref 100	38	321/8	38	300	32 1/8	Nov	45	Aug
Blackstone V G & E, com50	993%	9914	99 3/8	200	90 1/8	Apr	1181/	Jan
Bliss (E W) & Co*	2234	2234	241/2	1,500	161/8	May	2716	Oct
Bohn Aluminum & Brass_*		14%	$14\frac{5}{8}$	100	13 %	June	2736 1734	Jan
Bon Ami Co com A	551/8	55	55 3/8	3,600	55	Nov	56 14	Oct
Borden Company50 Bradley Fireproof Prod_1	951/8	95	95%	700	91 1/4	May	110	Jan
Bradley Fireproof Prod. 1		47e	490	3,000	47c	Nov	11/8	Jan
Brazilian Tr. L & P.ord.100		104	104	100	89	Mar	110 1/8	Oct
Bridgeport Machine, com.*	46	5	51/8	1,100 17,300 4,700	43%	Nov	151/8	Jan
Brill Corp (new), class A.* Class B*	221/2	431/8	4714	17,300	31 34	Sept	57 1/8	Jan
pelt-Amer Tob ord hear f1	100 million 100	22 1/8 23 1/8	$\frac{23\frac{3}{8}}{23\frac{3}{8}}$	4,700	13	Sept	33	Jan
Ordinary registered fi		231/4	23%	900	t21 1/4 t21 1/8	July	31 3/8	June
Ordinary registered	61/4	6	23 % 6 %	400	121%	July	30 34	June
Duourus Co com 100	230	228	237	4,300	6	Nov	9%	Feb
Buff Niag & East Pow, com_*		301/2	301/2	275	179	Jan	335	Feb
Preferred25		25	251/8	100	2318	July	381	Jan
Celluloid Co, pref100	53	52	53	300	24	Feb	311	July
Celotex Co common*	00	1731/2		60	51	Feb	75	Aug
Deaforred 70%		9334	94	175	117	June	305	Aug
Preferred 7%100 Central Aguirre Sugar50	901/2	8634	92	$\frac{100}{2,200}$	88	June	9734	Aug
Central Leather (new corp)	00/2	00/4	00	2,200	76 3/8	July	95	Feb
Class A vot trust ctfs*	17 5/8	17	18	1,000	17	Mar	01	-
Prior pref vot tr ctfs_100	72	713%	72	400	17	Nov	21	Oct
FILM DICI YOU VI OUD_100		/ 8		400.	71	Nov	7916	Oct

 
 High.

 48
 Nov

 27
 Jan

 914
 Feb

 441%
 Aug

 32
 Oct

 119 ½
 Jan

 49
 Nov

 92 ½
 Nov

 8½
 Nov

 8½
 Nov

 24 ½
 Nov

 3½
 Jan
 48 Nov 1534 May 4 July 42 Feb 2534 Api 114 Apr 3754 Feb 8254 Api 7 Oct 74 Mar 19 Jan 136 Oct  $\begin{array}{c} 48\\ 17\,14\\ 44\,16\\ 30\,34\\ 17\\ 48\,92\\ 83\\ 24\,44\\ 83\\ 24\,44\\ 2\,14\\ 2\,14\\ \end{array}$  $\begin{array}{c} 48\\ 18\frac{1}{2}\\ 44\frac{1}{4}\\ 44\frac{1}{8}\\ 30\frac{1}{4}\\ 117\\ 49\\ 92\frac{1}{8}\\ 8\frac{1}{4}\\ 83\\ 24\frac{1}{4}\\ 2\frac{1}{2}\end{array}$  $100 \\ 70 \\ 13,800 \\ 5,400 \\ 4,500 \\ 100 \\ 100 \\ 10,400$  $3,400 \\ 5,600$ 85½ 98 86¾ 99 78 92 Aus Aus 86% 99% Nov Sept  $\begin{array}{c} 13,200\\ 700\\ 800\\ 2,600\\ 4,400\\ 100\\ 2,200\\ 1,400\\ 120\\ 200\\ 1,200\\ 120\\ 200\\ 100\\ 3,500\\ 100\\ 3,500\\ 3,500\\ 100\\ 3,500\\ 1400\\ 300\\ 440\\ \end{array}$ 29 Mar 82 Mar 11/4 Oct 44/4 Jan 21 Aug 11/4 May 23/4 Oct 38 Nov 26 Feb 31 Sept 29 Oct 15/4 May 75/5 June 32 Nov 13 Sept 29 Oct 15/5 May 57 May 57 May 57 May 57 May 57 May 57 Sept 10/4 Jan 6/5 Sept 21 May 24 Jan 6/5 Sept 12/4 Sept 30 Mar 21 Sept 23 Sept 24 Sept 30 Sept 24 Sept 30 Sep 43 ¼ Sepi 91 Oct 5% Jan 58% Feb 34 ¼ Nov 55% June 64 Jan 34 ¼ Nov 50% Feb 23% Jas 89% Feb 203 Sept 115¼ Sept 33 Mar 101¼ Feb 203 Nov 105% Jan 101¼ Feb 200 Nov 67% Jan 115 4 Sept 130 Nov 67% Jan 11 Jas 20 Nov 86 Jan 22% Feb 22 Feb 27% Jan 10 July 88 Sept 10 Jan 32 Feb 23% June 8 Sept 10 Jan 32 Feb 28 Sept 10 Jan 32 Sept 10 Jan 32 Feb 28 Sept 10 Jan 32 Sept 10 Jan 33% June 100 Jan 655 Mar  $\begin{array}{c} 33\frac{1}{2}\\ 144\\ 19\frac{5}{8}\\ 64\frac{1}{2}\\ 22\\ 9\frac{1}{2}\\ 9\frac{1}{2}\\ 8\frac{1}{2}\\ 8\frac{1}{2}\end{array}$  $\begin{array}{r} 440\\ 5,700\\ 400\\ 6,400\\ 125\\ 300\\ 200\\ 22,800\\ 1,200\\ 1,200\\ 1,200\\ 1,700\\ 1,050\\ 300\\ 300\\ 235\end{array}$  $160 \\ 1,900$ Foundation Co-Foreign shares class A...\* For Theatres, cl A, com...\* Franklin (HH) Mig, com...\* Freshman (Chas) Co....\* Garod Corp....\* Garod Corp....\* Garod Corp....\* General Baking, class A...\* Class B....\* General Elec (Germany)... Gen'I Fireproofing, com...\* Gen'I Fireproofing, com...\* Gen'I Fireproofing, com...\* Gilletarist Co.....\* Gilletarist Co....\* Gilletarist Co....\* Gilletarist Co....\* Gilletarist Co....\* Gilletarist Co....\* General Elec (Germany)... Gen'I Fireproofing, com...\* Golet (Adolf) Inc com...\* Gobel (Adolf) Inc com...\* Happiness Candy St cl A..\* Founders shares...\* Haraford Fire Insur Co.100 Hav Elec & Util, vt c...\* Hazeltine Corporation...\* Hare (Chas) Co cl A com.\* Home Insurance Co...100 Int Match part pref new.35 Internat Util Class A..\* Class B....\* Class B....\* Land Co of Florida ....\* Kress (S H) & Co new... Kroger Grocery & Bak'g, 10 Kruskal & Kruskal, Inc..\* Land Co of Florida ....\* Land Co of Florida ....\* Land Co of Florida ....\* Land Co of Stales A..\* Class A stamped....1 Lehigh Power Securities Diby Mewnes Blay Con Lehigh Valley Coal Sales.50 Liberty Radio Chain St...\* MacAnd & Forbes, com..\* Madison Sq Gard Co vt e Marconi Wirel Tel of Can.1 Marc Wirel Tel of Can.1 15 May 19/4 Mar 18/4 Nov 78/4 June 31/5 Mar 17/4 Jan 54/5/ Nov 22% Feb 44/4 Apr 22/4 Mar 22/4 Mar 22/4 Mar 22/4 Mar 160 Nov 35 May 89 Mar 100 Nov 5 Apr 138/4 Jan 22 Nov 5 Apr 138/4 Jan 22 Nov 5 Apr 138/4 Apr 6 July 6 Oct 28 June 8% Apr 22 Nov 333 Sept 6 Oct 14/4 Oct 58/4 Nov 25 Sept 130 Mar 60 Mov 0 Sept 130 Mar 60 Mov 0 Sept 130 Mar 130 Ma 55 34 % 33 90 % 37 % 59 % 59 % 59 % 17 % 42 % 58 % 161 40 114 38 15 % 12 % 17% Jan Jan July Aug Bept Jan Aug Jan Jan Nov Aug Nov Jan Feb 6 31 3¾ 54 5½ 161 **9**1 June July Sept Nov Oct Mar Nov Jan Jan Jan Sept Jan July Jan 11% 1214 186 2534 40 1055% 7 814 734 498 185  $\begin{array}{r}
 185 \\
 22 \\
 30 \frac{1}{2} \\
 105 \frac{1}{8}
 \end{array}$ 61/8 8 % Jan 7% Jan 7% Jan 498 Sept 44% Jan 21% July 26 Jan 364 Nov 19% Jan 64 Jan 8% Jan 6% Jan 9% Jan 9 221/2 61/8 4 59½ 29 59¾ 29 166 181/2  $100 \\ 100$ 91/8 9% 300 9% Feb 8 ADI 15½ 98¾ 47 10 Mar 80 Mar 36½ Mar 7½ Mar 125 Aug 100 Apr 39¼ May 13¼ Sept 73c Sept 13¼ Sept 3½ Sept 3½ Sept 10<sup>5</sup>/<sub>2</sub> May 98 Jan 97 Jan 97 Jan 97 Sept 20¼ May 92 Apr 20¼ May 92 Apr 25 July 10 Sept 1 Nov 22 102 47 3% 10 219 3% 46 % 15 % 15 % 6 % 70 25 % Jan Aug Nov Sept Jan Jan Jan Jan Jan Jan Jan Jan Jan Feb Feb Sept Feb Sept Feb 1½ 41 14 691/2 23 % 52 2% 135 122% 111% 25% 103 96% 41% 13%Sept Apr Mar July Sept Nov 24½ 41 1 1 Nov 15½ Mar 8½ Nov 97 Mar 15½ Mar 15½ Mar 19¼ Mar 23¼ June 9½ Apr 10¼ Apr 15½ Oct 11 Mar Sept Jan Nov Jan Jan 3 261% 10 22% 9% 102 19% 14% 25% 23% 8% 8½ 101½ 18½ 2,000 300 1,300 500 100 200 350 6,800 2,900102 1/8 102% 24 16% 229% 25% 17 115% 36% 26% 2514 July June Jan Jan June 91/8 1101/2 153/8 11 113 187% 12½ Jan Jan

#### 2643

Hich.

Range Since Jan. 1.

Loto.

Sales

for Week. Shares

 $50 \\ 2,300 \\ 400 \\ 100 \\ 100 \\ 70$ 

[Vol. 123.

	Friday Last	Week's Range	Sales for	Range St	nce Jan. 1.	Former Standard Oil	Friday Last	Week's Range	Sales	1	
Stocks (Continued) Par	-	of Prices. Low. High	Week. Shares.	Low.	High	Subsidiaries (Concluded) Par	Sale Price.	of Prices. Low. High.	Week.	· Low.	High.
Nor Ontario L & Pow p100 Nor States P Corp.com. 10 Preferred	102 1014 1014	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       20 \\       1,900 \\       50 \\       25 \\       500 \\       400 \\       100     \end{array} $	77¼ Sep 98¼ May 99¼ Ap 74 Au 9¾ June 11 Ap	7 13616 Jan r 10336 Oct 7976 Jan 11 June r 1636 Feb	Prairie Oil & Gas	125-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,550 1,300 10 500 100 30,100	122¼ Sep 184½ June 34½ June 49 May	r 60¼ Feb t 127¼ Mar 220 Aug 50 Jan 57 Nov 70¼ Jan
Class B Penney (JB) & Co el A pf 100 Penn Ohio Edison, prior pf Warrants Penn Ohio Secur Corp Preferred	)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 100\\ 100\\ 10\\ 10\\ 100\\ 4,500\\ \end{array} $	42 Nov 22 Oct 98 Aug 97½ Nov 9 Nov 6½ May	t 36% Feb 99 July 97% Nov 7 9 Nov 7 10% Sept	Standard Oli (Kansas) _ 25 Standard Oli (Ky) _ 25 Standard Oli (Neb) _ 25 Standard Oli of N Y _ 25 Standard Oli (O) com _ 100 Preferred _ 100	x47 1/8 x30 1/8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}1,500\\400\\1,600\\36,200\\60\\100\end{array}$	16 1/2 Oct 108 Mar 42 Apr 30 3/2 Apr 288 Oct	361 Jan
Penna Pow & Lt, pref Penn Water & Power100 Peoples Drug Stores, Inc Phelps-Dodge Corp100 Philadelphia Elee com25 Philup-Morr Cons Inc com		$\begin{bmatrix} 107 & 107\frac{1}{4} \\ 164 & 171\frac{1}{8} \\ 30 & 32 \\ 134 & 136 \\ 50\frac{1}{4} & 51 \end{bmatrix}$	$ \begin{array}{r} 80 \\ 450 \\ 990 \\ 1,100 \\ 30 \\ 200 \\ 15 \\ 900 \\ 15 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	130 % Mai 20 Mai 120 May 40 Mai	1 109 Aug r 174 Jan r 3414 Mar r 139 Apr 67 Jan	Swan & Finch 100 Vacuum Oll 25 Other Oll Stocks. Amer Contr Oll Fields 5	94%	17 17 93¾ 97 98c 1½	50 8,200 19,700	15¾ Oct 90¼ Oct	23 Jan
Class A22 Pick(Albert), Barth & Co- Common vot trust ctf1 Pillsbury Flour Mills5 Pitney Bowes Postage Meter Co*	5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15,200 1,700 600 475 400	10 Sept 18½ Oct 10 Apr 36 Feb	21½ Sept 13¾ Oct 50¾ Sept	Amer Maracalbo Co* Argo Oil Corp10 Arkansas Natural Gas10 Atlantic Lobos Oll, com* Barnsdall Corp* purch warr (per 100 war)	13%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39,000 100 300 100	4 Oct 1½ Oct 5¾ June	1414 Jan 314 July 836 Oct 376 May 125 May
Pittsb & L E RR com50 Pond Creek Pocahontas Procter & Gamble com20 Pro-phy-lac-tic Brush,com * Puget Sound P&L, com 100 Pyrene Manufacturing10	281/2	$\begin{array}{cccccccc} 6\frac{12}{2} & 7\frac{12}{2}\\ 160 & 160\\ 12\frac{12}{2} & 12\frac{12}{2}\\ 158 & 158\\ 48 & 48\\ 28\frac{12}{2} & 29\\ 12\frac{12}{2} & 12\frac{5}{2} \end{array}$		5 Apr 130 Mar 12½ Nov 142½ June 42 Feb 26 Oct	178 Sept 143% Nov 163 Jan 57 Oct 663% Jan	Beacon Oll Co, com* British American Oll25 Carlb Syndicate5 Consolidated Royalties1 Croole Syndicate* Crown Cent Petrol Corp_*	$     \begin{array}{r}       16\frac{3}{4} \\       70 \\       22\frac{1}{4} \\       13\frac{1}{2} \\       1\frac{3}{4}     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 4,700 \\ 1,100 \\ 87,600 \\ 300 \\ 30,900 \\ 4,200 \end{array}$	1435 Mar 60 Oct 934 Mar 836 Mar	1955 Jan 71 Nov 2255 Feb 1055 Feb 16 Sept 734 Jan
Quaker Oats pref100 Rand-Kardex Bureau* Realty Associates, com* Rem-Noisel Typew com A * Rec Motor Car10 Republic Mot Truck y t c.*	45½ 240	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 10 \\ 13,300 \\ 170 \\ 200 \\ 3,000 \\ 2,900$	10¼ Mar 110 Nov 34¼ Apr 195 Oct 30¼ Mar 19¼ Oct 3¼ Oct	110 Nov 48 Jan 245 June 52 1/8 Jan 25 3/8 Jan	Crystal Oil Refining com.* Preferred100 Darby Petroleum* Euclid Oil* Gulf Oil Corp1 Gulf Oil Corp of Pa25 International Petroleum*	89c 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 800 \\ 150 \\ 300 \\ 33,400 \\ 8,600 \\ 2,700 \end{array}$	11 Nov 50¼ Nov 75c Apr 60c Oct 2¼ Oct 82 Apr	14 Sept 53% Sept 8% Nov 3% Feb 7% May 95 Sept
Richmond Radiator com.* Preferred100 Rickenbacker Motor* Royal Bak Powd, pref_100 St Regis Paper Co* Scovill Manufacturing*	44 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,500 \\ 1,200 \\ 6,700 \\ 20 \\ 1,200 \\ 500$	15 Jan 36½ Feb 1 Nov 99¼ Apr 39 Sept 58 Nov	23 Feb 44¼ Nov 9¼ Jan 103 Feb 50¼ June	Kirby Petroleum Leonard Oil Develop't_25 Lion Oil Refining* Livingston Petroleum* Lone Star Gas Corp* Magaalena Syndicate1	30 <sup>3</sup> ⁄ <sub>2</sub> 7 <sup>3</sup> ⁄ <sub>4</sub> 23 <sup>3</sup> ⁄ <sub>4</sub> 75c 43 <sup>3</sup> ⁄ <sub>8</sub> 2 <sup>3</sup> ⁄ <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 11,100\\ 5,500\\ 4,900\\ 3,100\\ 200\\ 200\\ 5,600 \end{array}$	2834 Mar 1 Oct 63% Apr 20 May 50c Oct 38 Aug	3734 Jan 334 Feb 1244 Feb 2534 Feb 134 Jan 46 Oct
Seeman Brothers, com* Bervel Corp (Del), com* Bharon Steel Hoop50 Shredded Wheat* Siera Pac Elee Co, com 100 Silica Gel Corp, com, v t c.*	26¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       400 \\       13,700 \\       500 \\       200 \\       200 \\       400 \\       70     \end{array} $	27 Aug 11½ Nov 20 Mar 45½ May 23 Mar 11½ Mar	30 Oct 2234 July 30% Sept 58 Nov 2816 Jan 2234 Jan	Margay Oll Corp* Marland Oll of Mexico Old stock1 Mexican Panuco Oll10 Mexico Oll Corp10 Mountain & Gulf Oll1	21/4 2 42c 1 <sup>3</sup> /4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       100 \\       100 \\       800 \\       9,100 \\       102,000 \\       400     \end{array} $	2 Nov 11¼ Nov 50½ Oct 1¼ Nov 1¼ Nov 8c Apr 1¼ Aug	234 Oct 16 Jan 53 Oct 335 Jan 535 Feb 42c Nov
Singer Manufacturing100 Sni Viscosa ord (200 lire) Dep rets Chase Nat Bk. Sou Calif Edison, pref B.25 South Cities Util el A v t c * Class A common	5½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	70 100 300 100 200 200 300	295 May 6 Oct 5 Oct 24¾ Oct 29 Nov 33¾ Aug 23 July	401 Sept 16 Jan 13½ Apr 33 June 30¼ Nov 37 Nov	Mountain Producers10 National Fuel Gas10 New Bradford Oll5 New England Fuel Oll* New York Oll	25¼ 5¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10,600 \\ 430 \\ 600 \\ 100 \\ 1,000 \\ 300$	23 Apr 131 Apr 5½ Oct 2 Mar 8 Mar 8½ July	1% Jan 26 Jan 196 Nov 6% Jan 11% July 17 Jan 12% Feb
Southern G & P, class A S'eastern Pow & Lt, com.* Com vot trust certif* Participating preferred.* Warrants to pur com stk. Southwest Bell Tel pf100	33 32 67 3/8 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 39,600 \\ 7,300 \\ 2,700 \\ 7,300 \\ 40$	21 1/4 Nov 21 1/4 Nov 21 1/4 Mar 26 Aug 59 Mar 7 Mar 99 1/4 Feb	49 Feb 27¼ Feb 46¾ Jan 34¼ Nov 69¼ Sept 15% Feb 116 July	Northwest Oll1 Ohio Fuel Corporation _25 Certificates of deposit Oklahoma Nat Gas etf dep Pandem Oll Corp* Pantepee Oll of Venezuela*	45½ 8¼ 12	$\begin{array}{cccc} 6c & 6c \\ 45\frac{1}{4} & 45\frac{3}{4} \\ 20 & 20 \\ 8 & 8\frac{1}{2} \\ 11\frac{7}{8} & 12 \\ 20c \\ 8 & $	1,000 800 300 5,900 10,500	3c May 42¼ Sept 20 Nov 6 Oct 11½ Oct	80 Nov 45¼ Nov 20 Nov 9½ May 12¼ Oct
Sparks, Withington Co* Splitdorf Bethlehem Elee.* Stand Mot Construc100 Stand Publishing el A25 Standard Screw, com100 Stutz Motor Car*	112 18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,200 200 800 300 25 1,400	10 May 20 Aug 1½ Nov 4½ Oct 102½ July 16½ Oct	28 1/4 Jan 43 5/8 Jan 27/8 Mar 19 1/2 June 118 Nov 37 1/4 Jan	Peer Oll Corp* Pennok Oll Corp* Reiter-Foster Oll Corp* Royal-Can Oll Syndicate.* Ryan Consol Petroleum* Salt Creek Producers10 Salt Creek Producers10	15¾ 8 30¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 1,000 7,500 3,000 300 2,200 9,200	20c Oct 12 Oct 12 Oct 20c Apr 4½ Oct 7½ Oct	2¾ Feb 22¾ Feb 30¼ Aug 1¼ Sept 7½ Jan 10 Feb
8wift & Co100 8wift International15 Tampa Electric Co* Thompson(RE) Radio vtc * Tietz (Leonhard) Inc Timken-Detroit Axie10	20 1/4 50c 13 1/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$50 \\ 1,900 \\ 100 \\ 1,900 \\ 100 \\ 4,800$	110 Apr 1414 May 4576 Oct 45c Nov 28 Nov 876 Mar	119 Nov 2214 Jan 67 May 514 Jan 28 Nov 1334 Nov	Tidal Osage voting stock. * Non-voting stock* Tide Water Assoc Oil* Preferred100 Venezuelan Petroleum5 Wilcox Oil & Gas new*	21 181% 225% 951%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,200 15,900 10,000 59,800 12,000 2,000	26% Oct 7% Apr 8¼ May 20% Oct 95½ Nov 4% Jan 22 Mar	36         Jan           27         Nov           2534         Nov           27         Mar           99½         Mar           7½         Mar           36½         June
Tobacco Prod Exports* Todd Shipyards Corp* Trans-Lux Day Pict Screen Class A common* Travelers Insurance100 Trumbull Steet common.25	734	$3\frac{3}{2}$ $3\frac{3}{2}$ 39 $397 7\frac{3}{4}1140$ $11609\frac{3}{4} 10\frac{3}{4}26\frac{3}{4} 26\frac{3}{4}$	$     \begin{array}{r}       1,200 \\       300 \\       5,500 \\       900 \\       400 \\       200 \\     \end{array} $	31% Oct 29 Jan 63% June 1131 Oct 87% Jan	4% Jan 40% Sept 14 Jan 1243 Sept 13% Feb	Woodley Petroleum Corp.* "Y" Oil & Gas		7% 8% 23c 26c	1,500 9,000 2,000	43% May 5c Jan 2c Aug	912 Sept 35c May
Truscon Steel10 Tubize Artif Silk class B _ * Tung Sol Lamp Wks, com * Class A* Union Steel Casting United Artists Theatre Co Allot ctfs for com & pf stk;		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		22 Mar 155 Nov 714 Mar 1714 May 36 Nov 97 Nov	30 <sup>3</sup> ⁄ <sub>4</sub> Jan 240 Jan 10 <sup>3</sup> ⁄ <sub>4</sub> Jan 19 <sup>3</sup> ⁄ <sub>8</sub> Sept 37 <sup>3</sup> ⁄ <sub>4</sub> Nov	Consol Copper Mines1 Cons Nevada-Utah Corp_3 Cresson Consol G M & M_1	60 90  2 <sup>7</sup> 16 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 2,000 100 2,600 1,000 700 3,000	6c Nov 8c June 11½ Sept 1½ Apr 3c May 1¾ June	31c Feb 16c Feb 21 Jan 3¼ May 7c June 2¾ Jan
United Biscuit, class B* United Elec Coal Cos v t e* United Gas & Elec new United Gas Impt50 New stock w 150 United Light & Power A*	91 13 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	400 400 800 2,200 3,200 41,720	7 Nov 23 Mar 89¼ Nov 84 Mar 82 Oct 105 Oct	101 June 17¾ June 44¼ Feb 90¼ Nov 144¼ Jan 92¼ Nov 28 Feb	Divide Extension1 Engineer Gold Mines,Ltd 5 Eureka Croesus1 Falcon Lead Mines1 First National Copper5 First Thought Gold Min1 Forty-nine Mining1	414 80c 20c	4 4 4 % 7c 9c 74c 86c 20c 20c 2c 3c 6c 9c	1,400 18,000 173,100 1,000 12,000 14,000	3c Feb 3 Nov 3c Apr 61c Aug 17c Mar 2c Nov 5c Pol	7c Mar 28¾ Feb 16c Aug 86c Nov 25c Feb 10c Apr
Preferred A * United Profit Sharing com* United Shoe-Mach com .25 U S Gypsum, com20 U S Light & Heat, com10 Preferred10 U S Rubber Reclaiming*	49%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$75 \\ 2,600 \\ 200 \\ 140 \\ 1,100 \\ 1,900$	85 June 934 Oct 47 Apr 125 Mar 16 Mar	88 3% Oct 11 3% Nov 53 Aug 166 July 33 Oct 7% May	Golden Centre Mines5 Hawthorne Mines, Inc1 Hecla Mining	12c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 74,000 \\ 800 \\ 100 \\ 100 \\ 30,800$	5c Feb 1 Mar 8c Oct 15½ Mar 17¾ Jan 3 Nov 15-16 Oct	19c Apr 3 May 32c Feb 1914 Mar 1976 June 414 Oct
U S Stores Corp, class B* Universal Leaf Tob com* Utilities Pow & Lt, cl B* Utility Shares Corp, pf n-v* Option warrant	135%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       100 \\       100 \\       1,500 \\       600 \\       100 \\       100 \\       100 \\       2000 \\     \end{array} $	5% Mar 11% Nov 3% Nov 36% Nov 13% Aug 16 Jan 2% Oct	14 June 14 Jan 37½ Nov 18 Feb 18¼ Feb 6 Feb	New Cornelia	85c 2 75 55%	$\begin{array}{cccc} 75c & 85c \\ 1\% & 2 \\ 22 & 23\% \\ 185 & 186 \\ 74 & 75\% \\ 5\% & 5\% \end{array}$		74c Nov 1½ June 18¾ May 178 Oct 46½ Jan 5 June	214 Mar 114 Feb 234 Sept 2334 Aug 210 Jan 77 Oct 734 Jan
Victor Talking Mach100 Warner Bros Pictures* Warner Quinlan Co* Wesson Oli & Snow pref* West Dairy Prod cl B vtc.* Western Power, pref100	$     \begin{array}{r}       103 \\       37 \\       25\% \\       96 \\       15 \\       98\% \\       20\% \\       20\% \\       \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,900 23,000 500 140 600 160 5,600	68 Apr 8 June 231/2 Mar 921/2 June 131/2 June 911/2 Mar	106¼ Oct 65 Sept 30¼ June 99 Nov 16¼ Oct 99 Jan	Noranda Mines, Ltd* Ohio Copper1 Premier Gold Min, Ltd1 Reorg Div Annex Min.10c. San Toy Mining1	39c 17/s 6c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,600 3,000 3,400 7,000 14,000 10,000	12½ Mar 37c Nov 1¾ Nov 15c July 5c Oct 3c Mar	191/2 Aug 75c Jan 21/2 Mar 35c Feb 22c June 8c Nov
White Sew Mach com Yellow Taxi Corp, N Y* Rights—		14 14	600	14 Oct 9 Mar	29 16 Sept 17 16 Apr	South Amer Gold & Plat_1 Spearhead Gold Mining_1 Teck-Hughes1 Tonopah Belmont Devel_1	4 40 5 25%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$700 \\ 225,000 \\ 8,100 \\ 1,700$	3% Oct 2c Feb 2 11-16 Jan	5¾ July 7c Nov 5½ Oct
May Dept Stores Former Standard Oll Subsidiaries.		1% 1%	100	1½ Nov	15% Nov	Tonopah Exten Mining_1 Tonopah Mining_1 U S Continental_1 United Eastern_1 United Verde Extens_50c	45c 2434	$\begin{array}{cccc} 25c & 30c \\ 3\frac{1}{2} & 3\frac{1}{2} \\ 6c & 6c \\ 43c & 45c \\ 24\frac{3}{4} & 25 \end{array}$	$1,700 \\ 1,100 \\ 100 \\ 1,000 \\ 2,000 \\ 1,000 $	21/2 Apr 8c May 31/2 Oct 5c Sept 30c June	43% Jan 11% Jan 71% Feb 10c Jan 59c Sept
Anglo-Amer Oil (vot sh) £1 Non-voting stock£1 Borne Scrymser, new25 Buckeye Pipe Line25 Chesebrough Mfg25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,700 300 350 1,100 1,000	16½ May 16½ Mar 65 Nov 42 Oct 65 Jan	21 Nov 20¼ Nov 75 Sept 69¼ Jan 72¼ Nov 25% Jan	Utah Apx	5% 2½	534 538 232 232 90 90 30 30 450 490	$ \begin{array}{r} 1,000 \\ 900 \\ 500 \\ 6,000 \\ 2,600 \\ 2,000 \\ \end{array} $	24 Nov 4 <sup>3</sup> ⁄ <sub>4</sub> Oct 2 <sup>1</sup> ⁄ <sub>2</sub> May 9c Nov 3c Mar 20c Aug	133         Feb           11½         Feb           8¾         Jan           30c         Feb           7c         May           49c         Nov
Continental Oll v t c10 Cumberland Pipe Line.100 Eureka Pipe Line100 Galena-Signal Oil, com.100 New preferred100	47	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       13,400 \\       610 \\       700 \\       100 \\       30 \\       50     \end{array} $	17½ Oct 102 Oct 43 Nov 9½ Oct 35 Oct 45¼ Oct	137 Jan 6334 Jan 3234 Jan 85 Apr 9734 Jan	Am G & El 6s, new2014 American Power & Light—	73 105¾ 102⅛	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	189,000	7036 May 6136 Nov 10536 Oct 9836 Apr	89 Jan 80 Jan 107% Feb 102% Nov
Humble Oil & Refining _ 26 Illinois Pipe Line 100 Imperial Oil (Can)	57	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 10,900\\ 270\\ 4,400\\ 250\\ 2,400\\ 200 \end{array}$	52 Oct 131 June 3234 May 5434 Nov 1234 Nov 2734 Oct	68¼ Apr 144¼ Apr 39¼ Nov 70 Mar 29¼ Jan 51¼ Mar	Amer Rolling Mill 6s1938 Amer Seating 6s1936 American Thread 6s1928 Amer W Wks & El 6s.1975 Amer Writing Paper 6s 1947	83	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	88,000	101 Jan 97¼ Oct 101¾ Sept 92¼ Mar	101 ½ Nov 103 ½ July 102 ½ Nov 103 ½ Jan 98 ½ Sept 85 ½ Oct 103 ½ Aug
Ohio Oll	571/2	72¼ 75 57½ 58½ 19¾ 21¾	300 2,100 600	64 Nov 55% July 15 Mar	80½ Feb 67¾ Jan 24¾ July	Anaconda Cop Min 6s. 1929 Andian Nat Corp 6s. 1940 Without warrants	102¼ 99¼	102¼ 102½ 98 99½	62,000 27,000	10234 Oct	103% Aug 101% July

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# 2645

THE CHRONICLE 2645										
Bonds (Continued)-	Friday Last Sale Price.	Week's Range of Prices. Low. High. Week.	Range Siz	nce Jan. 1.	Bonds (Concluded)—	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range 1	Since Jan. 1.
Appalach El Pow 5s. 195 Assoc Gas & Elec 6s. 195 Assoc di Sim Hardw 6½ 83 Atlantic Fruit 8s 194 Barnsdall Corp. 6s, with out warrants	$ \begin{array}{c} 5 & 100 \frac{1}{5} \\ 9 & 97 \frac{1}{5} \\ 9 & 19 \\ 0 & -99 \frac{1}{5} \\ 5 & 101 \\ 8 & \\ 6 & 95 \frac{1}{5} \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	92¼         Mai           95         Jar           95         Jar           97         Jar           98         Mai           99¼         Jar           99¼         Jar           99¼         Jar           99¼         Jar           98         Mai           97         94¾	103½ Aug 98 Sept 33¼ Jan 90¾ Nov 100¾ Sept 101¾ Sept 100¼ Sept 100 Nov	Stand Oil of N Y 6358.1933           Stinnes (Hugo) Corp 7%           notes Oct 1'36, with warr           78 1946 with warrants.           Stutz Motors of Am 755'37           Sun Oil 548.1932           Thyseen (Aug) L68 78.1930           Swift & Co 58. Oct 15 1932           Thyseen (Aug) L68 78.1930           Tidal-Osage Oil 781931           Trans-Cont'l Oil 781930           Ulen & Co 61581936	105¼ 99½ 99½ 99½ 102¾	$\begin{array}{c} 105\frac{1}{24} \ 105\frac{1}{24} \ 09\frac{5}{4} \\ 99\frac{1}{25} \ 99\frac{5}{26} \\ 99\frac{1}{25} \ 99\frac{5}{26} \\ 98 \ 98\frac{9}{25} \\ 98 \ 98\frac{5}{25} \\ 102\frac{1}{25} \ 100 \\ 102\frac{5}{25} \\ 103\ 103 \\ 96\frac{5}{24} \ 97 \\ 100 \ 100 \end{array}$	$\begin{array}{r} \hline \\ \hline 42,000 \\ 106,000 \\ 84,000 \\ 3,000 \\ 29,000 \\ 124,000 \\ 17,000 \\ 1,000 \\ 12,000 \\ 3,000 \\ \end{array}$	104 <sup>1</sup> ⁄ <sub>4</sub> Oct 99 <sup>1</sup> ⁄ <sub>5</sub> Nov 99 <sup>1</sup> ⁄ <sub>5</sub> Nov 96 <sup>1</sup> ⁄ <sub>5</sub> Nov 97 <sup>1</sup> ⁄ <sub>6</sub> Jan 96 <sup>3</sup> ⁄ <sub>5</sub> Jan 93 Jan 102 <sup>3</sup> ⁄ <sub>6</sub> Oct 91 June 100 Nov	107 <sup>1</sup> / <sub>4</sub> Jan 99 <sup>5</sup> / <sub>6</sub> Nov 99 <sup>7</sup> / <sub>8</sub> Nov 120 Jan 100 <sup>1</sup> / <sub>5</sub> June 98 <sup>3</sup> / <sub>4</sub> Apr 102 <sup>1</sup> / <sub>5</sub> July 105 <sup>1</sup> / <sub>5</sub> May 99 July
Boston & Maine Ri 65193 Brunner Tur & Eq. 7159 5 Buffalo Gen Elec 58195 Burneister & Waln of CC penhagen 15-yr 68194 Califf Pet Corp 5158194 Canadias S Lines 68194 Canadian Nat Rys 78.193 Canadian Nat Rys 78.193 Citles Service 68194 Catolina Pow & Lt 58.195 Citles Service 68196 Citles Service 68196 Citles Service 68196 Citles Service 68196 Citles Service 68196	$\begin{array}{c} 5 \\ 6 \\ 102 \\ 4 \\ 98 \\ 98 \\ 1 \\ \\ 5 \\ 96 \\ 4 \\ 6 \\ 96 \\ 4 \\ 6 \\ 96 \\ 4 \\ 6 \\ 121 \\ 4 \\ 6 \\ 6 \\$	$\begin{array}{c} 100\frac{5}{2}100\frac{1}{2}9,000\\ 858585100\frac{1}{2}24,000\\ 9494221,000\\ 979793\frac{1}{2}217,000\\ 979793\frac{1}{2}217,000\\ 96\frac{1}{2}96\frac{1}{2}36,000\\ 100\frac{1}{2}1111\frac{1}{2}8,000\\ 96\frac{1}{2}96\frac{1}{2}36,000\\ 100\frac{1}{2}111111121190\\ 96\frac{1}{2}96\frac{1}{2}36,000\\ 100\frac{1}{2}1121\frac{1}{2}97,200,000\\ 1211211219672,000\\ 130130100100100100100100$	94 %         Jan           0         85         Jund           1         99 %         Jar           0         98 %         Jar           0         94         July           0         98 %         Oct           0         96 %         Oct           110         Jar         July           96 %         Oct         July           96 %         Oct         July           91 %         Apr         July           91 %         Apr         July           101 %         Jar         July           109 %         Apr         July	101½ Sept 101¼ Feb 103¼ May 95 July 98¼ Oct 97% Nov 114¼ June 97 Oct 101¾ Nov 96% Nov 121% Nov 132 Nov	United Rys of Hav 7 345 '36 U S Rubber 6 34 % notes '27 Serial 6 34 % notes	101 101 102 102 102	$\begin{array}{c} 110 \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{101} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}$	$\begin{array}{r} 4,000\\11,000\\14,000\\2,000\\4,000\\24,000\\9,000\\7,000\\7,000\\1,000\\10,000\\15,000\end{array}$	109½ Jan 100% Oct 101 July 101 Aug 101 July 100% Aug 100% Mar 100% Mar 100% Mar 100% Mar 100% Mar	11234 Aug 10234 Mai 10254 Jun 10234 Api 10234 Api 10234 Jar 10235 Api 10235 Api 10236 Maj 10236 Fet 10236 Fet 10236 Fet
Columbia G & E 5s192 Commander-Larabee 6s '4 Cons G, El & P5 ½s ser E '5 5s sertes F	$\begin{array}{c} 1 \\ 2 \\ 5 \\ 5 \\ 102 \\ 6 \\ 98 \\ 2 \\ 1 \\ 87 \\ 87 \\ 87 \\ 9 \\ 100 \\ 1 \\ 111 \\ 2 \\ 9 \\ 100 \\ 1 \\ 111 \\ 2 \\ 7 \\ 94 \\ 6 \\ 7 \\ 106 \\ 34 \\ 0 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100         June           100         June           105         Man           105         Man           100         Jan           97         Sep           9835         June           97         Sep           100         Jan           97         Sep           100         Sep           100         Sep           100         Sep           100         Sep           101         June           91         July           9415         June           10443         Jan           12435         Apr	99 Aug 107 June 107 June 100 Aug 92 Feb 99¼ Aug 100 Sept 112 Mar 96¼ Aug 97¼ Sept	Serial 6 1/5% notes _ 1938. Serial 6 1/5% notes _ 1939 Serial 6 0/5% notes _ 1940 U S Smelt & Ref 51/5 . 1935 United Steel Wks Burlach. Luxemburg 7s1951 U S Steel Works A 6 1/56 '51 With stk pur warr. Ser A Without stock pur warr. Series C	101¼ 102 101¼ 98¾ 93¼ 93½ <u>96%</u> 108‰ 100%	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	172,000 13,000	100 ½ Mar           100 ½ Mar           100 Jan           92 ½ May           95 ½ Sept           91 Nov           96 Aug           103 ½ Jan           94 ½ Oct           105 Oct           90 ½ May	1023% Mag 1023% Apj 1023% Apj 103 Aug 993% Aug 994% Nov 994% Nov 100 Aug 105 Mag 973% Nov 122 Sepj 101 Jan 1013% Nov
Duke-Price Pow 1st 6s 196 East Term Off Bild 65,54 Eitingon-Schild 6s193 Federal Sugar 6s193 Federal Sugar 6s194 Fiat 20-yr 8 f 7s194 Fiak Rubber 5/5s195 Galera-Signal Oll 7s193 Galena-Signal Oll 7s193 Galena-Signal Oll 7s194 General Petroleum 65,192 General Petroleum 65,192	$\begin{array}{c} 3 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 1 \\ 9 \\ 9 \\ 1 \\ 9 \\ 1 \\ 9 \\ 1 \\ 9 \\ 1 \\ 1$	$\begin{array}{c} 102\% 103\% 103\% 183,001\\ 9999903,000\\ 97\% 97\% 14,001\\ 97\% 97\% 18\% 45,000\\ 8485\% 29,000\\ 9192123,000\\ 97\% 97\% 188,000\\ 93\% 93\% 190,000\\ 103\% 104\% 23,000\\ 83\% 94\% 213,000\\ 93\% 94\% 213,000\\ 93\% 94\% 213,000\\ 93\% 94\% 213,000\\ 93\% 94\% 213,000\\ 93\% 94\% 213,000\\ 93\% 94\% 213,000\\ 93\% 94\% 213,000\\ 1151152,000\\ 101\% 101\% 7,000\\ 101\% 101\% 7,000\\ \end{array}$	100 3%         App           90         98         Nov           96         Aug         96 4           96 3%         Oct         88 4           93 3%         Apj         91 3%           91 3%         Mai         91 3%           103         May         80 4           93 5%         Apj         80 4           97 3%         Sep         111           Septi         111         Septi	103 ½ Ang 101 ½ Aug 98 Aug 107 Jan 98 ½ Feb 93 ½ July 98 ½ Jan 96 ½ June 105 ½ Mar 103 Mar 95 Aug 99 ¾ July 138 Jan	Youngst Sheet & T 6s. 1943 Foreign Government and Municipalities. Austria (Prov of Lower)- 7½s - 1950 Baden (Germany) 7s. 1951 Buenos Aires (Prov)7½g <sup>4</sup> 17 7s. 1936 7s. 1952 Danish Cons Munic 5½g <sup>4</sup> 55 Denmark (King) 5½s. 1955 6s. 1970	98½ 98¾ 98⅛ 94¾ 98¼ 100	103½ 104 94¾ 95¼ 98 98¾ 98¼ 98¾ 94¾ 95 97¾ 98¾ 99⅔ 100¾	\$7,000 \$4,000 74,000 33,000 43,000 56,000	9434 Nov 93 Feb 9634 Sept 934 Sept 934 Sept 934 Sept 98 Mar 9934 Jan	983/4 Mar 993/4 Oct 1013/5 Feb 1003/4 Apr 973/4 July 1003/4 Nov 1013/4 Jan
$\begin{array}{c} \hline Goodyear T \& R \ 5s. \ 192\\ \hline Goody'r T \& R \ Cal \ 51/s \ 3\\ \hline Grand Trunk Ry \ 61/s \ 193\\ \hline Serial \ 51/s \ \ 193\\ \hline Serial \ 51/s \ \ 193\\ \hline Hamburg \ Elec \ Co \ 7s. \ 193\\ \hline Havana \ Elec \ Ry \ 51/s \ 195\\ \hline With \ com \ stk \ purch \ war \ 193\\ \hline 51/s \ \% \ notes \ Oct \ 15 \ 1936\\ \hline Hild \ Central \ R \ 43/s \ \ 193\\ \hline Ha \ Cont \ R \ 43/s \ \ 193\\ \hline Ha \ Cont \ R \ 43/s \ \ 193\\ \hline Serial \ Can \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ R \ 43/s \ \ 193\\ \hline Ha \ Cont \ R \ 43/s \ \ 193\\ \hline Ha \ Cont \ R \ 43/s \ \ 193\\ \hline Ha \ Cont \ R \ 43/s \ \ 193\\ \hline Serial \ Can \ 43/s \ \ 193\\ \hline Serial \ Can \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ R \ 43/s \ \ 193\\ \hline Serial \ Can \ 43/s \ \ 193\\ \hline Serial \ Can \ 43/s \ \ 193\\ \hline Serial \ Can \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ R \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ R \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ 10 \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ 10 \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ 10 \ 43/s \ \ 193\\ \hline Serial \ 10 \ Central \ 10 \ 43/s \ \ 193\\ \hline Serial \ 193\$	$\begin{array}{c} 8 \\ 8 \\ 98 \\ 1 \\ 9576 \\ 6 \\ 1084 \\ 0 \\ 9034 \\ 7 \\ \\ 8 \\ 5 \\ 100 \\ 1 \\ 91 \\ 6 \\ 1034 \\ \\ 8 \\ \\ 8 \\ \\ 100 \\ 4 \\ \\ 96 \\ 8 \\ 4 \\ \\ 99 \\ 4 \\ 1 \\ 99 \\ 3 \\ 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	961% Aug 953% Nov 1073% May 85 Apt 983% Fet 983% Fet 1003% Aug 94 Jan 883% Oct 1033% Nov 983% Oct 953% Nov 995% Nov	99¼ Jan 99 Apr 109¾ June 91¾ Nov 101¼ June 101¾ Jan 101¼ Nov 92¼ Aug 105¾ June 98¾ Oct 96% Sept 100¾ Sept	German Cons Munic 7s '47 Hamburg (State) Ger 6s '46 Hungarian Cons Mun 7s'46 Hungarian Land Mtge Inst 7½ s series A	99 ½ 96 ½ 93 ½ 97 ½ 99 89 ½ 103 ½ 106 ½ 97 ½ 100 97 ½ 92	95¼ 96¼ 93½ 93% 97½ 98 99 99¼ 89¼ 90 103½ 103¾ 106¾ 106¾ 96½ 97½ 100 100 %	$\begin{array}{c} 145,000\\ 236,000\\ 351,000\\ 2,000\\ 9,000\\ 101,000\\ 18,000\\ 1,000\\ 114,000\\ 111,000\\ 200,000\\ 36,000 \end{array}$	9434 Mar 9234 Oct 9335 Nov 95 June 9634 Jan 87 May 98 Jan 10634 Mar 93 Mar 100 Aug 9535 Sept 9134 Aug	9914 Oct 9614 Nov 9914 Nov 9914 Sep 100 June 93 Mai 104 Aug 9714 May 9714 May 98 Nov 97 Oct
Indianapolis P & L 6s. 193 Internat C Nor 5s B. 195 Internat Gas 6s. 193 With warrants. Without warrants. Without warrants. Without warrants. Krupp (Fried), Ltd, 7s192 Laclede Gas Lt 5½s. 193 Lehigh Pow Secur 6s. 202 Libby, McN & Lib 7s. 193 Leonard Tietz, Inc, 7½s 4 With stock purch wart Long Isid Ltg Co 6s. 194	$\begin{array}{c} 100 \frac{3}{4} \\ 96 \frac{3}{4} \\ 98 \\ 6 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9634 July 9444 Oct 98 Oct 110 Aug 9734 Oct 83 Apr 9034 Jan 98 Jan 98 Jan 93 Mar 10346 Oct	122 Aug 101 Aug 91¼ Nov	<ul> <li>Switzerl'd Govt 51/5s. 1929</li> <li>No par value. k Correct additional transactions will and bonus. v Ex-cash and y Ex-rights. z Ex-stock div</li> </ul>	be fou stock	17 18¼ 16½ 17¼ 16½ 17¾ 99¼ 100 101½ 101½ 3 Listed on the nd. o New stated in the state of	16,000 28,000 Stock E tock. <i>s</i> <i>w</i> When	13 Mar 12 June 12 June 92½ Mar 101½ Oct Exchange this Option sale. Issued. x)	18¼ Not 17¼ Not 17¾ Not 100 Not 102¼ Jai week, wher t Ex-right
Manifield Min & Smeltin (Germany) 7s194 Mass Gas Cos 55/s194 McCallum Hoslery 63/s 14 Migg MIII Mach 7s195 Midwest Gas 7s193 Montreal L, H & P 5s. 1.5 Montreal L, H & P 5s. 1.5 Montres L, H & A 5s. A. 5 Mortis & Co 75/s193	$\begin{array}{c} g \\ 1 \\ 0 \\ 0$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94% Apr 94 May 99% Jan 95% Nov 91% Oct 100 Nov 97 July 99% Oct 102 Sept 98 Aug	100         98         Apr           102         Nov         103 ¼         June           99 ½         Sept         96 ½         Sept           98 ½         Oct         100 ¼         Nov           98 ½         Aug         99 ½         Oct           99 ½         Oct         105 ½         Apr           99 ½         Oct         99 ½         Oct           99 ½         Oct         Apr           99 Nov         99 Nov         Nov	C t C. C. Levis, manager announced to-day that V. department of the New Y H. K. Kirk who will here department of the New Y Scovell, Wellington d	r of th R. Sc ork off after 1 ork of	hachtel, forn fice has been be in charge fice.	fices of finerly made satof the r	H. M. Bylle anager of th les manage new busines	e statistica r to succeed s or buying
Nevada-Calif Elec 5a. 1957 Nevada Cons 5s	$ \begin{array}{c} 105 \\ 111 \\ 99 \\ 90 \\ 90 \\ 97 \\ 99 \\ 94 \\ 94 \\ 4 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	92 Oct 91½ June 99¾ Oct 108 Mar 102½ Aug 94 Jan 80½ Aug 94½ June 99 Sept 93 & Sept	935% June 1083% Nov 1013% Nov 131 Jan	Land Title Building, Phil accounting practice form Joseph H. Van Dorn, C. I —Clar <sup>k</sup> , Childs & Co. o has become a member of t York Stock Exchange at Doremus and has since m	adelph erly c P. A., f New their fi nd wa ade hi	hia, and the sonducted by will continue York annous irm. Mr. T s formerly a soffice at Gu	amalgar Joseph as resid nce that homas i associate ade, Wi	nation there H. Van f lent manage T. Gaillard s a member ed with De nmill & Co.	with of the orn & Co r. Thomas 20 of the New Coppet &
Pan Amer Petrol 6s. 1947 Park Ave Bidg Mayfair House N Y 6s	100 34 100 34 100 34 103 36 100 34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	993% Oct 98 Nov 98% Apr 98 Apr 99 Sept 97% Mar 97% June 106% Jan 100% Mar	105 July 1023% May 1075% Feb 1164 Sept 99% Sept 1003% Nov 1003% Nov 1083% June 103% Nov	-The 1926 edition of " & Co., Inc. (New York Ci this booklet offers the only both foreign and domestic, Guaranty Trust Co. for the common stock of \$6 cumulative preferred st & Light Co.	ty), is y auth , whos of Ne the Se	ready for dis- ientic data on e securities an w York has outh Americ:	tributio n 58 hyd re held 1 been ap an Oilfi	n. It is be fro-electric by American epointed tra- elds, Inc., a	blieved that companies, n investors. nsfer agent and for the
Pub Serv Corp N J 545 56 Pure Oil Co 6456	1003/s 1033/2 115 963/4 963/s 993/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	98 Aug 102¼ Jan 101¼ Mar 99 Mar 91¼ Aug 100 July 92 Apr 83 Apr 95¼ Nov	1003% Nov 10434 Aug 118 Jan 99 Oct 97 July 97 Nov 101 Aug 9816 Jan 90 July 109 June	Samuel McCreery & exchanges, Philadelphia, a with them as sales repres Chatham Phenix Na trustee of an issue of \$2,00 6½% sinking fund gold bu The New York Trus	nnoun entati ational 0,000 onds d at Co.	ce that W. W ve in Bethlel Ban' <sup>-</sup> & T Cady Lumbe ue Nov. 1 19 has been na	7. Peters hem, Pa rust Co r Corp. 39. amed tr	s has become L., and vicin b. has been first mortga ustee under	associated nity. appointed age and lien indenture
Slemans & Halske 781925 781935 Slemans & Halske-S S $6\frac{1}{5}$ s with warrants1951 Sleelan-American 781941 Simms Petrol 6% notes '29 Sloss-Sheff 8 & I 681924 Solvay & Cle 681934 Southeast P & L 682025 Without warrants	99 955%  104 96¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	96 May 96¼ Jan 94 Jan 99 Oct 101 Nov 101¾ Nov 101¾ Aug 89 Mar	10234 Jan 10114 Sept 10234 Sept 10234 Sept 9934 Oct 9534 Nov 101 Nov 10334 June 10334 June 10436 May	dated Nov. 15 1926, provi 6% convertible gold notes —Guardian Detroit Co. C. Hautau, Joseph H. Ki department of their New —Geo. Rust Rogers, spe making his office with Tel 5 Naceus Street Navy Xo	due 1 , Inc., ing an York ecialis fft & 0	Nov. 15 1929 announces th d Eugene G office. t in bank sto	nat John . Grant cks, ann	A. Cartlidg have joined	ge, Herbert 1 the sales t he is now
300 Callf Edison 581951 58		98 9814 52,000 101 10114 22,000 100 103 21,000 9714 9714 1,000	89 Mar 97¼ Nov 96¾ Jan 95 Mar 97¼ Oct	96% Nov 99 June 101% June 103 Nov 97% Nov	5 Nassau Street, New Yo —Raymond Gimbernat has become associated with & Co., 29 Broadway, New	Jr., fo h the	bond trading	W.A.	Harriman & ment of C.	Co., Inc., B. Richard

# Investment and Kailroad Intelligence.

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the second week of November. The table covers 7 roads and shows 7.29% increase in comparison with the same week last year.

Second Week of November.	1926.	1925.	Increase.	Decrease.
Buffalo Rochester & Pittsburgh_	\$ 383,449			\$ 3,197
Canadian National Canadian Pacific Ry Co Great Northern	5,052,000 2,947,000	4,432,000 2,872,933	$\begin{array}{c} 620,000 \\ 74,067 \end{array}$	
Minneapolis & St Louis St Louis Southwestern Western Maryland	520,700	464,891	55,809	12,016
Total (7 roads) Net increase (7.29%)	15,755,310	14,683,859	1,086,663 1,071,450	15,213

In the table which follows we also complete our summary of the earnings for the first week of November.

First Week of November.	1926.	1925.	Increase.	Decrease.
	s	s	s	\$
Previously reported (5 roads)	9,583,208		1,501,266	
Canadian National Railways	6,063,789	5,782,818	280,971	
Duluth South Shore & Atl	96,683			15,786
Georgia & Florida Ry	34,300			6,900
Mineral Range	4,311	3,826	485	
Mobile & Ohio Ry Co	372.022	398,887		26,865
Nevada California Oregon	9,295	8,301	994	
St Louis Southwestern Ry	538,600	525,736	12,864	
Southern Ry System E & W	3.988.028	4.047.642		59,614
Texas & Pacific	755,937	750,708	5,229	
Total (10 roads) Net increase (8.57%)	21,446,173	19,753,529	1,801,809 1,692,644	109,165

In the following we show the weekly earnings for a number of weeks past:

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
	\$	\$	\$	
8d week June (15 roads)	19,039,129	17,158,394	+1,880,735	
4th week June (15 roads)	25,593,738	23,231,988	+2,361,750	
2d week July (15 roads)	$18,862,723 \\ 18,873,507$	17,481,987 17,886,208	+1,380,736 +987,299	$7.90 \\ 5.52$
3d week July (15 roads)	19.558.751	18.149.032	+1.409.719	7.82
4th week July (15 roads)	28.153.394	26.762.794	+1.390.600	5.19
1st week Aug. (15 roads)	19,791,756	18,665,206	+1,126,550	
2d week Aug. (14 roads)	23,509,600	22,158,613	+1,350,987	6.09
3d week Aug. (15 roads)	20,284,661	19,377,682	+906,979	
4th week Aug. (15 roads) 1st week Sept (15 roads)	29,857,268 19,862,065	28,327,016 19,068,090	+1,530,252 +793,975	
2d week Sept. (15 roads)	21.117.872	21.681.685	-563,813	2.99 2.60
3d week Sept. (15 roads)	22.446.081	22,403,299	+42.782	0.01
4th week Sept. (14 roads)	31,049,598	30,220,186	+829,412	
1st week Oct. (14 roads)	22,080,405	22,265,044	-184,639	0.82
2d week Oct. (14 roads)	21,459,391	21,265,115	+194,271	0.91
Ath week Oct. (14 roads)	22,217,535	21,114,400	+1,103,135	
Ist week Nov. (14 roads)	30,638,424 21,446,173	29,041,065 19,753,529	+1,597,359 +1,692,644	
2d week Nov. (7 roads)	15,755,310		+1.071.450	

We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), both being very comprehensive. They include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

Month	0	tross Earning	18.	Net Earnings.					
M1 0184 A	1925.	1924.	Increase or Decrease.	1925.	1 24.	Increase or Decrease.			
	\$	\$	\$	s	5	\$			
Oct	590.161.046	571.576.038	+18,585,008	180.695.428	168.640.671	+12.054.757			
Nov	531.742.071	504.781.775	+26,960,296	148 157 616	131 381 847	+16 775 769			
Dec	523,041,764	504,450,580	+18,591,184	134,445,634	124,090,958	+10,354,676			
1 pi	1926.	1925.		1926.	1925.	T			
Jan	480.062.657	484.022.695	-3 960 038		101.323.883	+946.994			
		454,198,055		99,480,650					
		485,236,559	+43.668.624						
	498,448,309								
		487.952.182	+25,818,489						
			+28,515,298						
	538,758,797		+32,634,035	149,492,478	130,920,896	+18,571,582			
		521,596,191	+33,875,085	161,070,612	139,644,601	+21,435,011			
Aug	577,791,746	553,933,904	+23,857,842	179,416,017	166,426,264	+12,989,753			
Sept'	588,945,933	564,756,924	+24,192,009	191.933.148	176.936.230	+14.996.918			

BebL. 385.343.135.135.135.124.747.132.009/191,335.148.176,336,2301+14,906,918
 Nots. — Percentage of increase or decrease in net for above months has been: 1925—Oet. 7.14% inc.; Nov., 12.77% inc.; Dec., 3.69% inc. 1926—Jan., 0.93% inc.; Feb., 0.04% dec.; March, 22.50% inc.; April, 11.43% inc.; May, 13.89% inc.; June, 14.18% inc.; July, 15.35% lnc.; April, 11.43% inc.; May, 13.89% inc.; Inc.; The constraints of the second second

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week:

				73 - 17	37-4 - 44	
	Gress from 1926. \$	u Railway— 1925. \$	-Net from 1926. \$	1925. \$	Net after 1926. \$	1925. \$
International October From Jan 1		477,253	erica—		$158,085 \\ 2,271,752$	$172,333 \\ 2,101,415$
Electric Earnings ELECTR earnings v	.—The IC railwa	following av and o	table ther pub	gives olic utilit	ty gross a	and net
		- Gre	oss Ne	et after	Fixed	Balance, Surplus.

Companies.	Earnings.	Taxes.	Charges.	Surplus.
Adirondack Power Oct '26 & Lt Corp '25 12 mos ended Oct 31 '26 '25	827,246 754,540 9,119,977 8,217,580	$c316,397 \\ c327,355 \\ c3,410,382 \\ c2,932,872$	$167,173 \\ 154,668 \\ 2,015,616 \\ 1,764,422$	$\begin{array}{r} 149,224\\172,687\\1,394,766\\1,168,450\end{array}$
Bangor Hydro-Elec Oct '26 '25 12 mos ended Oct 31 '26 '25	$146,065 \\ 133,444 \\ 1,685,921 \\ 1,567,434$	$\begin{array}{r} 77,357\\ 68,403\\ 887,240\\ 828,565\end{array}$	$30,208 \\ 27,359 \\ 334,177 \\ 315,216$	$\begin{array}{r} 47,149\\ 41,044\\ 553,063\\ 513,349\end{array}$

	Companies.		Gross Earnings.	Net after Taxes.	Fixed Charges.	Ba'ance, Surplus.
9	Brooklyn City Ry Oct	'26 '25		821,447 844,407	$46,141 \\ 52,383$	$133,483 \\ 125,442$
	4 mos ended Oct 31	'26 '25	3.734.156	3,231,197 3,212,963	$187,167 \\ 230,907$	$401,492 \\ 446,915$
6.4	Cities Service Co Oct	'26 '25	1,421,388	2,049,868 1.356,549	$217,152 \\ 201.092$	1,832,716 1,155,457
	12 mos ended Oct 31	'26 '25	23.748.384	22,820,626 18,333,954	2,641,586 2,175,058	20,179,041 16,158,897
	Commonwealth Oct Power Corp	'26 '25		1,982,893 1.674.359		
ALC: N	12 mos ended Oct 31		48,523,349	22,423,544 18,532,459	12,032,633 10,883,609	$10,390,911 \\ 7,648,850$
10 A	Consumers' Pow Co Oct	'26 '25		$1,088,169 \\ 886,273$		
	12 mos ended Oct 31	'26	23,619,645 19,965,344	11,443,583 9,184,441	2,635,128 2,481,992	
	Detroit Edison Co Oct	'26 '25	*3,944,307 *3,592,817	1,188,929 1,170,398	$e^{360,943}_{e349,152}$	$827,986 \\ 821,246$
	10 mos ended Oct 31	'26'	*36,397,293 *31,069,779	11,125,961 9,670,925	$e^{3,427,682}_{e^{3,551,118}}$	7,698.279 6,119.807
	Eastern Mass St Ry Oct	26		*224,434 *237,438	$187,578 \\ 193,355$	$36,856 \\ 44,083$
	10 mos ended Oct 31	26 25	7,865,500 7,816,292	*2,746,233 *2,748,302	2,158,485 2,160,901	587,748 587,401
	Market Street Ry Oct	$26'_{25}$	$867,091 \\ 871,551$	*194,834 *226,766	$75,187 \\ 82,825$	$119,647 \\ 143,941$
ł	Massachusetts Ltg Oct	'26 '25	365,587 329,219	$c83,101 \\ c77,206$	$10,106 \\ 11,896$	$72,995 \\ 65,310$
	10 mos ended Oct 31		$3,254,366 \\ 3,019,867$	c701,700 c667,182	$115.351 \\ 117.178$	$586,349 \\ 550,004$
	Phila & Western Ry Oct	'26 '25		j40,566 j37,396	$k15,919 \\ k13,557$	$24,647 \\ 23,839$
	Tennessee Electric Oct Power Co	'26 '25	1,025,975 1,005,278	426,586 392,530		
	12 mos ended Oct 31		11,943,582	5,493,711 4,910,512	$x2,232,778 \\ x2,208,144$	3,260,933 2,702,368

\* Includes other income. c After depreciation.

\* Includes other income. c After depreciation. e Includes amortization of debt discount and expense. J Before taxes. k Includes taxes. x Includes dividends on Nashville Ry. & Light Co. preferred stock not owned by the Tennessee Electric Power Co.

owned by the Tenn					
r	New Yo		eet Railwa		at . Can
Companies.		Gross Revenue. §	*Net Revenue. \$	Fixed Charges.	Income.
Brooklyn City	Aug'26 '25	904.944	112,668 140,227	46,984	$65,684 \\ 81,016$
8 mos ended Aug	31 '26	$\begin{array}{r} 931,762 \\ 7,692,446 \\ 7,684,566 \end{array}$	$\substack{140,327\\1,252,578\\1,389,910}$	$59,311 \\ 385,125 \\ 390,327$	$ \begin{array}{r}     65,684 \\     81,016 \\     1,227,454 \\     999,583 \\   \end{array} $
Bklyn Heights (Rec)	Aug'26	1,560	7,816	$57,954 \\ 57,953 \\ 463,632$	-50,138 -51,048
81 mos ended Aug	$31 \begin{array}{c} 25\\ 26\\ 25\end{array}$		$7,816 \\ 6.905 \\ 60,057 \\ 54,795$	463,650	$\begin{array}{r} -51,048 \\ -403,575 \\ -408,855 \end{array}$
Bklyn-Queens Co	Aug'26 '25	206.863	20,569	56,964	-36,394 -30,128
8 mos ended Aug	31 '26 '25	206,577 1,623,325 1,719,832	$20,569 \\ 21,972 \\ 285,454 \\ 119,149$	56,964 52,100 456,940 422,386	$\begin{array}{r} -36,394 \\ -30,128 \\ -171,484 \\ -303,237 \end{array}$
Coney Island & Brooklyn	Aug'26 '25	263,967	79,001	$33,781 \\ 32,056 \\ 264,642 \\ 056,000 \\ 00$	$45,220 \\ 53,403$
8 mos ended Aug	31 '26 '25	$281,564 \\ 1,932,988 \\ 1,960,344$	$85,459 \\ 484,962 \\ 331,439$	256,028	53,403 220,319 75,411
Coney Island & Gravesend	Aug'26 '25	$22,580 \\ 26,674 \\ 94,121$	9,562	$13,701 \\ 13,725 \\ 108,736$	-4,139 -783
8 mos ended Aug	31;'26	99,499	$9,562 \\ 12,942 \\ 51,105 \\ 16,781$	108,694	$-100,139 \\ 81,913$
Nassau Electric	Aug'26 '25	503,631 525,997	$     84,310 \\     116,549 $	99,605 94,894	-15,295 21,655 310,944
8 mos ended Aug		503,631 525,997 3,934,619 3,986,226	$\begin{array}{r} 84,310 \\ 116,549 \\ 414,083 \\ 617,228 \end{array}$	$\begin{array}{r} 99.605\\94.894\\755.618\\745.658\end{array}$	$310,944 \\ -128,430$
South Brooklyn	Aug'26	$\substack{140,027\\153,183\\911,990\\1,013,399}$	$55,889 \\ 66,774 \\ 294,096 \\ 314,223$	$25,205 \\ 31,108 \\ 210,677 \\ 011,00$	$30,685 \\ 35,666$
8 mos ended Aug	31 '26	911,990 1.013,399	$294,096 \\ 314,223$	210,677 211,885	$35,666 \\ 83,421 \\ 102,338$
Manhattan Bridge	Aug'26	$18,726 \\ 19,849 \\ 154,081 \\ 107$	$\frac{1,442}{-435}$	$373 \\ 344$	$\frac{1,069}{-779}$
8 mos ended Aug	31 '26 '25	$154,081 \\ 167,498$	$12,752 \\ 4.815$	$2,750 \\ 2,468$	$     \begin{array}{r}       10,003 \\       2,347     \end{array} $
Interboro Rap Tr (Subway Divisio	A	0 010 007	1,063,789 1,073,840	1.098.548	-34.759
8 mos ended Aug	31 '26	2,918,087 2,897,944 27,383,916 26,862,133	11,635,008 11,558,032	1,094.847 8,919.263 8,656.601	-21,007 2,715,745 2,901,431
(Elevated Div)	Aug'26	1,582,860 1,472,257	457.125	696,920	-239,795 -355,074
8 mos ended Aug	31 26	1,472,257 12,804,099 12,748,323	$335,121 \\ 3,352,444 \\ 3,443,099$	690,195 5,620,379 5,513,838	-355,074 944,574 -2,070,739
N Y Rapid Transit Corporation	Aug'26	2,710,927 2,626,550 24,307,451	836,127	496,636	339,490
8 mos ended Aug	31 26	24,307,451 20,876,493	$\begin{array}{r} 836,127\\852,190\\8,796,747\\6,876,691\end{array}$	$\begin{array}{r} 498,674\\7,096,779\\3,980,624\end{array}$	$339,490 \\ 353,516 \\ 1,699,968 \\ 2,896,067$
Third Avenue Ry	Aug'26 '25	1,232,477 1,201,038 9,864,999	997 120	999 771	4,358
8 mos ended Aug	31 '26 '25	9,864,999 9,628,825	210,522 1,840,505 1,695,730	225,113 1,767,080 1,774,678	$\substack{4,358\\-14,591\\140,844\\-78,948}$
New York Railways		633.431	114.575	72 181	42,394
8 mos ended Aug		1,201,038 4,811,505 5,709,207	$\substack{144,598\\830,083\\1,013,165}$	90,433 578,880 1,178,975	$\substack{\begin{array}{r} 42,394\\54,165\\251,203\\-165,810\end{array}}$
Eighth Avenue A	ug '26 '25	.74.049	-4,863	2,809	-7,673
8 mos ended Aug		$87,076 \\ 633,149 \\ 711,219$	-4,863 2,321 -70,783 69,107	2,809 2,365 20,234 16,992	-91,018
Ninth Avenue A	ug '26	41.672	-62,107 -8,004	16,883 4,072	-78,990 -12,076
8 mos ended Aug	$31 \begin{array}{c} 25 \\ 26 \\ 25 \end{array}$	38,963 333,673	-8,004 1,609 -83,211	$3,900 \\ 33,105 \\ 31,762$	-12.076 -2.291 -116.375
NY & Harlem	ug '26	318,515 87,027	-114,444 96,156	54,893	-146,206 41,262
8 mos ended Aug	$31 \begin{array}{c} 25\\ 26\\ 25\end{array}$	89,848 796,793 369,087	$96,156 \\ 124,326 \\ 834,136 \\ 802,171 \\ 802,1$	$54.893 \\ 52.298 \\ 417.743 \\ 403.398$	$\begin{array}{r} 41,262 \\ 72,028 \\ 416,392 \\ 409,772 \end{array}$
	ug '26	369,087 90,326	892,171 6,407	403,398	488,773 -11,082
(Rec) 8 mos ended Aug	$     \begin{array}{r}       25 \\       21 \\       25 \\       25     \end{array} $	87,477 697,633 591,450	$5,992 \\ 45,910$	$17,490 \\ 17,298 \\ 139,692$	-11,306 -93,790
	ug '26	63.553	$24,897 \\ 5,091$	128,667	-103,770 -18,530
(Rec) 8 mos ended Aug	31 '25 31 '26		$5,091 \\ 13,376 \\ 72,120$	$23,622 \\ 25,298 \\ 191,193$	$-11,922 \\ 82,011 \\ -117,326$
	25	62,846	83,692 5,698	201,018 4,510	1 188
(Rec) 8 mos ended Aug	$25 \\ 31 \\ 26$	62,026	5,985 43,853	4,350 39,960	1,635 3,893 7,968
	'25	507,811 452,805 36,158	43,629 16,640	35,661 7,182	7,968 9,458
8 mos ended Aug	31 '26	58,095 185,283 240,783	32,529 54,188	11.570	9,458 20,959 17,001
	25		72,644	37,187 48,232 9,530	24,412 9,668
(Rec) 8 mos ended Aug	'25	38,973 36,414 300,521 277,364	$\begin{array}{r} 138 \\ 9,738 \\ 51.076 \\ 63,925 \end{array}$	9,530 9,944 90,103 79,226	-206 -27,094
o moo ondou raug	25	277,364	63,925	79,226	-15,301

THE	CHRONICLE	
and a state of the state		

Companies.	Gross Revenue.	*Net Revenie.	Fixed Charges.	Net Corp. Income.
Richmond Light Aug '26 & RR '25 8 mos ended Aug 31 '26 '25	$\begin{array}{r}125,680\\ 63,073\\ 529,382\\ 542,379\end{array}$	$4,557 \\ 3,124 \\ 6,095 \\ 10,049$	$10,312 \\ 11,310 \\ 93,145 \\ 91,216$	-5,755 -8,186 75,539 -81,167
Jamaica Central Aug '26 '25	53,860	4,770	1,394	3,376
4 mos ended Aug 31 '26 '25	244,293	36,356	10,948	25, 408
* Includes other income.	- Deficit.			

#### FINANCIAL REPORTS

Financial Reports.—An index to annual reports of steam railroads, public utility and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will *not* include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of Oct. 30. The next will appear in that of Nov. 27.

## Punta Alegre Sugar Co.

(11th Annual Report-12 Months Ended Sept. 30 1926.) President C. Douglas in his remarks to stockholders, says

in substance:

the company's estates compares w				sugar at
	1924-26.	1924-25.	1923-24.	1922-23.
Central Baragua	508,907	605,573	481,327	440.904
Central Punta Alegre	485,209	540,687	409,998	402,852
Central Florida	405,189	378,235	292,232	266,660
Central Trinidad (sold Aug. 1926)	110,995	100.865	84.362	95.189

1,510,300 1,625,360 1,267,910 1,205,605 Cost.—The cost of manufacturing and delivering sugar f.o.b. vessel was 1,964c. per lb. and compares with previous years as follows: Cost of cano (incl. dom: on comp 1925-26. 1924-25. 1923-24. 1922-23. 

1.165c. .928c. .2105c. .983c. 2.038c. 1.049c. Operating expenses \*1.964c. 2.093c.

\*1.964c. 2.093c. 3.088c. 3.087c.
 \*Exclusive of Trinidad.
 *Limited Production*.—Cuba, being essentially a one-industry country, its recommit structure and public welfare is almost wholly predicated upon a reasonable price for sugar. The Cuban Government, believing that the sugar industry of Cuba, stimulated by the war and post-war periods, had developed its production to such a capacity that the 1925-26 crop might prove to be larger than the world's demand for the commodity warranted, and the world's demand for the commodity warranted.
 to be larger than the world's demand for the commodity warranted in the year of the prover to be larger than the world's demand for the commodity warranted.
 to be larger than the world's demand for the commodity warranted is for the 1926-27 crops, as well as prohibiting the planting of more woodlands during the same periods; and, further, setting the date for the operation of mills for the 1926-27 crop. The functioning of this law has reduced company's production by 10%.
 Unsold Sugar on Hand.—On Sept. 30 1926 company had 160,942 bags of sugar unsold, of which amount 120,000 bags are in process of being refined, and 40,942 bags serve to be sold in the open market. These unsold sugars average selling price for 1925-26 of 2.26c. per lb. f. o. b., which gives company an average selling price for 1925-26 of 2.26c. per lb. f. o. b., after deducting all marketing expenses.
 Molasses.—Molasses in the amount of 8,324,956 gallons has been sold and a price f.o. b. Cuba of 4.417c. per gallon, which, after deducting expenses in Cuba, amounts to \$269,761, equivalent to 19c., per bag of sugar and so sugar.
 Sinking Fund.—Through the functioning of the sinking fund requirements

at a price f.o.b. Cuba of 4.417 c. per gallon , which, after deducting expenses in Cuba, amounts to \$269,761, equivalent to 19c. per bag of sugar and compares with receipts last year of \$860,000, equivalent to 53c. per bag of sugar.
Sinking Fund.—Through the functioning of the sinking fund requirements of the company its bonded indebtedness was reduced \$224,000, and that of the Baragua Sugar Co. by \$225,000, a total decrease of \$509,000.
Acquisition.—The results of 605,573 bags obtained for the 1924-25 crop to the company is bonded indebtedness was reduced \$224,000.
Acquisition.—The results of 605,573 bags obtained for the 1924-25 crop at Central Baragua augar Co. by \$225,000, a total decrease of \$509,000.
Acquisition an indefinite period, to acquire by a joint lease contract with the Oba Cane Sugar Corp. from the Camaguey Sugar Co. the already developed property of the Ceballos Sugar Co. which is in close operating proximity to Baragua. This acquisition gives Central Baragua 50% of this property, which includes 528 caballerias of fee simple ownership land and 750 caballerias of leased and cane contract controlled land already developed and 61½ kilometers of standard gauge railroad. The cane development amounts to 36,000,000 arrobas, which is the equivalent of 150,000 bags of sugar for Central Baragua's participation in the Cablolos estate.
The lease runs for 15 years and amounts in the aggregate to \$2,100,000, pay-able over a period of 15 years at the rate of \$7,000 per annum.
Safe of Trinidad Co.—In the year 19.6, through purchase by the Florida bags property, and after seven year of \$32,274 bags since its purchase, and has produced a yearly average of 93,274 bags since its purchase, and has produced a yearly dyerage of 93,274 bags since its purchase, and has produced a yearly dyerage of 93,274 bags since its purchase, and has produced a yearly dyerage of 93,274 bags since its purchase, and has produced a yearly dyerage of 93,274 bags since its purchase, and has pr

		455005.		
CONSOLIDATE	D PROFIT	AND LOSS	STATEME	NT.
Total operating revenuex Operating cost			Years End 1923-24. \$15,897,794	led May 31- 1922-23. \$17,817,312
Operating profit Depreciation on plant Interest Adjustments Organization expenses Res. for loans on plant	\$1,517,582 \$699,653 791,605 a31,500 Cr.70,122	\$2,435,668 \$812,680 671,114 139,754 Cr.184,074	\$3,523,216 \$1,096,214 (net)505,100 .260,000 Cr.429,299 267,631	\$5,894,936 \$1,309,493 (net)572,929 360,883 62,030
Balance Previous surplus Surp. pd. in on stk. issue	\$64.947 7,518,786	\$996.195 8,674,726	\$1,823,570 8,113,178 1,089	\$3,489,601 4,615,392 8,185
Total surplus Dividends paidy I Adjustmenty I	\$7,583,733 23,100 0r3,103,288	\$9.670.921 1,930,785 zDr221,350	\$9.937.837 1,263,111	\$8,113,178
Profit & loss, surplus_	\$4,457,344	\$7,518,786	\$8,674,726	\$8,113,178

x Including 160,942 bags of sugar unsold at Sept. 30,1426 \$\$,113,178 2.60 cents per pound, f.o.b. y Adjustment incurred by the sale and liquidation of Compania Azucarera Trinidad. z Adjustment for period May 31 1925 to Sept. 30 1925. a Cuban taxes only.

CON	SOLIDAT	ED BALA	NCE SHEET SE	PT. 30.	
	1926.	1925.	Liabilities—	1926.	1925.
Assets-	\$	S	Liabilities-	S	S
Fixed assetsx	23,455,505	24,417.770	Capital stock	19.076.850	19.076.850
Organiz'n expenses	1,099,548		Cap. stock of subs.		
Mtges. receivable_		52,759	(not owned)	330,000	330,000
Stock in other cos.	2,866,341		Land pur., payable		
Plant & land leases	y1,050,000		vearly to 1927	528 429	745.445
Live stock	241,714	329,805	15-yr. 7% s. f. deb	4.682,300	4,966,300
Supplies in ware-			6% gold notes	2,000,000	2,000,000
house (at cost)	1,297,656	1.540.307	Subsid, co. bonds.	3,680,000	3,905,000
Sugar in process			Loans to subs		981.977
Sugar in process (at cost)		1,301	Balance on lease	y966,500	
Exp. on account of			Due on cars purch.		
advance crop	1,007,467	1,401,038		2,725,000	
Deferred charges	675,107	610,209	Notes payable	1,100,000	
Supplies in stores			Other installments		
(at cost)	314,752	379,057	Other notes pay'le	46,800	75,600
Planted & growing			Int. & rents accr'd	257.488	261,960
cane	3,651,579	3,201,726	U.S. & Cuban tax	31,500	4,477
Unliqu'd molasses.	62,977	130,498	Accounts payable.	348,688	386,605
Sugar inventory	1,874,665	722,085			
Accts. receiv. from					
planters & others					
Cash	797,949	787.948			

#### American & Foreign Power Company, Inc.

Report for Periods Ended Dec. 31 1925 and June 30 1926. President S.Z. Mitchell, Oct. 28, reports in substance:

President S. Z. Mitchell, Oct. 28, reports in substance: Communities Served.—The subsidiaries of your company operate in more than 100 communities in Panama, Guatemala, Cuba and Ecuador. The Panama and Guatemala properties, being the earliest acquisitions, are now operating on a satisfactory routine basis. The properties in Cuba and Ecuador, being the more recent acquisitions, are still experiencing the erhabilitation difficulties usual and incident to bringing about proper organization and operation of such properties. This condition, as was expected by your directors and officers, is accentuated in foreign countries and the time element required to produce satisfactory returns is longer there than is usual in this country. Difficulties Incident to Business Depression.—The severe business depres-sion in Cuba, following the great decline in sugar prices, further accentuated the difficulties incident to the development of this group of new properties. The Cuban Government, in co-operation with the planters, is now making provisions intended to maintain in the future an equitable balance between sugar production and demand. The price of sugar is already advancing and the restoration of normal prices will bring about a return of prosperity, which will be reflected in the business and earnings of your subsidiary. The development of Cuba outside of Havana has long been retarded by whe lack of good roads. The Cuban Government is about to undertake the expenditure of \$50,000,000 in the construction of concrete roads throughout the Island. Electric Appliance Business.—At the time of acquisition of the various

will be reflected in the business and earnings of your subsidiary.
The development of Cuba outside of Havana has long been retarded by the lack of good roads. The Cuban Government is about to undertake the expenditure of \$50,000,00 in the construction of concrete reads throughout the shand.
Chartier Appliance Business — At the time of acquisition of the various charter of the power business or even of the lighting business as measured by standards in the United States. An intensive new business and electric appliance business or even of the lighting business as measured by standards in the United States. An intensive new business and electric appliance demonstration campaign has been conducted at considerable expense, of which about \$100,000 for the year 1925 was charged to reserve or new business development. This commercial solicitation and demonstration has already been productive of results which should be of increasing been fit with the returning prosperity of Cuba.
Teremer persents for the most part interest on advances to your subsidiaries made during the construction period and it is own cost and risk, undertook to acquire control of the Havana Electric Ky. Light & Power Co. by purchasing its shares in the open market and also later by purchasing its shares in the open market and also later by purchasing its shares of the Havana Electric & Uillites Co. Its efforts have been successified and the domons bares and about 7% of the cumulative purchasing its shares of the Havana Electric & Uillites Co. Havana Electric Ky. Commod by 552 shares of the inter company's 6% preferred stock, redeemable at 115, and except 9,990 shares out of a total of 220,000 shares out of a total of 220,0

the refirement of these dependures at their principal amount plus accretes interest. Electric Bond & Share Co. already owns approximately one-half of the common stock of your company and over 82% of its second preferred stock, all of which it has held from the time your company was organized. To enable your company to comply with the recommendations of your directors and purchase Electric Bond & Share Co.'s Havana holdings, necessitates the issuance of 300,000 additional shares of your company's common stock. A meeting of stockholders has been called to be held

Nov. 12 to consider the authorization of these 300,000 shares of common stock, to change the date of the annual meeting, to elect directors for the ensuing year, and to transact such further business as may properly come before the meeting.

Note: the meeting. Names of Companies Controlled.—The principal companies controlled as of June 30 1926 by the American & Foreign Power Co., Inc., were as follows: (1) Panama Power & Light Corp.; (2) Empresa Guatemalteca de Electricidad, Inc.; (3) Compania Cubana de Electricidad, Inc.; (4) Empresa Sernice and Power Inc. de

Service and Property-	June 20 '96	Dec. 31 '25.	Dec 91 194
Population served	946.000	944.000	
Number of communities served	102	944,000	
Number of customers served	110 308	110 510	
Elec. ry. pass. carried during 12 mos	33 440 234		19,113,377
Kilowatts installed gen. sta. capacity	51 034		
Kilowatts generating station capacity	7	reloar	
under construction	1.900	3,905	11.920
Kilowatt hours gen. sta. output (incl			
power purchased) for 12 months	98,349,900	93,923,900	a67,075,400
Miles of transmission lines (11,000	)		
volts and over) in oper., irrespective	3		
of number of circuits carried Miles of transmission lines under con-	. 847	836	382
struction			401
Miles of electric distribution system	. 3	6	421
(less than 11,000 volts) in service	997	989	948
Miles of elec. rv. (single track equiv.)	50	989 50	940 41
Miles of water mains	56	56	56
a Partly estimated.	50	00	50

The comparative consolidated statement of income (inter-company items eliminated) of American & Foreign Power Co., Inc. and operating subsidiaries was given in V. 123, p. 2258.

CONSOL. STATEMENT OF EARNINGS 12 MOS. ENDED JUNE 30 1926. [Havana Electric & Utilities Co. and Havana Electric Ry., L. & P. Co.] Operating revenues, \$9,169,903; operating expenses, \$3,578,344; 501,550

Not revenues. Non-operating income Equity in earnings of Havana Electric Ry	\$5,591,559 512.212
Gross corporate income Bond interest Preferred dividends to public Portion applicable to stock owned by Cia. Cubana de Electricidad Inc	\$6,216,623 241,930 53,688 268,814
Balance applicable to Havana Electric & Utilities Co. Dividends on first pref. stock of Havana Elec. & Util. Co. held by public. Dividend on preference stock of Havana Elec. & Util. Co. held	1.211.814

by public\_\_\_\_\_ 318,795 Balance available for depreciation, reserves and stock owned by Electric Bond & Share Co.\_\_\_\_\_\_54,121,582 \* After eliminating earnings and actual and apportioned expenses of the street railway, the same having been sold subsequent to June 30 1926.

CONSOLIDATED STATEMENT OF INCOME SHOWING THE EFFECT OF THE ACQUISITION OF THE HAVANA SITUATION (AMERICAN & FOREIGN POWER CO., INC.)

[Inter-company i	tems elimina	ted.]	
12 Months Ended June 30 1926- Gross earnings of subsidiaries Net earnings of subsidiaries Non-operating revenue of subsidiaries	A \$9,024,072 \$3,317,509 736,706	B \$8,464,186 \$3,192,572 1,005,520	
Total income of subsidiaries Gross earnings of American & Foreign Power Co., Inc., and undistributed income of subsidiaries (before de- preciation) applicable to American & Foreign Power Co., Inc.			\$10,145,901 *\$5,828,402
Expenses of Am. & For. P. Co., Inc. Int. deduc. of Am. & F. P. Co., Inc	\$338,685 215,454	\$338,685 215,454	\$338,685 215,454
Balance Dividends on preferred stock of Amer. & Foreign Power Co., Inc	\$3,216,805 2,464,551	\$3,360,682 2,464,551	\$5.274,263 2,464,551

& Foreign Power Co., Inc.\_\_\_\_\_\_ 2,464,551 2,464,551 2,464,551
 Balance applicable to depreciation, reserves and to American & Foreign Power Co., Inc.' 2a pref. and com. \$752,254 \$896,131 \$2,809,712 A—Consolidation of earnings of situation as it existed at June 30 1926. B—Column A revised to exclude as direct earnings for the entire period after June 30 1926, and to include the earnings for the period apportionable to 9,990 shares of common stock of Havana Electric Kallway, Light & Power Co. acquired by Cia. Cubana de Electricidad. Inc., after June 30.
 C—Column A revised to exclude for the entire period apportionable to nclude the earnings of Santiago and Camaguey rallway departments (sold after June 30 1926), and to include the earnings for the period apportionable to include the equity of the latter company in the earnings of Santiago and Camaguey rallway departments and to include earnings of Santiago and Camaguey rallway departments and to include earnings of Havana Electric Rallway Co.—alt on assumption that American & Foreign Power Co., Inc., had taken over Electric Bond & Share Co.'s investment at cost (with interest computed to Nov.' 1 1926), of approximately \$36,800,000 payable in 6% debentures, plus 300,000 shares of common.stock of American & Foreign Power Co., Inc. Certain items of income and expenses must of necessity be approximately as 03,800,000, being Electric Bond & Share Co.'s approximated and apportioned.
 After the deduction of \$2,208,000, being Electric Bond & Share Co.'s approximated and apportioned.
 After the deduction of \$2,208,000, being Electric Bond & Share Co.'s approximated and apportioned.
 Matter the deduction of \$2,208,000, being Electric Bond & Share Co.'s approximated and apportioned.
 After the deduction of \$2,208,000, being Electric Bond & Share Co.'s approximate direct out-of-pocket costs in connection with the purchase of its interest in Havana Plus 6% interest on such costs to Nov 1 1926

COMPARATIVE BALANCE SHEET (COMPANY PROPER)

Assets- S	Dec. 31 '25 \$	Liabilities— § §	1
Investments52,105,154 Cash	858,956 10,496,157 177,848 17,676	Capital stock.x66,874,764         56,305,666           Dividends declared         633,814         621,823           Loans payable	

Total\_\_\_\_\_\_65,473,216 63,380,002 Total\_\_\_\_\_\_65,473,216 63,380,002 XRepresented by 362,329 shares preferred, 114,019 2d pref., and 943,988 shares common stock, all of no par value. Note.—Uncalled balance on preferred stock subscriptions not included in assets or llabilities, 37,671 shares, amounting to \$3,616,476.—V. 123, p 2258.

#### Brooklyn-Manhattan Transit Corporation.

(3d Annual Report—Year Ended June 30 1926.) Chairman Gerhard M. Dahl Nov. 15 wrote in substance: Rapid Transit Lines.—The city is now proceeding with the completion of the 14th Street-Eastern Line, with the longthening of certain station platforms to accommodate eight-car trains. In anticipation of require-ments for additional equipment the rapid transit operating subsidiary. New York Rapid Transit Corp. during the preceding year, had under construc-tion 12 cars, comprising four units of articulated cars, designed to produce greater efficiency and safety in operation. They were completed and placed in operation on Aug. 31 1925, and proved so satisfactory that con-tracts were placed for 201 additional cars, comprising 67 units of such articulated cars. Deliveries are expected to start in December. The work of assembling and equipping these cars will be undertaken at the Coney Island shops. (3d Annual Report-Year Ended June 30 1926.)

The city has not yet started work on the construction of the Nassau Broad Line. This line, with the added facilities mentioned above, would materially increase the capacity and efficiency of the rapid transit lines ander Contract No. 4. The city completed the extension of the Fourth Avenue line from S6th St. to 95th St., Brooklyn, and the corporation did the necessary equipment work and placed that extension in operation on Oct. 31 1925. Testided briefly the provisions of Contract No. 4 as to the disposition of revenues to 95th St., Brooklyn, and the corporation did the necessary equipment. Testide driefly the provisions of Contract No. 4 as to the disposition of revenues to 95th St., Brooklyn, and the contract No. 4 as to the disposition of revenues the additive defliciencies thereof, ahead of any payments to the city. The revenues and the application of revenues thereto, together with the cumula-tive defliciencies. It will be observed that the earnings for the year showed an excess over the year's deductions applicable to the cumulative defliciency as did the earnings of last year, and that the cumulative defliciency now totals S17.240.869 as the result of determinations made by the Transit termined items of cost up to June 30 1925. The he additional facilities that the dity is obligated to provide, it is when the additional facilities that the dity is obligated to provide, it is the additional facilities that the dity is obligated to provide, it is deficiency full deductions may be gradually made good. The following condensed comparative summary gives the results of and also for the 13-year period from the commarcement of operations under the contract, namely, Aug. 4 1913, to June 30 1926. Mere Forded Aug. 4 10.70

	Dawanus	June 30 '26.	Aug. 4 '13 to June 30 '26. \$246,848,204 223,974,523	
The second se	Balance available for return on new money in- vested under contract. Corporation's second preferential representing in- terest and sinking fund on corporation's contri- bution to construction and equipment under	\$6,271,684	\$22,873,681	

contract\_\_\_\_\_ 5,501,356 40,114,550

 contract
 5.501,356
 40.114,550

 Balance above corporation's second preferential
 \$770,328dfa17,240,869

 a Deficiency representing amount by which revenue failed to equal interest and sinking fund on corporation's contribution to construction and equipment under contract.
 5.501,356
 40.114,550

 Consolidated Results.—The condensed comparative statement of operations for the year ended June 30 1926 shows net income of \$5,748,188, an increase of \$67,653 over the preceding fiscal year. The gross income of \$13,540,236 is after all maintenance charges, taxes and reserves for depreciation.

 Dividends.—There were paid for the fiscal year four quarterly dividends on the outstanding preferred stock, aggregating \$1,496,808, and on the common stock dividends as follows: A dividend of \$2 per share for the period from the organization of the coporation to Sept. 30 1925, and 2 quarterly dividends of \$1 eacn, aggregating \$3,079,644.

 Expenditure.—Corporation has followed the policy of placing and keeping the properties in excellent operating condition and of furnishing as good service as possible. Himited as to rapid transit lines by the facilities provides by the city. During the last three years the expenditures for maintenance of way and structures and of equipment. Including reserves for depreciation, have totaled \$21,354,371, which is 24.22% of the total operating revenues of \$88,153,385 for the three years.

to the they ye	bars.		
Pr Pr	assengers Carri	h	
Fieral Vear			
Fiscal Year.	Surface.	Rapid Transit.	Totals.
	255 560 584	265,400,020	520,969,604
1919	200,000,001		
1000	251,893,227	313.933.642	565.826.869
1920	278.832.742	380,190,890	659.023.632
1921	999 006 405	406,695,310	629.701.735
1922	050 410 004		
1923	250,412,364	446.384.508	696.796.872
	262,992,795	482,584,090	745.576.885
1924	966 491 400		
1925	200,421,409	539,069,076	805,490,485
	271.800.914	593,368,990	865.169.904
1926	260 232 866	692 000 605	892.333.561
This shows that the income	200,200,000	045,099,095	092,000,001
This shows that the increa	se in eight yea	rs in passengers	on the rapid
transit miles has been 134.1%	and the incre	ase on the eveton	o 71 907. It
also shows that the surface lin	os aro comuino	20 107 08 000 101	11.270. 10
and thorefore performed	ies are carrying	30.1% of our tot	al traffic and
are therefore performing an in	nportant and e	ssential part of th	he city trans-
nortation		Pur o or or	as oney brains

RESULTS	FOR YEARS	ENDED JUNE 30.
(B,-M,	T. System an	d Affiliated Companies.)

(BM. T. System and A.	ffiliated Con	apanies.)	
Revenue from Transportation—	1926.	1925.	1924.
Passenger	\$41,803.048	\$41.383.764	\$38.376.58
Freight	672.689	675,183	650 17
Chartered car revenue	539	716	000,11
Miscellaneous transportation revenue	501	110	04
Chartened bug percenue	021	041	56
(BM. T. System and A. Revenue from Transportation— Passenger	70,495	13,332	
Total Other Street Railway Operating Revenue— Advertising	\$43,547,285	\$42 073 636	\$30 028 14
Other Street Railway Operating Revenue-		\$15,010,000	\$00,020,11
Advertising	POF0 000	0040.000	
Advertising	\$050,000	\$656,000	\$534,39
Other car and station privileges	387,925	381,941	297.47
Rent of buildings and property	171.598	150 900	147 57
Rent of equipment	802	200,000	111,011
Rent of tracks and terminal	91 025	01 005	00 00
Miscellancous respirts	41,035	21,635	22,28
Advertising Other car and station privileges	56,322	28,065	42,29
Total	\$1 203 682	\$1 929 791	\$1 044 19
Total revenues	\$44,840,968	\$43 319 417	\$40.079.39
Operating Expenses— Maintenance of way and structures			
Maintenance of way and structures	\$4,721,412	\$4,474,266	\$3,742,67
Maintenance of equipment	6,071,133	6,087,560	5,671,80
Maintenance of equipment	3.263.338		3,428,72
Demages	6 052 150	6 070 001	6,514,42
Other expenses	4 210 470	6,872,091	0,014,42
Demogra	4,310,479	4,198,724	3,908,71
Damages	1,616,237	1,416,702	1,277,77
Legal expenses in connection with damages	218.626	198 979	174.47
General law expenses	106 048	124 086	105.33
Other general expenses	1 400,075	104,000	1 150 11
Proight avaanses	1,492,075	1,309,152	1,100,11
Trainmen's wages	469,333	493,660	519,30 6
Total operating expenses	\$29 220 840	\$28 498 201	\$96 400 40
Net revenue from operation	215 000 100	040,420,001	320,433,40
Total operating expenses Net revenue from operation Faxes accrued on operating property	3 960 995	\$14,886,027	\$13,572,91
	3,200,385	3,008,402	2,100,94
Operating income	\$12,359,743	\$11,817,565	\$10,833,97
Non-Operating Recense- Rents accrued from lease of road Miscellaneous rent revenues Interest revenues Profits from operation of others Miscellaneous	869 709		001 48
Miscellancous ront revenues	\$02,703	\$60,571	\$01,40
wiscentaneous rent revenues	156,535	287.276	297,37
Interest revenues	783.732	544 337	428.86
Dividend revenues		BBB	6
Profits from operation of others		. 000	10.21
Miscellaneous	100 041		12,01
Profits from operation of others Miscellaneous	179,841	192,558	151,30
Total	\$1,182,811	\$1 085 409	\$951.45
Total	2,318	\$1,085,409 827	1,00
Net non-operating income ross income <i>Deductions</i> neterest deductions Rent for lease of other road and equipment ther deductions	81 100 100		A shared you
Tross income	\$1,180,493	\$1,084,581	\$950,40
Deductions	\$13,540,236	\$12,902,146	\$11,784,42
Deductions-			
nterest deductions	\$7 462 393	\$7,475,760	\$7,431,05
Rent for lease of other road and equipment	25 000	25 000	25.00
ther deductions	20,000	20,000	25,00 306,31
viter acqueitersessessessessessessessessessessessesse	290,554	313,461	300,31
Total deductions	\$7,777,877	\$7,814,221	\$7,762,36
Delenes		The surgery of the	
Balance	\$5,762,359	\$5,087,925 14,390	\$4,022,06 36,00
		11,000	
Net income	95 749 100	\$5.073.535	\$3,986,05
Preferred dividends paid	400,140,188	0,010,000	748,40
lown on digiden de maid	1,496,808	1,496,808	140,40
ommon dividends paid	3,079,644		
			The second statements
Balance	\$1 171 726	\$3 576.727	\$3,237,65
	ar'111'190	\$9,010,141	101-0.100

COMPARATIVE CONSOLIDATED BA (B,-M,-T, SYST	ALANCE S	SHEET JUN	E 30.
Assets-	1926.	1925.	1924.
Cost of road and equipment:	\$	\$	\$
Properties owned, excl. of rapid transit exp.			•
made under Contract No. 4 & related ctfs_1	141 270 270	100 000 010	100 010 0
Danid trangit and under Contract No. 4 & related cus_1	141,018,113	139,899,610	139,316,6
Rapid transit exp. under Contract No. 4 &			
related certificates Cash on hand & in banks	90,240,015	88,620,888	88,116,2
Cash on hand & in banks	4,845,540	6,480,855	4,964,5
Astorials & sunnling	0.016.000	2 601 231	2,388,8
nv., incl. stock purch. for empl. account	5 407 660	2,601,231	2,000,0
nv., mer. stock purch. for empi. account	5,497,660 1,248,383	7,057,526 626,547 137,480 78,988	6,122,6
ccounts receivable	1,248,383	626,547	523,1
nterest receivable	160,406	137.480	179,9
ash fund for constr. & equip. of lines		78 088	2,890,1
pecial deposits of securities & cash:		10,000	2,000,1
Insurance reserve investments	1 050 500	1 010 500	
City of N. V. Contract M. A.	1,253,506	1,216,560 281,399	1,147,0
City of N. 1., Contract No. 4, &c	281,399	281,399	281,3
State Industrial Comm.—City of N. Y. corporate stock & Liberty bonds.			
corporate stock & Liberty bonds	695,936	695,936	608,6
		000,000	000,0
related certificates. Other special deposits. inking fund bonds	0.007 000	0.010.000	A 4 4/4
Other appelel depender	2,335,609	2,315,251	2,168,8
Other special deposits	808,882	876.861	936.9
inking fund bonds	1,967,000	1,197,000	389,0
ccounts in litigation & items in suspense	515,344	343,907	429 5
repaid accounts	041 700	010,007	432,5
ands & denosite hold in econom (as	241,709	272,015	328,3
laima in aposits neid in escrow (contra)		28,063	22,0
aims in constr. of Bklyn. City Lines, arising out of lease of Feb. 14 1893:			
out of lease of Feb. 14 1893:			
(a) General claims acet. Bklyn City BB	7 780 088	7 700 000	7 700 0
<ul> <li>(a) General claims acct. Bklyn, City RR</li> <li>(b) Claims in respect of 469 cars, &amp;c</li> </ul>	1,109,900	7,789,988 3,173,635 629,666	7,789,9
(b) Claims in respect of 409 cars, &c	3,173,635	3,173,635	3,173,6
tems in suspense		629,666	527,4
		-	
Total	264 850 006	964 393 406	969 209 0
Liabilities-	01,000,000	201,020,100	202,000,9
unded deht_P_M T Com			
unded debt-BM. T. Corp	92,698,000	92,698,000	92,698,0
N. Y. Rap. IT. Corp. underlying bonds1	14,508,500	116,475,500	116.475.5
Illiamsburgh Power Plant Corp	17.885.600	17 885 600	17 885 6
Brooklyn Heights RR	950,000	250,000	11,000,0
Nessen Floetrie DD	230,000	250,000	250,0
President Official Characteristics	14,750,000	14,750,000	14,750,0
Brooklyn Queens Co. & Suburban RR	6,324,000	6,624,000	6,624,0
Labilities— N. Y. Rap. Tr. Corp. underlying bonds1 Miliamsburgh Power Plant Corp Brooklyn Heights RR Nassau Electric RR. Brooklyn Queens Co. & Suburban RR Coney Island & Brooklyn RR	6,232,000	6,232,000	6.232.0
-			
Total funded debt2 ess bonds owned or in treasury1	52.648.100	254.915.100	254.915.1
ess bonds owned or in treasury	13 899 758	115 963 757	115 637 9
	10,000,100	110,000,101	110,001,0
Balance1	00 740 040	100 051 040	100 000 0
referred stock (240 469 chance)	00,748,343	138,951,342	139,277,2
teleffed stock (249,408 shares)	24,946,800	24,946,800	24.946.8
ommon stock (769,911 shares)	31.331.833	31.331.833	31 331 8
Balance	,,		01,001,0
system eal estate mortgages	294,025	900 705	400 1
eal estate mortgages	294,025	299,725	420,1
nounts pouchlo	386,100	381,200	381,2
accrdais	1.961.693	1,497 474	875,7
ax accruals	4 043 941	3,973,721	3,967,0
ther interest.	2,010,241	0,010,121	3,907,0
ther interest	21,246	21,164	. 4,8
or claims, including judgments	63,679	42,841	195,5
ividends payable	1.144.113	374,202	374,2
ems in suspense	-,,		201 1
ems payable from bond proceeds		691,405	201,1
pageda from cale of real activity		233,979	568,2
oceeds from sale of real estate & awards		70,691	36,1
elerred stock held for employees	175,760		00,1
nployers' liability reserve	383,039	221 200	007 1
es. for undetermined assets, claims in litiga-	000,039	331,360	297,40
tion unliquidated alaima & claims in htiga-		and the Lot	
tion, unliquidated claims & general reserves_	33,598,602	$35,425,960 \\ 4,734,242$	37,919,70
cerued amort. of capital, &c., reserves	5 012 530	4.734 249	4,037,84
es. for taxes in litigation & conting tay lieb	2 710 677	2,733,250	9,719
nadjusted credits	2,110,011	4,100,200	2,712,1
asahold for deposite (senter)	8,711		
easehold, &c., deposits (contra)		28,062	22,07
nearned rentalsx		4,373	4,90
repline June 20	17 814 954	15,928,298	10 000 0
a plus s une so		10,020,298	12,208,2
x plus s une sox	and the second second second		
Tatal -	RA 050 000		

Atlantic Coast Line Co.					
(Annual Reg	port-Yea	r Ended Ja	ne 30 1920	6.)	ŧ
INCOME ACC	OUNT FOR	VEADS EN	DED HIME	20	£
Interest Received on-				1000.02	Ł
A.C.L. RR.Co.of S.C.4s.	\$62,000	1924-25. \$62,000 50,160	1923-24.	1922-23.	ŧ
A.C.L. RR.Co.of S.C.4s. A.C.L. RR.Co.Cons.4s_	50 160	50,160	\$62,000 50,160		L
	00,100	00,100	00,100		1
unifying 41/2s	135.360	135.360	135,360	135,360	E
Amalgam. Phos. Co. 5s_	24,500	27,825	28,950	28,950	E
Internat. Agric. Corp	78,375	78,375	78,375	78,375	Ł
unifying 4½s Amalgam. Phos. Co. 5s. Internat. Agric. Corp. Miscellaneous	116,820	146,548	128,082	143,085	Ł
West'h'se Air Brake Co	0000	0 004	0 177	1 000	E
A.C.L.RR.Co.com.&"A	" 1.766 107	1 497 949	1 497 949	1 201 242	Ł
Dividends on Stocks— West'h'se Air Brake Co_ A.C.L.RR.Co.com.&"A' Other dividends Total credits	131.675	84 669	85 666	87 669	E
Total credits	\$2 373 917	\$2 078 000	CO.000 410	01,000 01 001 EC1	Ł
Expenses	\$19,999	\$10.082	\$18 008	\$10.246	L
Taxes	32,655	30.571	43.278	36,590	E
Int. on 5% certificates	250,000	250,000	250,000	250.000	E
Int on 4% certifs. "B"	2,472	2,472	2,472	2,472	ł.
Total credits Taxes Int. on 5% certificates Int. on 4% certifs. "B" Int. on 4% certifs. "O" Net income Prev. surplus forward Discount on A. C. L. 4% deb. ctfs. of indebt. purch. by co. & retired Sundry credits		14,714	40,718	$\begin{array}{r} 4,620\\ 1,301,342\\ 87,669\\ \hline \$1,891,561\\ \$19,246\\ 36,590\\ 250,000\\ 2,472\\ 43,288\\ \hline 1,500,002\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,472\\ 36,590\\ 2,590\\$	Ł
Net income	\$2,068,092	\$1,761,250	\$1.706.952	\$1,539,965	Ŀ
Discount on A C L ACT	\$16,630,683	\$16,916,602	\$16,297,620	\$15,814,588	Ð
deb. ctfs. of indebt					L
purch, by co. & retired		0.5	0.051	1 107	Ŀ
Sundry credits	9.240	5 209	2,851	1,467	E
Total surplus Leases on investments Dividends paid	\$18 708 015	0,000	11,080		Ł
Leases on investments	\$10,100,010	\$18,083,196	\$18,019,102	\$17,356,020	Ł
Dividends paid	1.719.900	1 852 200	1 102 500	1 059 100	Ł
Leases on investments_ Dividends paid Rate per cent	(191/2%)	(21%)	(1216 %)	1,058,400 (12%)	L
From & ross surprus	\$16.988.115	\$16 630 683	\$16 016 602	\$16 207 620	
BA	LANCE SH	EET JUNE	20	\$10,237,020	
Assels	1926	1925.		1000	
Sace dan with Safa Dan		1925.	1924.	1923.	
		\$5,136,960	\$5,136,960	\$5,136,960	E
Railroad bondsb_	1,220,835	1.220.835	1.220.835	1 220 835	
Other bondsC_	1,995,070	1,220,835 2,076,030	3.117.180	1,220,835 2,315,930	
Railroad bondsb. Other bondsb. Railroad stocksd, Other stocksd, Other stocksd	20,079,283	21 074 282	1,220,835 3,117,180 21,074,283	21,074,283	
Certifs. of indebtedness_f	42,063	42,063	42,063	42,063	
Other securities	85 057	1,563	42,063 1,563 58,941	1,563	1
Deposited for int., divs.	00,007	00,034	58,941	59,665	
& income tax returned	5.290	3 502	$23,344 \\ 836,577$	95 797	1
Dividends accrued	929,530	836.577	836.577	650 671	5
Fund for retirement of			0001011	000,011	
4% deb. certifs. of in-					
debtedness—Safe Dep. & Trust Co. of Balt	100	6,000			1
Accounts receivable	100	6,000	997		1
Accounts receivable Cash on deposit	384.154	60,238	280,802	766.750	1
Total	\$30.879.905	\$30 594 696	200,002 201 702 E40	700,700	1
Liabilities—	100,010,000	\$00,024,080	\$31,793,546	\$31,294,456	1
Capital stock (176,400				Construction of the second	
shares at \$50)	\$8,820,000	\$8,820,000	\$8,820,000	\$8,820,000	
Certifs. of indebt. (5%)-	5,000,000	5,000,000	5,000,000	5,000,000	
Certifs. of indebt. (4%)_	61,800	61,800	61,800	61,800	4
Dive on stock and int	100	6,000	962,800	1,081,300	(
on certifs, unpaid	5.289	3 490	02 005	05.005	4
Income tax retained	1	76	23,235	25,625	
Federal taxes	4,600	2,700	9.000	8 000	5
Profit and loss surplus	16,988,115	16,630,683	16,916,602	16,297,620	ŧ
Liabilities— Capital stock (176.400 shares at \$50) Certifs. of indebt. (5%)- Certifs. of indebt. (4%)- Deb. ctfs. of indebt. (4%)- Divs. on stock and int. on certifs. unpaid Income tax retained Frederal taxes Profit and loss surplus Total No provision for Feder	30,879,905	\$30,524,686	\$31,793,546	\$31,294 456	i
	al tor for th	a mania d for	1. 1. 00,010	101,100	

no provision for rederal tax for the period from Jan. 1 to June 30 1926 included in the above statement.

Securities Owned June 30 1926. a Securities deposited with Safe Deposit & Trust Co. of Baltimore to-secure 5% and class B 4% certificates of indebtedness, viz.: 

v

e Other stocks:	Shares.
Westinghouse Air Brake Co	1.134
f Other assets-	Par.
Jolum. Newb. & Laur. 5% certifs	127.200
Atlantic Coast Line RR. 4% certifs	294
-V. 122, p. 3601.	

Atlantic Coast Line RR. 4% certifs\_\_\_\_ --V. 122, p. 3601.

# GENERAL INVESTMENT NEWS

\$42,063

 $1,272 \\ 291$ 

#### STEAM RAILROADS.

STEAM RAILROADS.
 New York New Haven & Hartford RR. Files Data on Increase of Expenses in Connection with Commutation Rates.—Commuters Fight Fare Increase.— New York "Times" Nov. 14, Sec. 2, p. 1.
 Total Capital Expenditures of First Class Roads Approximate \$875,000,000 for 1926.—Purpose of outlay to provide adequate transportation facilities increase safety and promote economical operation. New York "Times" Nov. 18, p. 35.
 Wabash RR. Grants Wage Increase of 2½c. per Hour to 3,500 Employees in Mechanical Department, Effective Dec. 1. "Wall Street Journal" Nov. 16, p. 13.
 Car Surplus.—Class I railroads on Nov. 8 had \$8,130 surplus freight carse in good repair and immediately available for service, the Car Service Division of the American Railway Association has announced. This was an increase of 7,119 cars compared with Oct. 31, at which time there were sloud 50,303, an increase of 5,155 cars during the same period. Reports also showed 14,836 surplus stock cars, an increase of 1,695 cars above the number reported on Oct. 31, while surplus refrigerator cars totaled 3,516. a decrease of 23 cars within the same period.

Atlantic Birmingham & Atlantic Ry .- Reorganization & Control.-

& Control.— The I.-S. C. Commission on Oct. 26 issued a certificate authorizing a committee representing the bondholders of the Atlanta. Birmingham & Atlantic Ry. and a new corporation, to be known as the Atlanta Birmingham & Coast RR., to acquire and operate the line of the Atlanta Birmingham & Coast RR., to acquire and operate the line of the Atlanta Birmingham & Coast RR., to acquire and operate the line of the Atlanta Birmingham & Coast RR., to acquire and operate the line of the Atlanta Birmingham & Coast RR. for authority to issue capital stock, and of the Atlantic Coast Line RR. for authority to acquire control of the Atlanta Birmingham & Coast RR. by purchase of its capital stock and to assume its obligations were considered, but action thereon deferred pending completion of the organization of the last-named company.—V. 123 p. 978, 707.

Atlantic Coast Line RR.— $1\frac{1}{2}\%$  Extra Dividend.—The directors on Nov. 18 declared an extra dividend of  $1\frac{1}{2}\%$  on the common stock in addition to the regular semi-annual dividend of  $3\frac{1}{2}\%$ , both payable Jan. 10 to holders of record Dec. 17. An extra disbursement of  $1\frac{1}{2}\%$  was also made on July 10 last, while in July 1925 and Jan. 1926 extras of 1%were paid.

The I.-S. C. Commission on Nov 4 authorized the company to acquire control of the Columbia Newberry & Laurens RR., by purchase of its capital stock.--V. 123, p. 1757.

Boston & Albany RR.-Earnings.-

LAS reported	to	the Now	Vork	Dublia	Comico	Comment of
[As reported	00	AUG TAOM	TOLE	T ublic	pervice	Commission

Period— Gross revenue Net, after taxes Gross income Surplus after charges V, 123, p. 1629.	-Quar. End. 1926. \$8,283,577 \$6,352,566 \$1,568,247	Sept. 30- 1925.	$\begin{array}{c}9 \ Mos. \ En \\ 1926. \\ \$24,445,900 \\ \$8,947,547 \\ \$4,452,860 \\ \$825,155 \end{array}$	d. Sept. 30- 1925.
Boston Revera I	Rooch & 1			

Boston Revere B	each &	Lynn RR.	-Earning	8
Quar. End. Sept. 30— Railway oper. revenues_ Net from oper. revenue_ Net after taxes Net after deductions Dividends	$\substack{1926.\\\$425,398\\95,773\\84,523\\70,873\\12,750}$	$\begin{array}{r} 1925.\\ \$450,201\\ 100,421\\ 89,921\\ 75,277\\ 12,750\end{array}$	$1924. \\ \$468.871 \\ 93.969 \\ 84.219 \\ 69.423 \\ 12.750 \\ \end{cases}$	$\substack{1923.\\\$496.276\\115.671\\106.671\\91.272\\12.750}$
Balance	\$58,123	\$62,527	\$56,673	\$78,522

\$56,673 -V. 122, p. 2488.

Bridgeton & Saco River RR.—To Default on Bonds.— A dispatch from Portland, Me., states: No funds being available for that purpose, interest on the \$135,000 1st and \$35,000 2d mortgage bonds will not be paid when due on Dec. 1, bondholders were notified on Nov. 17. All of the common stock is owned by the Maine Central RR. Interest on the 1st mtge, bonds has been paid since 1898, and on the 2d mtge, bonds since 1901.—V. 95, p. 480.

Canadian Northern Ry.—Scheme.— Holders of the 5% income charge convertible debenture stock were recently notified that the Government of Canada desires before any scheme is submitted, to consider the matter in all its aspects; consequently the meeting called for Nov. 4 was postponed to a later date of which they will be duly advised when some proposition satisfactory to the Government will be submitted to them.—V. 123, p. 1993.

Chicago Milwaukee & St. Paul Ry.—New Name to be Chicago Milwaukee & Pacific.—The reorganized Chicago Milwaukee & St. Paul Ry. will be a Delaware corporation called the Chicago Milwaukee & Pacific RR., Kuhn, Loeb & Co. and the National City Co., reorganization managers, announced Nov. 17, in anticipation of the sale of the property at foreelosure on Nov. 22 in Butte, Mont. A statement issued by the managers says: While it would have been possible to have incorrected in

While it would have been possible to have incorporated the new company under the laws of the State of Wisconsin, the State in which the present

St. Paul company is incorporated, the faxes incident to incorporation in that State would amount to almost \$400,000 as against approximately \$25,000 in Delaware. The reorganization managers felt that as there were no advantages to be gained by returning to Wisconsin, they would not be justified in falling to effect this saving for the benefit of the security holders solely because of any sentiment attached to remaining in the former State of incorporation. The name "Chicago Milwaukee & Pacific RR, Co," was selected as being more descriptive of the property than the old name, and because the public generally has not always realized that it was a trans-continental railroad, running to the Pacific Coast. While in the financial world the "Milwaukee" in its territory. For this reason the word "Milwaukee" rather than "St. Paul' has been realized in the new name. This planned, in case the successful bid is made under the reorganization plan, immediately to assign the bid to the new company and to have the inter-State Commerce Commission for authority to take over and operate the property and to issue the new securities contemplated by the plan. It is honged that such application can be made by the first of the pan. It is honged that such application can be made by the first of the pan. It is honged that such application can be made by the first of the plan.

is hoped that such application can be made by the first of the year. Bondholders Defense Committee Not to Bid for Property.— Announcement Nov. 18 by Edwin C. Jameson, who has opposed the reorganization plan, proposed by Kuhn, Loeb & Co. and the National City Co., that he would not bid for the road is taken to mean that the bankers will buy the property when it is sold at auction in Butte, Mont. They will pay \$122,500,000, the upset price, and assume \$181,-370,400 of mortgage obligations undisturbed by the receiver-370,400 of mortgage obligations undisturbed by the receiver-ship. Mr. Jameson, who is head of the bondholders defense committee, offered as reasons: (1) That his committee had not been able to obtain a modification of the terms of sale to make bidding on separate parcels possible; (2) that sufficient time had not elapsed to permit the making of an adequate examination of the worth of the road; (3) that in such circumstances the committee had been advised to stand on its legal rights. "No court has vet passed on the question," added Mr. Jameson, "of

stand on its legal rights. "No court has yet passed on the question," added Mr. Jameson, "of whether bondholders can be deprived of the lien of their mortgage without their consent for the benefit of stockholders, and the committee will con-tinue its fight until it has obtained the decision of the U. S. Supreme Court on that and other questions equally important to the security and stability of investments. "Counsel for both the trusters and the reorganization managers have given assurances in open court that non-depositing bondholders will be sale to deposit their bonds, so that they need not be disturbed by notices designed to create the impression that bonds will have to be deposited at an earlier date to avoid penalties." *Count Refuses to Postnone Sale of Road.*—

an earlier date to avoid penalties." Court Refuses to Postpone Sale of Road.— An attempt to postpone the foreclosure sale of the road, scheduled for Nov. 22 at Butte, Mont., failed when Federal Judge Wilkerson at Caicago, Nov. 17, refused to enter an immediate order allowing an appeal from his order of sale. The court had previously denied the Jameson committee of minority bondholders permission to intervene in the receivership suit.

I-S. C. Commission Hearing Postponed.— The I.-S. C. Commission has indefinitely postponed oral arguments scheduled to be held at Washington Dec. 9 and 10 in connection with its investigation of the financial condition of the road. No reason was given for postponing the argument.—V. 123, p. 2514, 2388.

Chicago Rock Island & Pacific Ry.—Abandonment of Denver & Rio Grande Trackage.—Charles Hayden, Chairman of the Board, Nov. 16 issued the following statement: The Rock Island has filed an application with the Inter-State Commerce Commission for a certificate of abandonment of its rights under trackage contracts with the Denver & Rio Grande Western, originally made in 1888, covering the use of the Denver & Compary's line between Denver and Pueblo. The Rock Island has not operated over the line for several years, and has now made this application in order to get the Commission's permission to save further rentals on property which it no longer requires.—V. 123, p. 1500.

**Cincinnati New Orleans & Texas Pacific Ry.**—Extra Dividend of 3% on Common Stock.—The directors have de-elared an extra dividend of 3% in addition to the regular semi-annual dividend of 4% on the outstanding \$8,970,000 common stock, par \$100, both payable Dec. 21 to holders of record Dec. 1. The regular quarterly dividend of 1¼% was also declared on the preferred stock, payable Dec. 1 to holders of record Nov. 20.—V. 122, p. 3078.

Columbia Newberry & Lourens RR.—New Control.-See Atlantic Coast Line RR. above.

\$73.621

Defict V. 120, p. 3062.

Cuba RR.-Earnings.-Results for Three Months Ended Sept. 30 1926.

Gross revenue \$3,482,926 Exp., includ, chgs. for amort, deprec, and all taxes 3,383,076 \$99,851

igitized for FRASER to://fraser.stlouisfed.org/ The only[connection between the lines of the applicant and those of the lessor is over the lines of other carriers, the distances being about 158 miles by the Delaware Lackawanna & Western, 163 miles by the Lehigh Valley, 198 miles by the Erie, and 211 miles by the New York Central. The lessor leases to the applicant for the term of 999 years all the railroads, properties and assets of the lessor, except certain books and records and deposits for the payment of dividends and interest, the lesser paying annually to the applicant therefor a sum equal to 6% of the 36,000,000 of preferred stock and the \$10,500,000 of common stock of the lessor outstanding and an amount equal to the reasonable corporate expenses of the lessor for maintaining its corporate existence; the lesse also paying the interest upon the outstanding bonds and other obligations of the lessor and its subsidiary companies, as well as certain other charges and expenses of the lessor specified in the lease. The lessor's road is in good condition and its average net income for the years 1910 to 1926 incl. was \$1,182,173, or over 7% on the capital stock (the figures for 1926 being estimated in both cases). From the latter it would seem that there must be some improvement in earnings to justify the rent of \$990,000 reserved in the proposed lease was unanimously approved by the stockholders of the lessor. It also seems to be favored by shippers on the lessor's line. The proposed lease was unanimously approved by the stockholders of the applicant calims that the economies to result from the soni lines and increased operating efficiency. The source of the distance on the lessor is line. The sonice and of the lessor would result in important economies and increased operating efficiency. The average was to de favored by shippers of the applicant and the two lines would not restrict competition of its railroad and that of the lessor specified in the lessor of the lessor. The applicant and of the lessor. The applicant calims that the common sonter the propose

the lessor's road with its own. It also needs the lessor's line for entry inco-Buffalo and the territory in western New York and Ontario served by the lessor. The Baltimore & Ohio has also under consideration plans for the formation of a new through line between Chicago and New York, which contemplates the inclusion therein of about 80 miles of the lessor's line between Butler and Dubois. This proposed line would consist of the present line of the Baltimore & Ohio from Chicago through Newcastle to Butler, thence over trackage rights or otherwise, to Williamsport, and thence by the Reading and Central of New Jersey to New York. As the Baltimore & Ohio has large financial interests in the two carriers last named, the entire route from Chicago to New York, except for the 120 miles from Dubois to Williamsport. Would be over the Baltimore & Ohio, or roads in which it is largely interested. if it could acquire the lessor's line. This proposed through route, it is pointed out, would bass north of Pittsburgh and avoid the great congestion there and also would be shorter than any other route between Chicago and New York except that of the Pennsylvania R. And only 4 miles longer than that. It would also have an advantage over the Pennsylvania's route in that its maximum elevation would be 1,525 feet as against a maximum of over 2,000 feet on the Pennsylvania. The road for this route is all in existence to-day and more than 80% of it is double track. Although its acquisition of lessor's line is not an issue herein, consideration may properly be given to them, looking forward to the ultimate disposition to be made of that line in connection with the formation of a new group or the enlargement of an existing group of cariers. As the Baltimore & Ohio System is much smaller than either the Central or the Pennsylvania

system, its acquisition at some future time of the lessor's road would per-haps not be subject to objections which might be urged against the acquisi-tion of that road by either of the larger systems. Although the reasons adduced in support of the application are not without force the examiner is not convinced that, upon the record pre-sented, the applicant has established, by a preponderance of evidence, its claim that the acquisition of control sought would be in the public interest.

Without force and call that has established, by a preponderance of evidence, its claim that the acquisition of control sought would be in the public interest.
 The fact that the lines of the applicant and the lessor are so far apart, and the absence of evidence that the applicant can exercise control over any of the existing lines between them, militate against the proposed acquisition of control being viewed as in the public interest, and, in the or public interest be shown tan would be necessary if the lines were contiguous.
 It is recommended that the application be denied without prejudice to re-submission at such time, as it may be shown that a plan has been promulgated for the formation of a combination of carriers that will include a connecting link between the line of the applicant and that of the lessor; with the proviso, however, that such disposition of the application is not to be construed as indicating the Commission's views regarding the final disposition of the lessor's line.—V. 123, p. 2256.

by by the set of the lessor's line.—V. 123, p. 2256. **Great Northern Railway.**—*Fights Refund Order.*— The company has filed a complaint in the U. S. District Court at St. Paul eking to set aside an order of the I.-S. C. Commission holding that the road was overpaid by the Government in the sum of \$1,329.786 in connec-tion with the six months guaranty period following Federal control. The company contends that not only has it not been overpaid, but that it was underpaid. The complaint avers: "That material errors were made by the Commission in estimating the amount of compensation; that in determining a proper allowance for maintenance expenses, the Commission took one-half the total expense for the year instead of estimating the expense for the particular six months period in question; that this particular six months period is the period of heaviest expense on the Great Northern and requires much more than one-half the year's expenditure; that a fair estimate for the particular six months period work and changed rules and working conditions governing employees; that the Commission did not make proper allowance for decrease in working hours and changed rules and working conditions governing employees; that the Commission due has allowance on the average conditions existing on other roads in that territory and failed to give adequate consideration to conditions peculiar to the Great Northern ine which would have increased its compensation materially."—V. 123, p. 2256, 1994. Gulf Mobile & Northern RR.—246% Rack Dividend —

2256, 1994. **Gulf Mobile & Northern RR.**  $-2\frac{1}{2}\%_0^{\prime}$  Back Dividend. The directors have declared a dividend of 4% on the preferred stock, payable Jan. 3 to holders of record Dec. 15. Of the 4% so declared,  $2\frac{1}{2}\%_0^{\prime}$ will be applied on account of accruals and the balance,  $1\frac{1}{2}\%_0^{\prime}$ , covers the regular quarterly dividend. The above payment will reduce accumulations on the preferred stock as of Jan. 1 1927 to  $17\frac{1}{2}\%_0^{\prime}$  on the preferred stock. Of this amount, 75 cents was made to bring the preferred payments up to the first of the current year, the remaining 33 60 being to reduce the accumu-lation on this stock to 520. -V. 123, p. 2388.

Hocking Valley Ry. Co.—*Tentative Valuation.*—The I.-S. C. Commission has placed a tentative valuation of \$32,310,-421 on the total owned and \$33,332,123 on the total used property (including \$1,022,123 for leased lines), as of June 30 1917.—V. 123, p. 1248.

Indiana Harbor Belt RR.—Bond Application.— The company has asked the I.-S. C. Commission for authority to issue \$5,000,000 50-year general mortgage 4½% gold bonds of 1907, \$2,500,000 of which will be used in refunding a like amount of 6% bonds of the Chicago Hammond & Western RR. maturing Jan. 1 next, and the remainder to ment has yet been made for the sale of the bonds, but the company spects to sell them at not less than 94% of par. The New York Central and the michigan Central have asked the Commission for authority to guarantee the bonds.—V. 123, p. 2515.

Kansas Oklahoma & Gulf Ry. of Texas.—Bonds.— The I.-S. C. Commission on Nov. 8 authorized the company to iss \$31,800 1st mtge. 5% gold bonds, said bonds to be sold at not less th par and int. and the proceeds used to repay advances.—V. 123, p. 1994. to issue

Knoxville & Carolina Ry.—Court Sale.— This road, owning a line between Knoxville, Tenn., and Sevierville, 30 miles, was purchased on Oct. 18 at a court sale for \$75,000 by C. Bolce, W. J. Parks and J. W. Bell, of Newport, Tenn., officers of the Tennessee & North Carolina. The charter of the Smoky Mountain is included in the purchase, and it is reported that a connection is to be made between this road and the Knoxville & Carolina.—V. 123, p. 1500.

Lehigh & New England RR.—Lease of Road to Reading Company Recommended by Examiner.— See Reading Co. below.—V. 122, p. 3451.

Missouri-Kansas-Texas RR.—Bonds.— The I.-S. C. Commission on Nov. 4 authorized the company to procure the authentication and delivery of \$9,018,000 of prior lien mortgage 5% gold bonds, Series A; said bonds to be held by the company until the further order of the Commission.—V. 123, p. 1500, 840.

order of the Commission.—v. 123, p. 1000, 840. **Missouri-Kansas-Texas RR. of Texas.**—Bonds.— The I.-S. C. Commission on Nov. 4 authorized the company to issue \$4,763,000 gen.-mige. 6% gold bonds, series A, and to deliver them at par and int. to the Missouri-Kansas-Texas RR. in satisfaction and discharge of an equal amount of advances made by that company to the Missouri-Kansas-Texas RR. of Texas. The company is controlled by the Missouri-Kansas-Texas RR., through the ownership of all of its capital stock except directors' qualifying shares. It shows that from April 1 1923, to June 30 1925, it expended a total of \$4,763,439 for additions and betterments. The proposed bonds will be issued under the general mortgage.

# Missouri Pacific RR.-Control of New Orleans & Lower

Missouri Pacific RR.—Control of New Orleans & Lower. Coast RR.—To Retire Notes.
The I.-S. C. Commission on Nov. 6 approved the acquisition by the company of control of the New Orleans & Lower Coast RR. by purchase of its capital stock.
The report of the Commission says in part:
The Lower Coast Co. owns and operates a railroad extending from Algiers in a general southeasterly direction to Buras, a distance of 59.7 miles, all in the State of Louisiana. At Gouldsboro, La., the Lower Coast Co. owns and operates a railroad extending from the state of Louisiana. At Gouldsboro, La., the Lower Coast Co. owns and operates between Alexandria, La., and yover which the Missouri Pacific operates between Alexandria, La., and yover which the Missouri Pacific aperates between Alexandria, La., and yover which the Missouri Pacific and the Texas & Pacific Ry. The Lower Coast Co. rents a freight house at New Orleans from the Southern Pacific former.
The Lower Coast Co. has outstanding \$300,000 of capital stock and \$300,000 of first mortgage bonds. All of the capital stock stands in the same sof three individuals, designated as voting trustees. The voting trustees represent that they are audhorized to sell and dispose of the capital stock and bonds. On Aug. 21 1926 the Missouri Pacific subject to our approval, contracted to purchase from the voting trustees all the capital stock and bonds. On Aug. 21 1926 the Missouri Pacific subject to our approval, contracted to purchase from the voting trustees and bonds of the Lower Coast Co., except the lies of the mortgage securing the first mortgage bonds above referred to. The root and proved by the directors of both companies. The root and proved the properties of the Lower Coast Co., except the lies of the mortgage securing the first mortgage bonds above referred to. The contract has been approved by the directors of both companies. The root and proves may the first mortgage bonds above referred to. The contract has been approved by the directors of both com

The company has called for redemption on Jan, 17 1927 all its outstand-ing 15-year 7% sinking fund notes. New Orleans Texas & Mexico Ry, Co, stock collateral. These notes will be redeemable at the office of the Irving Bank & Trust Co, on and after that date, when all interest will cease. Notes presented for redemption must bear the June 1 1927 coupon and all subse-quent coupons. The amount paid in respect of accrued interest from Dec, 1 1926 to Jan, 17 1927 will be at the rate of §8 95 for each \$1,000 note,--V, 123, p, 2515.

New Orleans & Lower Coast RRControl
See Missouri Pacific RR. aboveV. 121, p. 1225.
New York Ontario & Western Ry, CoEarns

ATOM A OTHE OTHER	10 00 1100	Lern IV.	CoLain	unds.
[As reported to No	w York Stat	te Public Ser	vice Commiss	sion 1
Quar. End. Sept. 30-	1926.	1925.	1924.	1923.
Operating revenue	\$4 908 887	\$4 579 570	QA CEA 700	04 200 M

Operating expenses	3,218,734	3,047,200	\$4,654,789 3,166,036	\$4,322,707 3,369,268
Net operating revenue Operating income Other income	\$1,690,153 \$1,533,309 103,679	\$1,525,379 \$1,407,673 94,105	\$1,488,753 \$1,349,638 \$9,920	\$953,438 \$849,844 144,922
Gross income Deductions	$$1,636,988 \\ 553,075$	\$1,501,779 498,282	\$1,439,558 529,404	\$994.766 437,466
Net incomeCompo	\$1,083,913 trative Balar	\$1,003,497 ace Sheet Sept	\$910,154 . 30 <sup>.</sup>	\$557,300
1926. Assets	9 414,319 9 8,285,199 7 3,506,922 2 128,492 1 473,971	Liabilities- Capital stock. Long term del Current liabil Deferred liabi Accrued depr Unadjusted er Appropriated Profit & loss s	58,117,98 5128,905,000 itles. 1,806,464 llities 7,41 ec'n. 4,045,437 redits 132,449 surp. 45,640	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Northern Pacific Ry.—Review Asked.— The company has asked the District of Columbia Supreme Court to review the proceedings of the company before the I.-S. C. Commission concerning money due it for the time the Government controlled the rail-roads. Chief Justice McCoy has ordered the Commission to show cause Dec. 10 why they should not produce the records for review. The company claims the Commission first allowed it \$12,120,289 and later took away \$1,320,242.—V. 123, p. 1500, 1381.

**Oregon & California RR.**—Bond Redemption.— The company announces that under the provisions of the mortgage, dated July 1 1887, a number of its first mortgage bonds have been drawn for redemption and cancellation from the proceeds of lands sold under the provisions of that mortgage. The bonds so drawn will be paid on and after Jan. 1 1927, upon presentation at the office of the Central Union Trust Co. of New York. Interest will cease on these bonds with the coupon due on that date.—V. 115, p. 1429.

**Pennsylvania Co.**—*Tenders.*— The Girard Trust Co., trustee, Philadelphia, Pa., will until Nov. 30, receive bids for the sale to it of 40-year guaranteed 3½% gold trust certifi-cates, series "D." due 1944, to an amount sufficient to absorb \$100,000 at a price not exceeding par and int.—V. 123, p. 2135.

Philadelphia Baltimore & Washington RR.—Valuat'n. The I.-S. C. Commission has placed a tentative valuation of \$79,040,000 on the total owned but not used property of the company as of 1918. —V. 122, p. 2489.

# Reading Co.-

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Southern Kansas Industrial Belt Ry.—Construction.— The 1.-S. C. Commission on Nov. 4 denied the application of the company for authority to construct a line of railroad in Wilson County, Kansas. The report of the commission says in part: "The company, a corporation chartered on Sept. 3 1925, in Kansas, for the purpose of constructing and operating a railroad, filed an application on April 10 1926, for a certificate that the present and future public convenience and necessity require the construction by it of a line of railroad ext nding from Fredonia in a south-easterly direction, the total length of the main line and branches to be 3.858 miles, all in Wilson County, Kansas. The proposed railroad would connect in Fredonia with branch lines of the Atchison, Topeka & Santa Fe Ry., and the Missouri Pacific, and for its entire length would parallel, at a distance of about 100 ft., a secondary main line of the St. Louis-San Francisco Ry. The southern terminus of the line would be at the plant of the Fredonia Portland Cement Co. about 2 miles south of Fredonia. Southern Railwav.—Stock Increase Annroved —The Southern Kansas Industrial Belt Ry.-Construction.

Southern Railway.—Stock Increase Approved.—The stockholders on Nov. 18 authorized the issue of \$30,000,000 additional common stock, of which amount it is proposed to sell \$10,000,000 now to supplement other resources available for the 1927 improvement budget. This \$10,000,000 of new for the 1927 improvement budget. This \$10,000,000 of new stock will be offered to the stockholders, both preferred and common, at par (\$100) on the basis of one new share for each 18 shares held. The stockholders entitled to subscribe will be those of record at the close of business on Nov. 24. Subscription warrants will be mailed to such stockholders on or about Nov. 29. Payment of subscriptions may be made in installments of 20% on or before Dec. 28 1926, 40% on Aug. 1 1927, and 40% on Nov. 1 1927. Subscribers may pay the full amount of their subscriptions or the balance remaining due thereon either on or before Dec. 28 1926, or

may pay the full amount of their subscriptions or the balance remaining due thereon either on or before Dec. 28 1926, or on Feb. 1 1927, or Aug. 1 1927. The I.-S. C. Commission on Nov. 8 authorized the company to issue \$10,000,000 common stock, (par \$100); said stock to be sold at not less than par. The report of the commission, says in part: "The application shows that the applicant has planned a program of additions and betterments to its properties, which, together with expenses for other corporate purposes, will entail expenditures approximating \$30,000,000. In pursuance of this program it proposes to issue presently \$10,000,000 of common capital stock. This stock will be offered to the present holders of the preferred and common stocks at par on basis of 1 share of the proposed stock for each 18 shares of common and (or) preferred held. Any stock which may remain after all subscriptions have been received will be sold at not less than par.

Preferred Stockholders to Appeal Decision.— The preferred stockholders to Appeal Decision.— The preferred stockholders, it was reported from Richmond, Va., Nov. 17, have obtained the right to appeal from the recent decision by Judge Grump in the Virginia Court of Law and Equity, which denied them the right to receive dividends in excess of 5%. The case will be carried to the Supreme Court of Virginia. The plaintiffs contend that they should share equally with the common holders in any dividend distribution above 5%. —V.123, p. 2258, 2136.

Springfield Terminal Ry. (III.).—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$60,000 (not \$600,000, as previously reported) on the total owned and used properties of the company as of June 30 1916.—V. 123, p. 1112.

**Toledo Peoria & Western Ry.**—New Company Organized Company to Continue as an Independent Line.—

Toledo, Peoria & Western RR, has just been formed in Illinois for the purpose of taking over the property of Toledo, Peoria & Western Ry. This property was purchased at foreclosure sale last June. Geo, P. McNear Jr, General Manager, in a statement to the press states that he expects in the near future, to present the necessary applications for certificate of con-venience and necessity, and for the issuance of securities, to the I.-S. C. Commission and other proper public authorities. Mr. McNear further states:

"The terminal property in Peoria, most of which has been under lease for a great many years to the Peoria & Pekin Union Ry. has been sold to that company. This change in no way affects the T. P. & W.'s operat-ing arrangement for handling business in and through Peoria. "Recent rumor associating the T. P. & W. with the Wabash or any other road serve only to adversely affect our business and our relations with other valued connections. I disire to state that no other road has a financial interest in the T. P. & W., either directly or indirectly, and directly or indirectly. "I completed the purchase of this property on Nov. 1 and it is my in-tention to continue the active development of T. P. & W. as an independent line."—V. 123, p. 578.

#### PUBLIC UTILITIES

Pittsburgh Rys. Co. Will Increase Wages of Motormen 1½c. per Hour, Effective Jan. 1 1927.—"Philadelphia News Bureau" Nov. 16. Westchester County (N. Y.) Electric Workers Strike.—Linemen, variously estimated between 125 and 300, walk out because corporations object to formation of union. New York "Times" Nov. 13, p. 19; Nov. 14, p. 3, and Nov. 16, p. 3.

and Nov. 16, p. 3. American & Foreign Power Co., Inc.—Common Stock Increased—To Acquire Havana Electric & Utilities Co.— The stockholders on Nov. 12 increased the authorized common stock (no par value) from 1.500.000 shares to 1.800.000 shares. Arrangements have been made in behalf of the company to acquire from the Electric Bond & Share Co. all of its holdings in the Havana Electric & Utilities Co., which controls the Havana Electric Ry., Light & Power Co. The Electric Bond & Share Co. will receive as full payment for its holdings of securities in the Havana company and as compensation for its overhead costs and its risks (a) either 20-year 6% debentures of the American & Foreign Power Co., Inc., or 20-year 6% debentures of a Cuban subsidiary, equal in principal amount to the actual costs of Electric Bond & Share Co. to date of payment, excluding overhead costs but including interest at the rate of 6% per annum, and (b) 300.000 shares of common stock of American & Foreign Power Co., Inc., -v. 123, p. 2258. Associated Cas & Electric Co.—Preferred Dividends

Tate of 5% perturbative - V. 123, p. 2258.
Associated Gas & Electric Co.—Preferred Dividends Payable in Cash or in Slock (at Option of Holder).—
The directors have declare the following quarterly dividends: Original Series Preferred Stock.—871%c. per share plus the extra dividend of 12½c. heretofcre declared, or \$1 in all, payable on Dec. 31 to holders of record Nov. 30.
§7 Dividend Series Preferred Stock.—\$175 per share, payable Dec. 31 to holders of record Nov. 30.
Provision was also made for stock dividends, in lieu of the cash dividends, at the rate of 3.15-100ths of a share of class "A" stock for each share of original series, and 5.5-100ths of a share of class "A" stock for each share for the class "A" stock this is at the annual rate of \$4.41 per share for the original series may also purchase or sell sufficient serie preferred stock. Stockholders may also purchase or sell sufficient serie preferred stock. Tock.
Distributions of like amount were made on Oct. 1 last.]—V. 123, p. 2516.

[Distributions of like amount were made on Oct. 1 last.]—V. 123, p. 2516.

Berlin Electric Elevated & Underground Ry.—Bonds. Speyer & Co. have been advised by cable that the \$3,000.000 first mort-gage 6½% bonds offered in Holland, Nov. 17, by Messrs. Hope & Co., Teixeira de Mattos Bros. and Deutsche Bank, Amsterdam, have been oversubscribed many times over. Compare also V. 123, p. 2516. There have been placed on the Boston Stock Exchange list \$15,000.000 30-year 1st mige. 6½% sinking fund gold bonds, dated Oct. 1 1926 and due Oct. 1 1956. See offering in V. 123, p. 2516

-Earnings. 1923. \$30,452,586 23.726.326 Depreciation\_\_\_\_\_ Operating expenses\_\_\_\_ 
 Net telep. oper. revs\_\_\$11,965,346
 \$10,338,550

 Uncollec. oper. revs\_\_\_}
 152,200

 Taxes (incl. Fed. taxes)
 2,062,300
 1,665,000
 \$7,752,844 148,600 1,054,306 \$6,726,259  $\substack{152,200\\1,665,000}$ Operating income\_\_\_\_ \$9,913,046 Non-oper. rev. (net)\_\_\_\_ 1,512,318 \$8,521,350 1,325,515 \$6,549,938 1,237,660 \$5,534,746 1.196.057 \$9,846,865 3,781,438 957,125 4,800,000 \$7,787,598 3,527,166 \$6,730,803 2.731,345 723,096 3,600,000 3,600,000 \$399.457 Balance, surplus\_\_\_\_\_ \$968,988 V. 123, p. 2137. \$308,300 def\$62.664

Bluff City (Tenn.) Electric Co.—New Control.— Henry L, Doherty & Co, of New York have purchased the property of the above company, which operates a plant in Bluff City, Tenn., which is 11 miles from Bristol, Va.

Brazos River Gas Co., Mineral Wells, Tex.—Bonds Offered.—A. M. Lamport & Co., Inc., F. J. Lisman & Co. and Guardian Securities Co. are offering \$750,000 1st (closed) mtge. 7% 5-year sinking fund gold bonds at 99¾ and int. to yield about 7.05% Further data regarding the company were given in V. 123, p. 2517.

Buffalo Niagara & Eastern Power Corp.—Officers.— The following officers have been elected: Jacob E. Schoellkopf, Chairman of the board, succeeding the late Charles R. Huntley, Fred D. Corey, Chairman man of the executive committee; William R. Huntley, 1st V.-Pres.; Alfred H. Schoellkopf, V.-Pres. & Gen. Mgr.—V. 123, p. 1381.

Central Mass. Light & Power Co.—Earnings. 12 Months Ended Sept. 30— 1926. 1925

Gross earnings Total net income Interest paid and accrued Dividends paid and accrued	$370,862 \\ 65,124$	\$1,245,747 354,620 68,157 139,215
Balance for depreciation and reserves Number of customers connected Connected motor load in horse power —V. 123, p. 1381.	\$137,400 15,423 14,490	\$147,248 14,690 13,931

123, p. 2137. Cities Service Co.—Dividends—Earnings.— Regular dividends of ½ of 1% in cash on the preferred and preference stocks, ½ of 1% in cash on the common stock and ½ of 1% in stock on the common stock have been declared, all payable Jan. 1 1927 to holders of record Dec. 15 1926. Similar amounts are payable on Dec. 1 next. The company has called for redemption on Dec. 29 at the New York Trust Co., 100 Broadway, New York City, \$2,000,000 Series D 7% con-version privilege contained in the debentures to be redeemed shall cease on Dec. 29. Desults for October and D for the formed of t

Results for	October and 1	2 Months En	ded Oct. 31.	
				nd. Oct. 31-
Period-	1926.	1925.	1926.	1925.
Gross earnings				\$19,102,856
Expenses	90,058	64,839	927,757	768,902
Int. & disc. on debs	217,153	201.092	2.641.586	2,175,058
Dividends pref. stocks_1	554,426	439,983	6,010,617	5,181,732
Net to com. stk. & res_	\$1,278,289	\$715,473	\$14,169,423	\$10,977,165

-V. 123, p. 2259. Columbia Gas & Electric Corp. (Del.).—Columbia Gas-Ohio Fuel Union Makes \$483,000,000 Corporation—Details of Big Utility Merger Announced—12 Months Gross \$91,464,-131, Net for Stock, \$25,951,322—Surplus \$69,000,000.—In the first letter to shareholders of the new Columbia Gas & Electric Corp., organized to give effect to the merger of Columbia Gas & Electric Co. and Ohio Fuel Corp., the com-pany reports gross earnings of the new Columbia System for the 12 months ended Sept. 30 1926, of \$91,464,131, while for the first 9 months of 1926 these earnings were \$66,858,209. The size and strength of the consolidated property is otherwise revealed for the first time in the

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Controlled by over 30% common stock ow	nership or le	ase.)
Period Ended Sept. 30 1926— Gross earnings Operating expenses (exclusive of taxes) Reserved for renewals & replacements and depletion Taxes	91 000 011	12 Mos. \$91,464,131 43,564,787 7,665,118 8,689,559
Net operating earnings Other income	\$21,612,923 2,247,811	\$31,544,668 2,916,759
Total	\$23 860 734	\$34 461 498

Lease rentals\_\_\_\_\_\_\$ 3,259,3413,269,045

4,342,3674.167,738

 Net income applicable to divs. on pref. and common stocks of corp. on basis that all shares exchangeable therefor have been deposited.\_\_\_\_\_\$17,332,347 \$25,951,322

 Annual dividend requirements on 951,848 shares of 6% preferred stock issuable.\_\_\_\_\_\_\$17,332,347 \$25,951,322

 Consolidated Balance Sheet (Corporation and Subs.) Sept. 30 1926. [Adjusted to give effect to acquisition by corporation of assets of Ohio Fuel Corp. by merger consummated Noy. 10 1926 and of 187,566 shares of 7% preferred stock and 1,401,624 shares of common stock of Columbia Gas & Electric Co. deposited up to close of business on Nov. 10 1926.] Assets.

Assets.	1.1	Liabilities.		
Property accounta\$434 Securities ownedb3	066,581 815,088	Pref. stock, 6% series A Com. (2,901,624 shs.)	\$88,030,650 96,720,800	
Securities with trustees. 3	,993,642	Undep. pref. & com stks Pref. & min. com. stks	d11.110.718	
Cash8 U. S. Govt. securities8	,048.045	Funded debt	58,080,079	
Notes receivable	100,000	Notes pavable	3,752,450	
Accounts receivable 10	,149,815	Accounts payable Accrued taxes, interest,	5,721,856	
Materials and supplies_ 7	,009.703	rentals, &c	8,323,812	
Pref. stock subscriptions:	141 47 4	Dividends declared Deferred liabilities:	2,151,826	
Union Gas & Elec. Co	49,659	Customers' deposits_	1,996.049	
Dayton Pr. & Lt. Co.	54,653		92,919	J.
Prepaid accounts, un- amortized discount &		Res. for renewals and replace. & depletion	120,892,759	
expenses	,488,082	Surplus	69,086,991	
A100	000 000			1

plants and cost of leases. **b** Capital stocks of other companies engaged in related business, the investments in which represent less than majority ownership. c Cincinnati Gas & Electric Co. prior lien & ref. mtge. series A 7% and series C 6% bonds, \$7,815,718; Union Light. Heat & Power Co., 1st mtge. series A 6% bonds, \$2,339,050; other marketable securities, \$1,369,515. d Columbia Gas & Electric Co. (W. Va.) including pro-portion of surplus applicable thereto. • Of other subsidiaries including proportion of surplus applicable thereto. • Va.) p. 2518. **Commonwealth Edison Co.**—New Directors.— Stanley Field and Donald R. McLennan have been elected directors succeeding Robert T. Lincoln and John G. Shedd deceased.—V. 123, p. 2138.

	Commonwealth Power C	Corp. (& Subs.)Earnings			
	12 Months Ended Oct. 31-	1926.	1925.	1924.	
	Gross earnings	\$48,523,348	\$42,963,236	\$39.159.845	
	Oper. exp., incl. taxes and maint				
ł	Fixed charges	x12,032,633			
ł	Dividend preferred stock Provision for retirement reserve				
ģ	riovision for retirement reserve	. 0,000,004	3.070.300	2,907,208	
1	Delener				

The state of the second second second second second			Two, b.	A100.
Consumers Gas	Co. of T	oronto.—	Annual Re	eport
Years End. Sept. 30-	1925-26.	1924-25.	1923-24.	192°-23.
Meters, number	151.784	147,102	142.836	137.182
Receipts from gas sales	\$5,300.016	\$5,079,433	\$5.152.129	\$5.392.860
Residuals, coke, tar, &c_	1,359,894	1,183,709	1.111.591	1.116.664
Mdse. sold & misc. rev	339,490	360,204	391,615	373,829
Interest on investments_	57,273	32,210		0101020.
Total income	\$7.056.673	\$6,655,556	\$6.655.336	\$6,883,354
Oper. expenses & taxes	5.187.916	5.072.422	5.212.505	5.498.649
Interest	Official	Olonalitan.	0,212,000	8.586
Dividends	1.049.349	895,176	798,741	689.253
Renewal fund		710.281	634,235	591.002
Balance, surplus	\$28,809	def\$22.323	\$9,855	
-V. 122. p. 2492.	\$20,009	ucr#22,020	\$9,000	\$95,863

Edison Electric Illuminating Co. of Boston .- Stock

items: An item of expenditures for plant prior to June 30 1921 of \_\_\_\_\_\$22,831,635 An item of expenditures from June 30 1921 to Aug. 31 1926, including the estimates for expenditures on unfinished con-struction of \_\_\_\_\_\_31,704,256

Empire Gas & Fuel Co.—*Tenders*.— Halsey, Stuart & Co., Inc., as sinking fund agents, will until Nov. 26 eccive bids for the sale to them of \$250,000 lst & ref. gold bonds, 614 % series, due 1941, at prices not exceeding 106 and int.—V. 123, p. 1633.

Engineers Public Service Co.—New Directors.— Dr. Arthur T. Hadley, President Emeritus of Yale University; Beekman Winthrop of Robert Winthrop & Co., and Andrew Fletcher, Jr., of W. & A. Fletcher Co., have been elected directors, thus filling the vacancy caused by the death of C. Chauncey Stillman and increasing the board's member-ship from 13 to 15.—V. 123, p. 2518. by t

Fall River Electric Light Co.—Extra Dividend.— The directors have declared an extra dividend of 25 cents per share and the usual quarterly dividend of 50 cents per share on the capital stock, par \$25, both payable Jan. 3 to holders of record Dec. 11. Like amounts were paid in October last.—V. 123, p. 1762.

Fall River Gas Works Co.—Stock Application.— The company has petitioned the Massachusetts Department of Public Utilities for authority to issue at \$45 a share 8,929 shares of capital stock (par \$25), the proceeds to be used to pay for additions and improvements. —V. 123, p. 2390.

Net earnings \$2,005,741 Interest on bonds and other interest and deductions for the above period were 594,195 Annual interest on total bonded debt, outstanding with public, including this issue, requires \$650,150. *Supervision*.—The operations of the company are supervised (under the direction and control of its board of directors) by the Electric Bond & Share Co.—V. 123, p. 2518.

Indiana General Service Co.—*Tenders.*— The Guaranty Trust Co. of New York, 140 Broadway, N. Y. City, trustee, will until Dec. 14 receive bids for the sale to it of 1st mtge. 30-year 5% gold bonds to an amount sufficient to exhaust \$21,484 at a price not exceeding 105 and interest.—V. 119, p. 2878.

Indiana Hydro-Electric Power Co.—Stock Approved.— The company has been authorized by the Indiana Public Service Com-mission to issue at not less than 92½ and div. \$307,000 7% pref. stock, proceeds to be used to pay for additions made at the hydro-electric plants at Norway and Oakdale on the Tippecanoe River and to provide for the completion of these two projects.—V. 123, p. 2261.

International Power Securities Corp.-To Resume

International Power Securities Corp.—To Resume Negotiations in France.— During 1925. Pres. J. E. Aldred said, executives of the corporation car-ried on active negotiations with a number of important electrical companies in France with the view of arranging the financial requirements of some of these companies. The conclusion of these arrangements, however, was postponed pending the stabilization of conditions in France to a point that would justify the signing of contracts. Considerable progress in this direction has been made under the administration of Premier Poincaire and indications point to resumption of these negotiations in the not too distance future. Corporation financed the Union D'Electricite, Paris, France, through the issuance of \$4,000,000, of its own 6½% collateral trust gold bonds. series B (V. 119, p. 2649). In the last fiscal year Union D'Electricite sold 672,073,0% k.w.h. of electrical current against 597,985,000 k.w.h. in the previous fiscal year and 462,422,000 k.w.h. 3 years ago. In the same period the capacity of the plants increased to 249,000 k.w. compared with 190,000 and 130,000 k.w. respectively.—V. 123, p. 2519. Laclede Gas Light Co.—Extra Dividend of 2%.—

An extra dividend of 2% has been declared on the common stock, par \$100, in addition to the usual quarterly dividend of 2%, both payable Dec. 15 to holders of record Dec. 1. An extra dividend of 1% was paid on the common stock on Dec. 15 1924, and one of 2% on Dec. 15 1925. --V. 122, p. 1170.

Bec. 15 to holders of record Dec. 1. An extra dividend of 1% was paid on the common stock on Dec. 15 1924. and one of 2% on Dec. 15 1925. -V. 122, p. 1170.
 McGraw Electric Co., Sioux City, Ia.-Notes Sold.-A. B. Leach & Co. and Porter, Fox & Co. have sold at 100 and int. \$1,400,000 3-year 6½% secured gold notes.
 Bated Nov. 1 1926; due Nov. 1 1929. Denom, \$500 and .1,000 e\*.
 Fed. all or part, on 30 days' notice on any int. date at 103 and int. provide thereafter and prior to Oct. 1 1929 at 101. Int. payable M. & N. without deduction for Federal income tax up to 2%. Penna. and Com. 4 mills tax, Maryland 4/ mills tax, Calif. and Ky. 5 mills tax, Kansas 2½ mills tax, Mass. 6% income tax on interest, New Hampshire 3% income tax on interest, and any similar taxes hereafter imposed in Maine not exceeding 5 mills personal property tax or 6% income tax refundable. State Bank of Chricago, trustee Data from Letter of Max McGraw, President of the Company. Company.-Incorp. in Delaware. Was organized to consolidate under me ownership and management the public utilities recently acquired. These utility properties are now all owned by the Central Was required. These utility properties are now all owned by the McGraw Co. at Sloux City, Iowa, and Omaha, Neb.
 Butic Utility Properties. Company wors the entire outstanding common now and owner ship and opticates public Service Co. tha didition, the company wors the electrical supply and engineering construction business formerly owned by the McGraw Co. South Obakota and North Dakota. These utilities serving 129 citles and towns in towa, Nebraska, Minnesota, South Dakota and North Dakota. These utilities with 4 others operated part in the action with about 150 miles of additional lines n. un

and for additional working capital and other captures to the end of the end the end of

Midwest Gas Co. (Del.).—Bonds as set forth in the mortgage. Midwest Gas Co. (Del.).—Bonds Offered.—G. E. Barrett & Co., Inc. and Frederick Peirce & Co. are offering at 100 and int. \$2,500,000 1st mtge. 7% gold bonds, series A. Date Nov. 1 1926; due Nov. 1 1936. Denom, \$1,000 and \$500 ct, Int. payable M. & N., without deduction for normal Federal income tax not acceeding 2%. Frincipal and int, payable in New York and Boston. Red, all or part on any int, date on 30 days incite at 105 and int. on or before Nov. 1 1931, and at 1021/2 and lint, thereafter until maturity. Calif. Penn., Mass., Conn. and Maryland taxes refunded. Guaranty Trust Co. New York, trustee. First National Bank, Boston, Baying agent. Stock Purchase Privilege.—The holder of each \$1,000 bond (and \$500 bonds in proportion) will be entitled to purchase, up to and including Nov. 1 1936. stock of the company up to and incl., Dec. 31 1929, at \$15 per share and thereafter at a price increasing \$2 50 per share per calendar year... *Isisting.*—It is expected that application will be made to list these bonds upon the Boston Stock Exchange. Data From Letter of Pres. S. M. Williams, Jr., Nov. 9. *Company.*—Incorp.Oct. 26 In Del, to acquire business and properties of Oklahoma Service Co., the Williams Gas Co., the Industrial Fuel Corp. and

other companies supplying natural gas in southwestern Oklahoma and southeastern Kansas, The territory to be served embraces some 23 rep-resentative towns and communities, including the municipalities of Lawton and Altus, Okla, and Neodesha, Kan, totaling approximately 100,000 in population. Upon the completion of the plant additions and extensions provided for in this financing, the company will own and control approxi-mately 292 miles of main pipe line system, of which about 50 miles will be sinch and 10-inch line. It will control gas rights on more than 20,000 acres of proven leases, containing approximately 110 producing wells. Company has practically no investment in small distribution systems, subject to deterioration. *Business*.—The present operations are principally the transportation and wholesaling of gas to industrial companies, and to distributing companies synning the franchises in the towns supplied. Upon completion of this financing, the company will include among its customers the Standard Oil Co, of Kansas, the Southwestern Gas & Fuel Co, (an Insull property) and a number of large brick, cement and gypsum manufacturers, with total contracts for a daily delivery in excess of 17,500,000 cu, ft, and estimated rem years' duration with the privilege of remeval. *Examings*.—The following estimates of earnings by Ford, Bacon & Davis, to existent coincident with the completion of this financing, and the period ending Dec, 31 1926, are calculated on actual sales by the constituent companies for the 9 months ended Sept, 30 1926. *Calendar Years*.— \*1026. 1927. 1928. Foros income.— \*1026. 9797. 51.2328.516 51.532.950

Gross income Operating expenses & local taxes	*1926, \$701,997 384,717	$1927, \\\$1,228,816 \\ 653,201$	$\substack{1928,\\\$1,532,959\\802,966}$
Net before int,, deprec, & depl Annual int, requirements \$2,500,000	\$317,280 1st mtge,	\$575,615	\$729,993
7% bonds (this issue)	ist mege,	175.000	169.750

\$560,243

\$3,000,000 \$2,500,000 ----\*300,000 shs, 200,000 shs,

Mid-West Public Service Co.—Control.— The purchase of this company by H. M. Byllesby & Co. was announced on Nov. 19. The company, which supplies electricity to a group of 12 communities in Wyoming, southeastern Montana and southwestern South Dakota, has gross earnings of approximately \$232,000 and net earnings of \$84,000. The properties acquired through the purchase will be operated as part of the Casper, Wyoming, division of the Mountain States Power Co.

Mountain States Power Co.—Acquisition.— See Mid-West Public Service Co. above.—V. 123, p. 1763.

National Public Service Corp.-766 Miles of New Power

Lines Completed.-

Lines Completed.—
Engineers of the General Engineering & Management Corp., operators of Fitkin Utilities, have just completed the construction of 766 miles of high-voltage transmission line, including central stations in Virginia and in Michigan. In both instances completion of this work means complete inter-connection of subsidiary companies and the placing of several central stations in the reserve line. The largest operation was in Michigan, where 537 miles of transmission line have been completed stretching from White-hall to Mackinaw (ity, in the north, and thence south to Grayling.
The work in Virginia connects the central station at Ronceverte, in West Virginia, and Charlottesville, in Virginia, and Blue Ridge Mountain ranges. The generating stations at Ronceverte and Charlottesville hereafter will contribute the power required for this district and the steam station at Stannow will be shut down and retained as a standby.
A third major transmission line work which the General Engineering & Management Corp. is doing will effect a tie-in between the central station at St. Petersburg, Fla., and the station in Waveross, Ga., a distance of approximately 300 miles. Approximately 120 miles a north of St. Petersburg, have onstructing at Inglis a new 25,000 k.w. central station which, with the St. Petersburg station and a new but smaller hydroplant at Dunellon, will provide the energy for the Florida situation.
All of these systems are subsidiaries of National Public Service Corp.— V. 123, p. 2139.

New Jersey Power & Light Co.—*Transfer Agent.*— The Seaboard National Bank of the City of New York has been appointed transfer agent of the §6 cumul. pref. and the common stocks. The Seaboard National Bank has also been appointed agent to exchange 7% pref. for §6 cumul. pref. stock, to receive subscriptions to the §6 cumul. pref. stock, and to accept 7% pref. stock upon surrender for cash.—V. 123, p. 2519.

Niagara Lockport & Ontario Power Co.—Larger Div.— The directors have declared a quarterly dividend of 75c. per share on the outstanding 300,000 shares of common stock, no par value, payable Dec. 31 to holders of record Dec. 15. Since Jan. 2 1924 up to and including Sopt. 30 1926 regular quarterly dividends of 50c. per share were paid. In addition, an extra dividend of 25c. per share was paid in Jan. 1925. The regular quarterly dividend of 1½ % has also been declared payable Jan. 1 to holders of record Dec. 15.—V. 123, p. 2261.

North American Edison Co. (& Subs.).-Earnings.-

12 Months Ended Sept. 30—         1926.           Gross earnings         \$79.393.495           Operating expenses and taxes         46.169.040           Interest charges         90.56.962           Pref. dividends of subsidiaries         3.711.067           Minority interest         1.248.359           Depreciation reserve         8.073.579	1925. \$70,030,322 42,364,917 9,018,823 2,713,884 1,195,297 7,086,398	% 0 Inc. 13.37 8.98 .42 36.74 4.44 13.93	
Balance for dividends and surplus \$11 134 480	87 GEL 002	45.50	

-V. 123, p. 983.

North American Water-Works Corp.-To Merge Proper-

North American Water-Works Corp.—To Merge Proper-ties in Various States.— Formation of the above corporation by well-known industrial, insurance and public utility interests became known Nov.15. The directors include Gen. Charles Miller, Chairman of the Board of the American Steel Foun-dries; Richard A. Corroon. Pres. American Equitable Insurance Co. and New York Fire Insurance Co.; Robert Van Iderstine, Pres. of the Guardian Fre Insurance Co. and a former Deputy Water Commissioner of New York; John A. Foulks, former Chief Water Engineer of Newark; Wilbur L. Ball, Glen R. Snider, V. Bernard Siems and H. Murray Jacoby. V. Bernard Siems has resigned as President of the Baltimore Water Board and as Chief Water Engineer of the City of Baltimore to take over the technical management of the new corporation in the capacity of Vice-Pres. & Gen. Mgr. H. Murray Jacoby, of H. M. Jacoby & Co., has resigned as Chairman of the Board of the Associated Public Utilities Corp., to accept the presidency of the North American Water Works Corp. The corporation, it is stated, will have an initial capitalization of \$3,000,-000 7% cumul. pref. stock and 60,000 no par common shares. The Guaranty Trust Co. has been appointed transfer agent for the preferred and common stock.

North Carolina Public Service Co.--Stock Sold .--Pvnchon & Co., New York have sold through investment dealers an additional issue of 9,000 shares \$7 dividend cumulative preferred stock at \$96 per share to yield about 7.30%. Including this issue, there are outstanding 31,281 shares of this stock, which is callable at \$110 a share.

Capitalization (Giving Effect to Recent Financing and to the Present Issuance of Additional Shares of \$7 Preferred Stock).

Cumulative pref. stock (\$7 per share annual dividend)a30.262 shs.	
Common stock 30 020 shs	
1st and ref. mtge. 5% bonds, series due 1956	
1st and ref. (now first) mtge. 5% bonds due 1934 (closed) b2 324 300	
Underlying divisional bonds500,000	
a Including present issue. b An additional \$1,052,900 of these bonds	
are pledged with the trustee under the mortgage securing the series due 1956	
bonds. In addition, there are outstanding with the public \$831,000 prin-	
cipal amount of 5% bonds due 1945 of the Salisbury & Spencer Ry. Co. Company.—Furnishes electric light and power in Greesnboro. High Point.	
Burlington and other important communities located in the highly de-	
veloped industrial section of central North Carolina. Company also manu-	
factures and distributes gas in Greensboro, Burlington, High Point, Winston-	
Salem and a large district adjacent thereto. It also provides transportation	
service in Greensboro, High Point, Salisbury and Spencer. The number	
of gas and electric customers served is in excess of 27,000.	
Consolidated Earnings of Properties now Owned, Year Ended Aug 31 1926.	
Construction of the second s	
Gross earnings \$9 120 EOA	

Operating expenses, maintenance and taxes	$$2,138,504 \\ 1,416,468$
Operating income	\$722,036

Ohio Power Co.—Definitive Bonds Ready.— Dillon, Read & Co. interim receipts for the \$9,635,000 1st & ref. mtge, 4½% gold bonds, series D, due June 1 1956, are now exchangeable for de-finitive coupon bonds at the office of Central Union Trust Co., 80 Broad-way, New York City.—V. 123, p. 1505.

**Oregon Telephone Co.**—Organized.— This company was incorporated in Oregon Oct. 21 1926 with an author-ized capitalization of \$600.000 (consisting of \$400.000 common stock and \$200.000 7% preferred stock, par \$100), to acquire the following com-panies: Multanomah & Clackamas County Mutual Telephone Co., Scholls Telephone Co., McMuniville Home Telephone Co., Newberg Telephone Co., Western Oregon Telephone & Telegraph Co., and the Hilbsoro Telephone Co. The new company's office is at Marshfield, Ore.

Ottumwa Railway & Light Co.—Out of Existence.— This company was dissolved in 1924 The properties formerly owned by the Ottumwa Ry. & Light Co. which were later sold to Northern States Power Co. of New Jersey and Ottumwa Traction Co. were still later sold to the Iowa Southern Utilities Co. and are now operated by them.—V. 118, p. 1136

part of the Appa, Mountain areasing to the present and are now operated by them. --V. 118.
present are station at a distance of approximately 160 communities of the four associations of the station of the statis the station of the station of t

At the present time there are 230 gas wells in this territory and investiga-tion shows that these wells have averaged a larger original open flow of gas than the average of all the wells that have been drilled in West Virginia and Pennsylvania by the Equitable Gas Co. and its affiliated companies. Orders for the pipe to be used in the construction of this great line already have been placed. Work has been started and it is expected that gas will be piped into Pittsburgh from this new field by Dec. 1 1927. The Equitable Gas Co. now holds approximately 300,000 acres of gas lands under lease, about half of which is developed. The new acreage, consisting of 600,000 acres of gas land, together with the acreage that has been acquired in West Virginia along the route of the new pipe line, will provide a total acreage of over 1,000,000 acres of gas land to supply Greater Pittsburgh by the Equitable Gas Co. -V. 123, p. 2392.

Platt Valley Power & Light Co.—Merger.-See McGraw Electric Co. above.—V. 123, p. 2392.

Platt Valley Power & Light Co. — Merger. — See McGraw Electric Co. above. — V. 123, p. 2392. Potomac Edison Co., Frederick, Md. — Bonds Sold. — W. C. Langley & Co. and Halsey, Stuart & Co., Inc., have sold at 97 and int. \$11,250,000 1st mtge. gold bonds, series "E" 5%. Dated May 1 1923; due Nov. 1 1956. Interest payable M. & N. at office or agency of company in New York and Chicago, without deduction for any Federal Income tax now or here-after deductible at the source, not in excess of 2%. Denom. c\* \$1.000 and \$500 and r \$1,000. Red., all or part, at any time on 4 weeks notice to and incl. Nov. 1 1951 at 105 and int.; thereafter to maturity at par and int. Company agrees to reimburse the holders of bonds, upon proper application made within 60 days after each payment, for the Penna. and Com. 4 mills tax. Maryland securities tax not exceeding 4½ mills, and for Mass. Income tax on the interest not exceeding 6% of such interest per annum. Issuare.—Subject to authorization by the Maryland P. S. Commission Data from Letter of M. F. Riley, President of the Company. Company.—Owns and operates electric power and light properties servings substantially all of western Maryland up to within 25 miles of Baltimore, and owns the entire common capital stock of the subsidiary companies sup-plying electric power and light service in adjacent areas of northern Virgina, northeastern West Virginia and southern Pennsylvania. Company also supplies, directly or through subsidiary companies, electric street and inter-urban railway and motor bus services in various sections, and the gas aroperties of the ompany, subject to only \$229,000 mtge. bonds due up 1 1929 on a small division of the property. As further security all of the capital securities of its principal Virginia and West Virginia subsidiaries will be pledged under this mortgage except \$217,800 par value of pref. stock. Growth of Business—Calendar Years. *Neuron Convent* for the order tof the Subar tof the capital scurities of the capital sec

Growth	of Business	-Calendar reals.		THE ALL A
and the second	Gross	Net	Kw. Hours	Electric
1.47. 194 - 1. 17 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Earnings.	Earnings.	Output.	Consum'rs
1921	\$2.840.350	\$1.134.013	73,210,745	21,650
1922	3.172.565	1.357.701	102,348,076	24,425
1923	3.630.199	1.652.780	131,784,960	27,379
1924	_ 3.621.845	1,713,691	141,188,951	$30 \ 451$
1925	4.037.701	1,972,609	158,537,028	32,925
1926x	. 4.323.547	2.132.698	165,947,915	35,843

 1925
 4.037.701
 1.972.009
 135.304.705
 35.843

 **x** Twelve months ended Sopt. 30 1926.
 Capitalization (Upon Completion of Present Financing) Outstanding with Public Ist mtge. gold bonds (including this issue)
 a\$14,500,000

 Divisional (closed) mtge. 5% bonds, due July 1 1929
 229,000

 Common stock (no par value)
 230,000

 7% cumulative preferred stock (par \$100)
 100,000 shs.

 a Series C, 6%, due May 1 1949, \$1,000,000; series D, 5½%, due May 1
 1949, \$2,250,000 shs.

 a Series C, 6%, due May 1 1949, \$1,000,000; series D, 5½%, due May 1
 1949, \$2,250,000 shs.

 Subsidiary companies whose stocks are not pledged have outstanding with the public \$1,040,900 of funded obligations.
 Purpose.

 Purpose.
 Porceds from the sale of these bonds will be applied to the retirement of \$11,017.700 of bonds and other corporate purposes.
 200 sold shot.

 Consolidated Earnings (Company and Subsidiaries) 12 Mos End. Sept. 30.
 1925. 1926.

consortation Larnings (company and bassian roo)		1096
Gross earnings	1925. \$3.899.634	\$4.323.547
Operating expenses	2,001,058	$\substack{1926.\\\$4,323,547\\2,190,849}$

Power Corp. of Canada, Ltd.-First Annual Report.-

Gross revenue. Expenses Federal taxes_ Dividends paid	Results	for	Year	Ended	June	30	1926.	 324,477 61,491 16,600 145,454	E.
Surplus		Dala	Ch	eet June	20.10			 \$100,932	
Annala		Duiu	nce on		bilitiae				

Assets-	Liaottettes	
Inv. in com. stock of affil.	First cum. 6% preferred\$2,500.0	000
	3,110,486 Non-cum. 6% preferred 2,500,0	
Fixtures, &c., less reserve_	2,360 Com. (100,000 shs., no par). 500,0	
Accr. int. on investment	11,859 Call loans payable 312,5	
Organization expenses	6,000 Accounts payable 32,1	
Cash	24.395 Dividends payable 37.5	
Accounts receivable	27,387 Accrued liabilities 16,8	74
Investments at cost 2	2.817.099 Surplus 100.9	32
Prepaid charges	380	

Co., Ltd.; (b) Dominion Power & Transmission Co., Ltd.; (c) Winnipeg Electric Co., and (d) East Kootenay Power Co., Ltd., -V. 121, p. 1679. **Public Service Co. of New Hampshire.**—Bonds Sold.— Tucker, Anthony & Co., Old Colony Corp. and Hill, Joiner & Co., Inc., Boston, have sold at 99 and int., to yield over 5.06%, \$3,150,000 1st & ref. mtge. 5% gold bonds, series "A" Dated Nov. 1 1926; due Nov. 1 1956. Int. payable M. & N. at Old Polony Trust Co., Boston, Mase, strustee, without deduction for any Federal income tax not exceeding 2%. Penna. 4 mills tax, Maryland 4½ mills tax, Conn. 4 mills tax, Mass. income tax not exceeding 6% refundable.
Callable at any time on 30 days' notice at 105 through Oct. 31 1926; thereafter at 102 ½ through Oct. 31 1953; thereafter at 101 through Oct. 31 1954; thereafter at 100 ½ through Oct. 31 1953; and thereafter at 100 by through Oct. 31 1953; thereafter at 101 through Oct. 31 1954; thereafter at 100 ½ through Oct. 31 1953; thereafter at 101 through Oct. 31 1954; thereafter for savings banks in Massachusetts, New Hampshire and Maine. **Data from Letter of Walter S. Wyman, President of Company.**Company.—Is the largest public utility company in the State of New Mampshire. The physical property includes 2 hydro-electric stations of 20.200 kw. capacity, all of we fation on the Contoocock River, recently completed. During the called in the called in this hydro-electric capacity is a new station on the Company also owns valuable water rights available for future development.

 Capitalization
 Upon
 Completion
 of the Present Financial Program.

 Underlying divisional (closed) mortgage bonds.
 \*s5 228.500

 Ist & ref. mtge. 5% gold bonds, series of 1956, this issue
 3.150.000

 Preferred stock \$6 cumulative (no par value)
 34.100 shs.

 Common stock (no par value)
 100.000 shs.

 \*Not including \$386.500 bonds held in sinking fund.
 Security.

 Security.
 Secured by a direct ist mtge. on all the company's physical property in Laconia, Milford. Keene and several surrounding towns and upon the new hydro-electric development recently completed. The book value of the property on which these bonds are a first mortgage amounts to \$5.363.55.

 \$5.363.55.
 They are further secured by a direct lien is \$15.007.871.

 stional (closed) mitte. bonds outstanding. Including this issue, is thus less than 56% of the book value of the property securing them.

 Earnings of Combined Properties (After Present Financing) Year Ending June 30 1926.
 \$3.417.447

Gross earnings\_\_\_\_\_\_\$3.417.447 Operating expenses, including maintenance and taxes\_\_\_\_\_\_\_1,837,339

Public Service Co. of Northern Illinois.—Bonds Sold. —Halsey, Stuart & Co., Inc., have sold at 99½ and int., yielding over 5.10%, \$10,000,000 5% debentures, series of 1926

1920. Dated Sept. 1 1926; due Sept. 1 1931. Interest payable M. & S. in New York and Chicago, without deduction for normal Federal income taxes now or hereafter deductible at the source not in excess of 2%. Denom. \$1,000 c\*. Redeemable, all or part, on 30 days' notice, at following prices and interest: On or before Sept. 1 1928 at 101; thereafter and on or before Sept. 1 1929 at 100½; and thereafter to maturity at 100. Issuance.—Authorized by the Illinois Commerce Commission.

at 100 ½; and thereafter to maturity at 100.
Issuarce.—Authorized by the Illinois Commerce Commission.
Data from Letter of Chairman Samuel Insull, Chicago, Nov. 10.
Company.—Company serves 278 communities located in a compact area of Illinois. containing some 6,000 square miles and located in 16 counties having a combined population, according to the 1920 census, of 1,070,849, excluding the city of Chicago. Electric service is rendered in 274 communities, gas in 65, water in 5 and heat in 4. Company's field of operation, embracing the wealthy suburban territory tributary to Chicago and the yarrounding widely diversified manufacturing districts, is an excellent market for light and power and both domestic and industrial gas. The properties are in excellent condition, it being the policy of the company to maintain its properties in such condition at all times.
More than 93% of the company is output of electricity is now being power. On Dec. 31 1925 the company had 316,758 customers, an increase of 464% since Dec. 31 1912.
The plant of the Waukegam Generating Co., a wholly owned subsidiary, to so of the most modern and efficient steam generating stations in the country. Its location on Lake Michigan at Waukegan, III., is most favorable from an operating standpoint, having ample water and coal storage facilities and occupying a strategic position in the Public Service Co. of the station to house two additional units of 50,000 k.w. capacity each, and contracts have been let for the installation of one of these units. It is now contemplated that the ultimate capacity of this station will be approximated by the distribution of Stated Periods.

Income	Account f	or	Stated	Periods.	

이 집에서 이 나는 가지 않는 것이 같이 많이 잘 들었다. 이 가지 않는 것	12 MOS. Ena		r rears-
	Sept. 30 '26.		1924.
Gross revenue (incl. other income)	\$23.714.347	\$21,447,441	\$19,009,133
Oper. exp., incl. maint., taxes and	d	******	41010001100
rentals (but not incl. depreciation			

amortization of debt discount, &c.) 13,949,652 12,658,486 11,846,524 

 Capitalization Outstanding in the Hands of Public (after This Financing).

 Preferred stock 6%
 100,000 store

 Store and Store

Roanoke (Va.) Water Works Co.—Bond Issue Valid-Receivership Suit Dismissed.—

Receivership Suit Dismissed.— Mortgage bonds of the company, the validity of which had been attacked, have been declared valid and the receivership brought by minority stock-holders dismissed as a result of a ruling by Judge John M. Hartwin Hus-tings at Roanoke, Va. The Court sustaining a demurrer filed by the com-pany in so far as the complaint attacked the stock and bonds, and further held that action seeking a receivership can only be taken by means of an amended or new bill of complaint. A bond issue of \$3,000,000, which was placed on the market last year and bought largely by New York investors, was attacked by the minority stockholders on technical grounds arising out of a clause in an old deed which sought to restrict the bonding power of the company.—V. 122, p.3084

Quinte & Trent Valley Power Co., Ltd.—Preferred Stock Offered.—Johnston & Ward, Montreal, are offering at 99 and div. \$325,000 7% cumulative preference shares.

The cumulative preference shares are fully paid a ferred as to assets and dividends, entitled to prefer	and non assess	sable, pro-
refred as to assets and dividentas, entitled to prefer	ential cash ui	vidends av
the rate of 7% per annum payable QJ. by check	c at par any	branch in
Canada of the company's bankers (Standard Bank	of Canada).	Red. all
or part at 105 and div. Transfer agent. Montrea	Trust Co.	
Capitalization-	Authorized.	Issued.
30-year 1st mtge. bonds (series A 6%)	\$1,000,000	\$400,000
7% preferred stock (this issue)	500.000	325,000
Common stock (no par value)	10,000 shs.	5,000 shs.

Common stock (no par value) \_\_\_\_\_\_ 10,000 shs. 5,000 shs. Data from Letter of J. G. G. Kerry, President of the Company. Company.\_Incorp. by letters patent under the laws of the Province of Ontario. Owns and operates hydro-elctric power plants at Frankford and Campbellford on the Trent River, Ont. The present installations consist of 4,000 h.p. of generating machinery with a further 2,000 h.p. to be ultimately installed. Company's power output is being sold under favor-able long term contracts to various industrial users, including the Canadian Paperboard Co., Ltd., and the Frankford Electric Light Co., Ltd., holding franchises from and contracts with the municipality of Frankford. The plants of the company are located close to the boundary lines dividing the busy counties of Hastings, Northumberland and Peterborough in Ontario.

<i>Earnings.</i> —Net earnings from contracts now in force and a preferred stock dividends, for the year ending June 30 1927, will mately as follows:	vailable for be approxi-
Gross revenue Operating expenses, taxes and bond interest	\$75,000 39,000
Available for preferred dividends Preferred dividend requirements	\$36.000 22,750
The Canadian Appraisal Co., under date of May 15 1926, valued the properties of the company, based upon the cost of reproducing same new and after deducting depreciation for wear and tear and other reasons at Add to this figure the Canadian Appraisal Co.'s valuation, as at July 15 1925, of the Frankford Electric Light Co., Ltd., the whole capital stock of which is owned by the Quinte & Trent Valley Power Co., Ltd.	\$966,064
Total Deduct 1st mtge. bonds of	\$1,011,957
Leaves assets of	

-V. 121, p. 840. \$611,957

Shawinigan Water & Power Co.—Stock Split Up.— The stockholders will vote Dec. 16 (1) on changing the par value of the capital stock from \$100 per share to shares of no par value; (2) on author-izing the exchange of four shares of no par value stock for each share of \$100 par; and (3) on increasing the number of shares from 275,000 to 1,100,000. —V. 123, p. 1383.

Southern Power Co.—Bonds Called.— Certain of the 30-year 6% gold bonds of the Catawba Power Co. aggregating \$24,000, have been called for payment Dec. 1 at 105 and int. at the office of the Equitable Trust Co., trustee, 37 Wall St., N. Y. City. -V. 121, p. 2754.

Tennessee Electric Power Co.—Permanent Bonds.— Hodenpyl, Hardy & Co., Inc., announce that permanent engraved 1st and ref. mtge gold bonds, 5% series due 1956 are now ready at the office of the trustee, the National City Bank of New York, for exchange for outstanding temporary bonds. For offering of bonds, see V. 122, p. 3607.) —V. 123, p. 2142.

Union Traction Co., Phila.—Stockholders' Meeting.— The stockholders will vote Nov. 29 on taking action covering the removal of certain portions of tracks and trolley system from certain portions of Chestnut and Walnut Sts., Philadelphia in consideration of the grant of certain rights in the proposed Chestnut Street subway.—V. 122, p. 3343.

United Electric Rys., Providence.-Time for Deposits

United Electric Rys., Providence.—Time for Deposits Extended—Over 80% of Stock Deposited.—
 Deposit of more than 80% of the stock of the company under the proposed merger plan with the Narragansett Electric Co. was announced Nov. 17 in a statement issued by the Rhode Island Public Service Co. It was also be renewed and deposits will be received until the close of business Nov. 23.
 The statement assued by the khode Island Public Service Co. It was also deposited in the service company's offer which expired Nov. 16, will be received and deposits will be received until the close of business Nov. 23.
 The statement was accompanied by a copy of a letter from the Rhode Island Hospital Trust Co., depositary under the plan, informing the Public Service Co. that more than 80% of the stock has been deposited.
 Tunted Electric stockholders not already participating in the plan, who stose who have already accepted the offer.
 The statement of time was granted at the request of several of the large stockholders who have deposited their stock and who so conversant with the plan, the privilege of depositing has been renewed and deposits will be received under the plan and agreement until the close of business Nov. 23 1926."—V. 123, p. 2521, 1998.
 United Home Telephone Co., Muskegon, Mich.—

United Home Telephone Co., Muskegon, Mich. Merger.— See Michigan Home Telephone Co. above.—V. 100, p. 1759.

See Michigan Home Telephone Co. above.—V. 100, p. 1759. Western Power Corp.—Bonds Sold.—Peirce, Fair & Co., Blyth, Witter & Co. and E. H. Rollins & Sons have sold at 99 and int., to yield about 5.55%, \$10,000,000 Series A.51/2%convertible collateral trust gold bonds. Dated Dec, 1 1926; due Jan, 1 1957. Int, payable J, & J, (commencing July 1 1927) at office or agency of corporation in New York or its agency in San Francisco, without deduction for Federal normal income tax up to 2% per annum. Calif, personal property tax refundable up to 5 mills per office or agency of the corporation in New York. Red, all or part by lot at 1021/2 and int., on first day of any month on 30 days' notice, National Bank of Commerce in New York, trustee,

Data from Letter of Chairman F. L. Dame, Dated Nov. 12. Corporation,—Organized in New York, Controls through stock owner-ship Great Western Power Co, of California, San Joaquin Light & Power Corp. (two of the largest electric utility companies in the State of Califor-nia), Midland Counties Public Service Corp., and California Electric Gen-erating Co.

Data from Letter of Chairman F. L. Dame, Dated Nov, 12. Corporation, —Organized in New York. Controls through stock owner-ship Great Western Power Co, of California. San Joaquin Light & Power Corp. (ivo of the largest electric utility companies in the State of Califor-nia), Midland Counties Public Service Corp. and California Electric Gen-erating Co. Tationes and power busines in more than 95% of the earn-ment Alameda. Richmond, Naga, Santa Ross, Fresno, Merced, Madera, Bakersfield, Selma, Sanger, Paso Robles, San Luis Obispo, Santa Maria, Taft, Coalinga, Corcora, Lemoore and Los Banos, The territories directly served by the subsidiaries comprise the important industrial and agricul-tions of northern and central California, having an area of about 7.00 Sept. 30 1926 they were furnishing electric service to 139,752 customers and gas service in the cluis of Bakersfield, Merced, The subsidiaries also furnish gas service to 10,056 customers. The conjunction with their major business, the subsidiaries also furnish gas ervices to 10,056 customers. The conjunction with their major business, the subsidiaries also furnish gas ervice to 10,056 customers. The conjunction with their major business, the subsidiaries also furnish gas ervices to 10,056 customers. The conjunction with their major business, the subsidiaries also furnish gas ervices to 10,056 customers. The conjunction with their major business, the subsidiaries also furnish gas ervices to 10,056 customers. The conjunction with their major business is a reinterconnected Admanor south to Bakersfield and Santa Ynez. They include 21 form Lake Admanor south to Bakersfield and Santa Ynez. The subsidiaries are interconnected to the plant of the San Joaquin Company on the Kings River is placed in opera-tion, 5,000 additional h.p., capacity vill be available later in 1927, upon the san and 286,000 h.p., is hydro-electric. 4,000 h.p., will be added to the generating capacity in Jan, 1927, when the first unit of the Balch plant of th

Consolidated Income Statement (Incl. Subs.), 12 Months Ended Sept. 30 1926, [Substituting interest on these bonds for interest on bonds and other debt to be retired thereby.]

Pross earnings Departing expenses, maintenance and taxes Interest charges of subsidiaries Preferred stock dividends of subsidiaries Minority interest Reserves for depreciation	1 000 007
Balance	\$2,207,588 550,000
Delever	

(Corporat	ion and	Subsidiaries)	Sept.	, 30 1	926.
	Liabili	ities-			
53.202.935	Preferred	1 stock		\$9.65	5 390
217 174	Common	stock			
377 610	Preferred	stocks of subs			
1 035 081	Minority	intorosta in co		32,950	0,322
1,050,081	winding	miterests in ca	pitai		
91,300	and su	rplus of subs			
2,410,011	0 1/2 % de	bentures, Series	A	a5,823	3.000
2,185,807	Funded o	iebt of subsidia	ries_	85.14	5.300
1,220,940	Notes an	d bills payable	1000		
6,707,382	Accounts	s payable			
	Sundry c	urrent liabilitie	9		
	Accrued	liabilities			
- 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	Deprecia	tion reconvo			
	Other re	cion reserve		10,568	8,432
An other states of	Duner re	serves		43.	5,950
	Earned	surplus		6.97:	3.130
or, and, white	r and m	surprus		50	7.500
.11927	-V. 123.	p. 2521			,,000
	53,202,935 217,174 377,610 1,035,081 91,300 2,410,011 2,185,807 1,220,940 6,707,382 67,448,241	53,202,935 Preferreg 217,174 Commor 377,610 Preferreg 377,610 Preferreg 2,1305,081 Minority 91,300 2,410,011 6,54% de 2,185,807 Funded d 1,220,940 Notes an 6,707,382 Accounts 6,707,382 Accounts Coher reg Barned 37,448,241 Paid-in	Liabilities—           217,174         Common stock           217,174         Common stock           377,610         Preferred stocks of subs           1,035,081         Minority interests in ca           2,410,011         64% debentures, Series           2,185,807         Funded debt of subsidia           1,220,940         Notes and bills payable           6,707,382         Accounts payable           Depreciation reserve         Other reserve           Other reserve         Other subsidia	53,202,955     Preferred stock	53.202.935         Preferred stock

Winston-Salem (N. C.) Gas Co.—Merger.—

#### INDUSTRIAL AND MISCELLANEOUS

INDUSTRIAL AND MISCELLANEOUS
 Refined Sugar Prices — On Nov. 18 the following companies advanced prices as indicated: American, McCahan and Warner, 20 pts. each to 6.10c. On Nov. 19, Federal, 10 pts. to 5.75c; Arbuckle, 15 pts. to 5.85c. On Nov. 19, Tire Price Reductions. — In addition to the B. F. Goodrich and Goodyear Tire & Rubber Co. reductions mentioned last week, the following companies have cut the prices: Miller Rubber Co., about 10%; Fisk Rubber Co. about 10%; On Nov. 19, Co. about 10%; Fisk Rubber Co. about 10%; Fisk Rubber Co. about 10%; Control Contence Control Control Control Control Contence Control Control

Actna Foundry & Machine Co., Warren, O.—Merger.— A dispatch from Pittsburgh states that details have been completed for a merger of this company and the Standard Engineering Co. of Ellwood City, Pa. The new corporation will be known as the Aetna-Standard Engineering Co., which will have a capitalization of about \$2,000,000. Its officers will be: President and Treasurer, M. I. Arms; Vice-Presidents, R. C. Stiefel and R. J. Wean; Secretary, J. R. Paisley; Assistant Secretary and Assistant Treasurer, I. S. Taylor.—V. 119, p. 1845.

Stiefel and R. J. Wean; Secretary, J. R. Paisley: Assistant Secretary and Assistant Treasurer, I. S. Taylor.-V. 119, p. 1845.
 Aetna Mortgage Corp.-Bonds Offered.-Frank, Rosenburg & Co., Jenkins, Whedbee & Poe and Colston, Heald & Trail, Baltimore, are offering at 100 and int. \$400,000 1st Mtge. 6% collateral trust coupon bonds, Series "A."
 Dated Nov. 1 1926; due \$200,000 Nov. 1 1931 and \$200,000 Nov. 1 1936.
 Dated Nov. 1 1926; due \$200,000 Nov. 1 1931 and \$200,000 Nov. 1 1936.
 Tramers & Merchants National Bank of Baltimore, trustee. Int. payable M. & N. Denom. 1000 and \$500 c\*. Interest paid free of Federal income tax not in exceess of 2%. Company agrees to refund Mass. and Com. income tax not in excees of 6% per annum on the int. on the bonds and likewise to refund all State, county and multipal taxes on the bonds up to but not exceeding \$5 per annum for each \$1,000. Red. all or part on any int. date upon 30 days' notice at 100 and int., plus a premium of 1% of 1% for each interest period subsequent to the date of redemption.
 Security.-Secured by deposit with the trustee of an equal par amount of first mortgages for not over 60% of the appraised value of fee simple of thereto; and (or) by deposit of U. S. Government bonds, U. S. Trags.
 The mortgages deposited und assigned these bonds have ury certificates, or cash. The mortgages deposited under these bonds have ury certificates or cash. The mortgages deposited under these bonds have ury certificates or cash. The mortgages deposited und assigned to the trustee and pendently by the company and the United States Fidelity & Guaranty Co. The first mortgages are eligible as security for these bonds.
 Guaranty.-All mortgages are eligible as security for these bonds.
 Guaranty.-All mortgages are eligible as security for these bonds.
 Guaranty.-All mortgages are eligible as security for these bonds.
 Guaranty.-All mortgages are elig

Aetna-Standard Engineering Co.—Consolidation.-See Aetna Foundry & Machine Co. above.

Ahumada Lead	CoEarn	ings.—		
	-Quar. Ended 1926. \$431,106		-9 Mos. En 1926. \$2,484,851	d. Sept. 30- 1925. \$2,470,725

Charlings for the third quarter.—V. 123, p. 1508.
 Amalgamated Laundries, Inc.—Acquis.—New Director— The corporation has purchased the Franklin Laundry, Inc., located at 895-901 Franklin Ave., Brooklyn, N. Y. President Morris Robinson an-nounced that the Franklin Laundry will be converted to a finished work plant. Net earnings from this new unit alone are estimated at \$35,000 to \$40,000 annually. The plant will be operated under the same manage-ment but under centralized control. All 13 plants of Amalgamated Laun-dries, Inc., are now operating at capacity, it was reported.
 W. Irving Throckmorton and Ernest G. Peterson have been elected directors.—V. 123, p. 1508.

American Brown Boveri Electric Corp.—Contract.— A contract has been awarded by the Reading company to the American Brown Boveri Electric Corp. for six steel carfloats. Two of these will be 250 ft. long and the others 200 ft., each having a molded beam of 34 ft. in and depth of 9 ft. This contract is in addition to that recently received from the same company for 4 single deck steel lighters now under construc-from. The new carfloats, which will be an important addition to the teach company's present fleet assigned to Philadelphia harbor service, will be finished and delivered in less than 6 months.—V. 123, p. 2393.

American Puddled Iron Co.-Leases Plant to A. M.

Byers Co.-

See that company below.—V. 117, p. 2773. **American Seating Corp.** (N. J.).—Common Stock Placed on a \$3 Annual Dividend Basis—Extra of \$1 Also Declared.— The directors declared a quarterly dividend of 75 cents per share and an extra dividend of \$1 per share on the common stock, no par value. The extra dividend will be paid in four installments of 25c. each, on Jan. 1, Apr. 1 July 1 and Oct. 1 to holders of record on Dec. 20, Mar. 20, June 20 and Sept. 20. The quarterly dividend of 75c. a share on the preferred stock has also been declared, payable Jan. 1 to holders of record Dec. 20. On Oct. 1 last the company paid initial quarterly dividends of 50 cents per share on the common and 75 cents per share on the preferred stock.— V. 123, p. 2523.

American Type Founders Co.—New Director.— Charles W. Kellogg has been elected a director succeeding Benjamin Kimball.—V. 123, p. 2264.

Anglo-American Corp. of So. Af., Ltd. (Transval).-

Brakpan Mines, Ltd West Springs, Ltd	Tons .	Total Yield (Ozs, Fine), 31,602 30,842 17,591	Estimated Value, £133,885 130,679 77,814	Profit, £53,005 65,006 32,488	
-V, 123, p, 2393,	1000				

Anglo-Persian Oil Co., Ltd. -50% Stock Dividend. --The stockholders on Nov. 2 (1) increased the capital to £24,000,000 by the creation of 4,000,000 £1 shares, such shares and the 550,000 unissued £1 shares to be ordinary shares, and (2) voted to capitalize £4,475,000 of the general reserve and distribute it in the form of fully-paid ordinary £1 shares to ordinary shareholders of record Nov. 20, in the proportion of one new share for every two shares held, fractions to be sold and the pro-ceeds divided. The new shares will rank for dividend as from April 1 1926. See also V. 123, p. 2523.

Autosales Corp., N. Y. City.—*Capital Stock Reduced.*— The stockholders have voted to decrease the authorized preferred stock from 60,000 shares, par \$50, to 80,592 shares of no par value. One share from 90,000 shares, par \$50, to 80,592 shares of no par value. One share of new common stock will be issued in exchange for each share of common stock of \$50 par value.—V. 123, p. 2523.

Barnsdall Corp. Period— Gross sales	(& Subs. —Quar. Ende 1926. \$8,006,256	1925. \$3,872,733	-9 Mos. En 1926. \$23,044,467	\$10,902,502
Expenses, &c	5,033,433	2,432,712	14,211,019	7,193,043
Net oper. income Other income	\$2,972,823 6,008	\$1,440,021 12,298	\$8,833,448 52,896	\$3,709,459 29,600
Total income Interest Federal taxes Depreciation Depletion	72,819 376,185	\$1,452,319 136,702 28,801 207,740 146,174		625,133
Net income 	\$1,613,584	\$932,900	\$4,767,401	\$2,158,996

Beacon Oil Co.—Debentures Sold.—White, Weld & Co.; Marshall Field, Glore, Ward & Co.; F. S. Smithers & Co. and the First National Corp. of Boston have sold at 101 and int., to yield over 5.85%, \$3,000,000 10-year 6% sinking fund gold debentures (with common stock purchase warrants) purchase warrants)

purchase warrants). Dated Nov. 1 1926; due Nov. 1 1936. Int. payable M. & N. without deduction for any Federal income tax not in excess of 2% per annum-Red. as a whole at any time on and after Nov. 1 1928, or in part for sinking fund on any int. date thereafter, on 60 days' notice, at 105 and int. to and incl. May 1 1929, with successive reductions in the redemption price of ½ of 1% on May 2 1929 and on each May 2 thereafter until maturity. Company to refund certain taxes of certain States including Mass., Comn., and Penn. Prin. and int. payable at National Bank of Commerce in New York, trustee. Denom, \$1,000e<sup>2</sup>. Common Slock Purchase Warrants.—Each \$1,000 debenture is to carry a detachable warrant entiling the holder thereof to purchase common stock as follows: Prior to July 1 1928, 25 shares at \$20 per share; on and after July 1 1928 and prior to Nov. 1 1930, 2214 shares at \$21 per share, and on and after Nov., 1 1930 and prior to Nov. 1 1931, 2214 shares at \$25 per share. Scrip is to be issued for fractional shares. On and after Nov., 1 1931 such warrants shall be void. Common stock of the company is currently quoted on the New York Curb Market at \$16 per share. Sinking Fund.—A semi-annual sinking fund of \$33,750 commences Nov. 1 1928 and is estimated to be sufficient to retire about 50% of this issue by maturity. Data from Letter of Pres. Richard B. Kahle, Dated Nov. 16.

Sinking Fund.—A semi-annual sinking fund of \$93,750 commences Nov. 1 1928 and is estimated to be sufficient to retire about 50% of this issue by maturity.
 Data from Letter of Pres, Richard B, Kahle, Dated Nov. 16.
 Company.—Incorporated in Massachusetts in 1919. Is engaged in the transportation, refining and marketing of petroleum products in New England and New York State. Owns and operates a modern refinery at Everett, Mass., having a daily capacity of 16,000 barrels of crude oil, from which the company produces gasoline, furnace oil, gas oil, fuel oil and asphalt. The refinery, located on a 100-are site at deep tidewater, has underground storage facilities for over 1,000,000 barrels of crude oil, storage for 350,000 barrels additional. A new plant has been installed during the current year for compounding and blending lubricating oils. Company owns or controls and operates 270 retail and wholesale filling istations, including "Colonial Filling Stations," and, in addition, has leased more than 1.700 pumps to retail distributors. These facilities provide a ready and continuous market for practically the entire gasoline curput of the company's refinery.
 Company and its subsidiaries own and operate three steel tank steamers of about 75.000 barrels capacity each, a steel barge of 300,000 gailons capacity each.
 Together with Sun Oil Co., the company owns all of the outstanding including important oil concessions in Venezuela under the presidency of J. Edgar Pew. Earnings.—Consolidated net income of company and its subsidiaries for more than 10,000 allons a such requirements. Capital taxes, but after deducting all other charges, averaged \$1,147,352 per annum, or more than six times annual interest requirements on this issue. In no year of the above period was such net income less than three times such interest requirements.
 Capitalization.— Authorized, Outstanding, 10, year 6% s.f. gold debs, (this issue).....\$3,000,000
 Year 6

<sup>6</sup> Real estate mortgages, notes and subsidiary funded doct anothe to \$958,875. Purpose.—Proceeds will be used to retire outstanding purchase money notes, for additional working capital and for other corporate purposes. Management,—The operations of the company since early in 1926 have been under the direct supervision of C. M. Leonard, Chairman, and Richard B. Kahle, Pres., who also hold similar positions in Louisiana Oil Refining Corp. The active management of the company, together with Louisiana Oil Refining Corp., owns a large common stock interest in the company. *Consolidated Balance Sheet as at Aug*, 31 1926. [Giving effect to issuance of \$3,000,000 6% debentures and application of the proceeds in part to redemption of the 6½% serial gold coupon purchase money notes.] *Assets.* 

Notes & accus, rec., less reserves...... Inventories...... Mtges, & other rec'ables. Prepaid ins., int., rent. taxes, &c.... Deferred charges.....

 

 to redemption of the 6½% serial go

 Liabilities,

 \$11.312.736

 597.660

 2.811.312.736

 597.660

 2.812.600

 100.410

 Class B non-voting stock

 of subsidiary

 2.924.373

 Real est. mtges, payable

 240.339

 Real est. mtges, due yable

 240.339

 Real est. mtges, due yable

 240.339

 615 % conts payable

 240.339

 Real est. mtges, due within one year

 Accr. wages, tax., int., &c

 Res. for contingencies, taxes, &c

 18,8503,000,000 $750,000 \\ 49,242$  $152,000 \\ 89,256$ 7,633 906,800 164,414 68,103 1.007.993

Total (each side) ..... \$23,137,332

Blue Diamond Coal Co. (Ohio).—Consolidation.— This company has been organized with an authorized capital stock of \$5,500,000. The Blue Diamond Coal Sales Co., with headquarters in the Dixie Terminal Building, Cincinnati, will be absorbed, together with five producing companies owning mines and other properties in southeastern Kentucky, east Tennessee and the western part of Virginia, viz., Blue Diamond Coal Co., Bonny Blue Coal Co., Royal Blue Coal Co., Sapphire

Coal Co., and Liberty Coal Co. The annual capacity of the five latter properties will approximate 3,000,000 tons, it is estimated. Officers of the new company are: Alex Bonnyman of Knoxville, Tenn,, Chairman of the board; James Bonnyman, President; Fred E, Gore, Cin-cinnati; H, C, Williams, Middlesboro, Ky, and W, H, Sienknecht, Vice-Presidents, and Robert S, Young, Knoxville, Sceretary and Treasurer. With all participating companies fully financed, with no mortgage debts due, no new financing in the way of offerings of stocks or bonds will be necessary, ("Cincinnati Enquirer,")

(Sidney) Blumer		Co In	c (The	Shelton
Looms).—Earnings		co., m	c. (The	Sherton
		I Sent 20-	-9 Mos. En	d Sent 20_
Period-	1926.	1925.	1926.	1925.
Profit from operation	\$144,772	\$231,369	\$450,804	\$475,285

Depreciation	69,375	72,721	195,071	217,840
Inventory losses, &c		252,455	188,014	688,645
Net profit V. 123, p. 985.	\$43,346	def\$127,643	def\$29,951	def\$534,137

Borden's Farm Products Co., Inc.—New Plant.— A large milk-distributing plant, to cost about \$1,000,000, will be erected by the company at Orange and Nesbitt Sts., Newark, N. J., it was an-nounced on Nov. 15. The company has purchased the corner plot, 94 feet by 30, for about \$30,000, and also has leased the adjoining D. L. & W. RR, property. The leased land is 360 feet by 160 feet, with a frontage on the tracks.—V. 122, p. 3213.

**Borg & Beck Co.**—*Larger Dividend.*— The directors have declared a quarterly dividend of \$1 per share on the outstanding capital stock, payable Jan. 1 1927 to holders of record Dec. 18, thus placing the stock on a \$4 annual dividend basis. On July 1 and Oct. 1 last dividends of 75c. per share were paid.—V. 123, p. 2265.

(J. G.) Brill Co., Phila.—Secures Contract.— The Department of City Transit of Philadelphia, Pa., recently awarded to the above company a contract for the construction of 150 cars and 10 additional trucks for the Broad Street subway. The cost of this rolling stock is, not to exceed \$4,500,000, in which amount allowance is made for extra-not anticipated in the specifications. The first lot of cars is to be delivered by May next year,—V, 123, p, 2144.

not anticipated in the specifications. The first for of cars is to be derivered by May next year. -V, 123, p. 2144. Brinwood Apartments, Chicago. -Bonds Offered. --The Garard Trust Co., Chicago, is offering at par and interest \$350,000 first mortgage 6½% gold bonds. Dated Sept. 15 1926; due serially, semi-annually, M. & S., 1928 to 1934. Interest semi-annually, M. & S., and principal at maturity, payable at office of Garard Trust Co. and Chicago Title & Trust Co., Chicago, trustee. Callable in inverse order by number on any interest date after two years, upon 30 days' notice, at 102. Denom. \$500, \$1,000. Borrower pays normal Federal income tax up to 2%. Property Securing Bonds.-The land, fronting 62½ ft., extending to a depth of 150 ft. facing west at 5430-5441-5443 Kemmore Ave., Chicago, with an 8-story fireproof and reinforced concrete, 85 furnished apartment building in a splendid combination of Gothic and Elizabethan architecture, constitutes the security. A large lounge, the celling of which is heavily beamed, with stone fire-terrazo, five apartments, electric passenger and freight elevators of Italian reoms, occupy the first floor. The seven upper floors contain 80 apart-ments of one, two and six rooms-the one-room and two-room apartments having living rooms with wall beds and dressing closets, alcove kitchenette, and bath, the two-room apartments having in addition reception halls and bedchamber with closet. The two six-room bungalow apartments on the top floor have unusually large living rooms with fireplace, two master chambers with bath, servant's room and bath, large dining-room, sun parlor and dicton. Security and Income.-Experts conservatively appraise the value of land and completed building securing the bods at \$575,000. and the annual nef

and kitchen. Security and Income.—Experts conservatively appraise the value of land and completed building securing the bonds at \$575,000, and the annual net income \$62,500—approximately three times the greatest annual interest charge—amply providing for all mortgage requirements and a liberal margin for the owner.

#### British Controlled Oil Fields, Ltd .- Voting Trust to Be Dissolved .-

Dissolved.— The holders of voting trust certificates and preferred stock on Nov. 8 decided by a large majority to dissolve the voting trust and to appoint a committee instead to protect their interests. It was also resolved that the present directors be requested to remain in office until a new board, approved by a new committee, has been legally appointed. Lord Buckmaster, Chairman, recently resigned. — A recent dispatch from London stated that the directors issued a state-ment that the company possesses only one small, though valuable, property in Buchivacoa, and that 26,000,000 out of a capital of 29,000,000 had been lost. The dispatch further stated: "It is declared that a drastic reduction of the capital is imperative. The Costa Rice accreasion is invalid in law and no legal rights have been secured in Ecuador. Preservation rights in the Orinoco delta cost 25,000 annually. Owing to the company's relations with the Trinidad Lands Co., guaranteed reclamation bonds, a loss of \$805,000 has been incurred. "-V. 122, p. 485.

(The) Broadmoor (Colonade Construction Corp.), N. Y. City.—Bonds Offered.—S. W. Straus & Co., Inc., are offering at 100 and int. \$1,900,000 1st mtge. fee 6% sinking fund gold bond certificates.

fund gold bond certificates. Dated Oct. 21 1926; due Oct. 1 1941. Interest payable A. & O. De-rom. 31,000 and \$500 e\*. Red. for sinking fund at 101 and int. Callable, except for the sinking fund, at 103 and int. on or before Oct. 1 1940; and at 102 and int. after Oct. 1 1940, and before Oct. 1 1941. Federal income tax up to 2% paid by the borrowers. Herbert S. Martin, Vice-Pres. of S. W. Straus & Co., co-trustee. Chatham Phenix National Bank & Trust Co., trustee. Legal for trust funds in the State of New York upon completion of the building. Security.—This loan is secured by a direct, closed first mortgage on land owned in fee at the northwest corner of Broadway and 102d St. New York, orgether with a 16-story modern firepror apartment hotel building now un-der construction thereon. The land fronts 100 feet 11 inches on Broadway and 161 feet on West 102d St., and contains a total ground area of 16,248 square feet.

der construction überech. The land fronts 100 feet 11 inches on Broadway and 161 feet on West 102d Rt., and contains a total ground area of 16,248 square feet. Valuation.—Land and completed building have been appraised as follows by Frederick Zittell & Sons, Inc.: Value land, \$1,000,000 total valuation, \$2,550,000. The valuation shows an equity of \$950,000 above the amount of this first mortgage and makes this a two-thirds loan. Building.—The building, which is now under construction, will be 16 storles in height, of steel frame brick and concrete fireproof construction. It will have stores on the street frontages, a large main dining room and 315 apartments in units of one, two and three-room suites, each with bath, and with the one-room suites predominating. The building will be served by three passenger and one service elevator. On account of the corner time for the fall rental season. Tarnings.—Based on a scale of rentals somewhat lower than those now being obtained in comparable buildings in this neighborhood and considera-bly fees than the scale established by the owners, we estimate net annual earnings of this building fund requirements combined. Bearents and sinking fund requirements combined.

## Bucyrus Co.-Extra Dividend of 11/4%.-

The directors have declared an extra dividend of  $1\frac{1}{4}\frac{1}{6}$ .— The directors have declared an extra dividend of  $1\frac{1}{4}\frac{1}{6}$  in addition to the regular quarterly dividend of  $1\frac{3}{4}\frac{1}{6}$  on the outstanding  $\frac{54}{4}$ ,000,000 common stock, par  $\frac{5100}{4}$ , and also the usual quarterly dividend of  $1\frac{3}{4}\frac{1}{6}$  on the pro-ferred stock, all payable Jan. I to holders of record Dec. 20. An extra of  $1\frac{3}{4}\frac{1}{6}$  was paid on the common stock in Oct. last.—V. 123, p. 2144.

Bullard Machine Tool Co.—Bonds Called.— Certain of the 1st mtge. fee 634 % gold bonds, numbered 184 to 2028, both incl., aggregating \$1,347,000, have been called for payment Dec. 15 at 10534 and int. at the office of S. W. Straus & Co., 565 Fifth Ave., N. Y. City.—V. 122, p. 1921.

(A. M.) Byers Co.—Listing—Earnings.— The board of directors of the Pittsburgh Stock Exchange Nov. 1 approved for listing 10,000 additional shares (without par value) common stock and 24.279 additional shares (par \$100) preferred stock, which will be placed on the list upon notification of their issuance. Upon the issuance of this additional stock, the capitalization of the company will be increased to 68,512 shares of preferred stock and 160,000 shares of common stock. Results for Quarter and Twelve Months Ended Sept. 30 1926.

x Net earnings Other income		12 Months. \$1,614,302 155,861
Total income Interest and amortization	\$480,051 61,051	\$1,770,163 279.830
Net income	\$419,000	\$1,490,332

x After depreciation, Federal taxes, &c. On Nov. 1 1926 the A. M. Byers Co. entered into a contract with the American Puddled Iron Co., Warren, O., whereby they leased for a term of two years, with an option of purchase, their plant on Mahoning Road, three miles north of Warren, O. The Byers company will continue the experiments started some time ago at their South Side plant, Pittsburgh, Pa. These experiments will not be confined exclusively to the Aston Process.-V. 123, p. 2266, 1766.

Process.--V. 123, p. 2266, 1766. Cady Lumber Corp. (Del.).-Bonds Offered.--A banking group, comprising G. E. Barrett & Co., Inc.; Edmund Seymour & Co., Inc.; J. A. Ritchie & Co., Inc.; Frederick Peirce & Co., and Faxon, Gade & Co., Inc., is offering at 98½ and int. to yield more than 6.65%, an issue of \$2,000,000 1st mtge. & lien 6½% sinking fund bonds, due November 1 1939. Each \$1,000 bond will carry detachable stock pur-chase warrants entitling the holder to purchase 10 shares of Cady Lumber Corp. common stock at \$30 a share, up to the maturity of the issue, regardless of any or all of the bonds being called previously. Further data regarding the company were given in V. 123, p. 2395. California Petroleum Corporation.-Earnings, etc.-

California Petroleum Corporation.-Earnings, etc.

Cumornia i cuo	ream cor	poracion	Licenteeney	0,000.
	-Quar. Ende	d Sept. 30-	-9 Mos. En	d. Sept. 30-
Period-	1926.	1925.	1926.	1925.
Gross earnings	\$8,978,732	\$5,953,891	\$24.575.360	\$16,767,422
Operating expenses	4,727,238	2,052,829	12.026.938	
Deprec'n, depletion, &c_	2.078,760	1,622,506	6,145,284	4.768.179
Bond interest, &c	136,148	144,316	424.156	440.030
Res. for Fed l taxes, &c_	200,718	178,500	565,048	483,400
Preferred dividends		7,870		423,499
Common dividends	950,567	610,809	2,817,194	1,219,004
Surplus	\$885,301	\$1,337,061	\$2,596,740	\$3,500,472

Surplus\_\_\_\_\_\_\_\_\$885.301 \$1.337.061 \$2.596.740 \$3,500.472 Acquires Cape SS. Co.—Oil Contract.— The corporation has acquired the common stock of the Cape Steamship Co. from the H. M. Dawes interests for a reported price of \$1.500,000. The assets consist of three tank steamers of 30,000 combined deadweight tons, viz.: The Cape Henelope, Cape Anne and Cape Cod. It is stated that the California Petroleum Corp. will use one boat for the intercoastal movement of gasoline and the other two for the transportation of crude and fuel oil on Pacific Coast. The corporation has been awarded a contract by the Great Northern Ry. Co., calling for the delivery of 14,000,000 bbls. of fuel oil from the Kevin-Sunburst field (Mont.) over a period of four years at a price somewhat above the present posted price of Sunburst crude. The purchase, it is said, involves about \$18,000,000.—V. 123, p. 2.44.

Calumet & Hecla Consol. Copper Co.—Dividend of 50c. The directors have declared a dividend of 50 cents per share, payable Dec. 15 to holders of record Nov. 30. A like amount was paid in June and September last, making a total for the year of \$1 50 per share the same as in 1925.—V. 123, p. 2266.

Canada Dry Ginger Ale, Inc.—New Directors.— Eugene W. Stetson and C. M. Chester have been elected directors. V. 123, p. 2395. Canadian Bakeries, Ltd.—Annual Report.—

Profit & Loss Account for the Year Ended Aug. 31 19	
Operating profit after providing deprec. amounting to \$136,428. Interest on 1st mtge. 6½% bonds Provision for redemption of 1st mtge. bonds Provision for redemption of 1st preferred shares Provision for Dominion & Provincial income taxes Dividend for year on 1st preferred shares Dividend for year on 2d preferred shares	52,000 11,331 10,000 36,000 69,825

# Balance \_\_\_\_\_\_\_\_Balance Sheet as at Aug. 31 1926. Assets—\_\_\_\_\_\_\_\_a\$1.857,564 Capital\_\_\_\_\_\_Capital\_\_\_\_\_\_ ----- \$ 32,772

Assets-

Land, bldgs., plant & eq_as.	1,857,564	Capitalbs	2.090.000
Bds. of Can. Bakeries, Ltd	169,303 17,106	Reserves for sinking fund_ 1st M. 6 % % sinking fund	21,000
Accounts rec. (less res.) Inventories	157,978	bonds due 1945 Accts. & bills payable	789,000 103,835
Deferred charges	19,311	Div. on pref. shares pay-	
Good-will, trade-marks,&c		able Sept. 15 1926 Prov. for Dominion &	34,825
Total (each side)	3.107.432	Provincial income taxes	$36,000 \\ 32,772$
a alloci reserve for debrec	auon or s	158 Uph. b Represented by	8000 000

7% 1st cumul. sinking fund preferred shares, \$1,000,000 7% 2d cumul. conv. pref. shares and \$20,000 class A shares of no par value.--V. 121, p. 1351. D

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p. 135]. Central Leather Co.—Deposits—Bonds Called.— Kuhn, Loeb & Co. and Bankers Trust Co., managers under the plan and agreement for readjustment of the share capital of the company, state that more than a majority of each class of stock has been deposited under the plan. The depositary has been instructed to continue to receive stock for deposit for the present. The company has called for redemption on Jan. 1 1927 \$775,000 of the 20-year 6% list lien sinking fund gold bonds, dated Jan. 1 1925. The bonds will be redeemed at par and int. at the Bankers Trust Co., trustee, 10 Wall St., New York City.—V. 123, p. 2266. Canadian Connecticut Cotton Mills, Ltd.—Pref. Div. The directors have declared a quarterly dividend of 1% on the 8% cumul. pref. stock, payable Jan. 3 1927 to holders of record Dec. 15. This is the same rate as that paid in the seven previous quarters. Dividends in arrears now total \$540,000, or 18% on the \$3,000,000 8% pref. stock outstanding. Sent. 11 Sent. 12 Sent. 13 Sent. 9

Years Ended— Fross income	$\begin{array}{c} Sept. 11 \\ 1925-26, \\ \$231,546 \\ 59,603 \end{array}$	Sept. 12 1924-25. \$295,998 68.342	Sept. 13 1923-24. \$106,556 84,804	Sept. 9 1922-23. \$695.076 75.616
Total income	\$291,150 229,270	\$364,340 197,815	\$191.360 167.008	\$770,691 281,165
nventory written off	172,664	175,592	$32,615 \\ 173,860$	48,419
chinery into new mill_ referred dividends	$36,387 \\ 120,000$	150.000	300,000	240,000
the second se	Sector and the sector of the sector of the	State State State State State		the second se

Surplus\_\_\_\_\_def\$267,172 def\$159,067 def\$482,123 \$201.107

		Balance	e Sheet.		Since a	٦
Assets-	Sept.11'26.	Sept.13'25.	Liabilities-	Sept.11'26.	Sept.13'25	t
Plant, &c	\$3,871,923	\$4,093,975	Preferred stock	\$3,000,000	\$3,000,000	
Prepaid charges	12,694	11,892	Com. stock "B"	500,000	500,000	t
Investments	10,990	10,990	Com. stock "A"	1,000,000	1,000,000	C
Empl. trust fund.	123,580	123,312	Trust fund	7.180	6,912	
House investment.	278,509		Accounts payable.		28,857	1
Cash	. 347,820	293,480	Dividends payable	30,000	30.000	1
Victory bonds	754,500	757,633	Contracts		193,858	8
Acc'ts receivable	. 220,996	288,034	Reserves	10,008	86,404	2
Inventories	332,831	537,493	Surplus at organ'n.	1,211,121	1,211,121	0
Contracts		193,858	Earned surplus	179,281	547,403	(
						14

Total\_\_\_\_\_\_\$5,953,843 \$6,604,555 Total\_\_\_\_\_\$5,953,843 \$6,604,5

 
 Canadian Paperboard Co., Ltd.—Report.—

 9 Mos. End.
 Years Ended June 30

 Period—
 Mar. 31'26.
 1925.
 1924.
 1923.

 les.
 \$1,241.295
 \$1,540.697
 \$1,667.975
 \$1,777.101

 bst of goods sold, &c.
 1,050.246
 1,331.940
 1,388.685
 1,595.753
 Sales\_\_\_\_\_ Cost of goods sold, &c\_\_\_ Gross profit\_\_\_\_\_ Other income\_\_\_\_\_ \$191,049 16,404 \$208,757 29,683 \$279,290 22.166 \$181,348 4,852 
 Total income
 \$207,453

 General exp. & bad debts
 77,464

 Interest & bond disc.,&c.
 47,976

 Depreciation
 30,000

 Dividend
 (2%)42,010

 Additional deductions
 1,660
  $\begin{array}{r} \$238,440\\92,497\\63,634\\40,000\\(3\%)63,015\\4,636\end{array}$ \$186,200 54,926 64.497 60,000 

Dev. 122, p. 3609.
 Chaminade College, Society of Mary, Province of St. Louis.—Notes Offered.—An issue of \$200,000 5% serial real estate 1st mtge. gold notes is being offered at 100 and int. by Lafayette-South Side Bank, St. Louis.
 Dated Nov. 1 1926; due serially. Nov. 1 1927 to 1936. Both prin. and int. (M. & N.) payable at Lafayette-South Side Bank, St. Louis.
 Dated Nov. 1 1926; due serially. Nov. 1 1927 to 1936. Both prin. and int. (M. & N.) payable at Lafayette-South Side Bank, St. Louis.
 Dated Nov. 1 1926; due serially. Nov. 1 1927 to 1936. Both prin. and int. (M. & N.) payable at Lafayette-South Side Bank, St. Louis. Denon.
 Scourity.—The notes will be secured by a direct first mortgage on the grounds and buildings of the Chaminade College, located on the Denny Road between the Clayton and Olive Street Roads, comprising approximately 91 acres. The premises are improved with a three-story, basement and attic building of brick and stone. a large gymnasium and other necessary buildings, conservatively valued at \$490,000.
 Purpose.—Proceeds are to be used in refunding the present indebtedness of the college.

Purpose.—Proceeds are to be used in refunding the present independences of the college. Chaminade College, conducted by the Brothers of the Society of Mary, is a high-grade boarding and day school for boys. It was established in 1910 and at present has an enrollment of 300 students.

in 1910 and at present has an enrollment of 300 students. **Chesebrough Mfg. Co. Consolidated.**—Special Dividend of 50 Cents and Extra of 25 Cents.—The directors on Nov. 18 declared a special dividend of 50 cents per share, an extra dividend of 25 cents per share and the usual quarterly divi-dend of 75 cents per share on the \$3,000,000 common stock, par \$25, all payable Dec. 28 to holders of record Dec. 10. This makes a total of \$4 50 per share paid this year on the common stock, as compared with a total of \$3 12½ per share paid in 1925.—V. 123, p. 985. Chiarea Vallan Cab Ca

Chicago Yellow Cab Co.—Earnings.— —Quar. Ended Sept. 30— —9 Mos. End. Sept. 30— Period.— 1925. 1925. 1926. 1925.

 
 Period
 1926.

 Net profit after deprec.,
 Federal taxes, &c\_\_\_\_\_

 Federal taxes, &c\_\_\_\_\_
 \$477,380

 --V. 123, p. 986.
 \$477,380
 \$458,914 \$1,587,716 \$1,601,449

Cleveland Steel Co.—To Sell Plant.— The company has suspended operations and placed its plant in the hands of D. C. Oviatt & Co., Cleveland, for sale.—V. 123, p. 1386.

Cleveland Terminals Building Co.—Bonds Offered.— Redmond & Co., New York; The Tillotson & Wolcott Co., Cleveland and Pearsons-Taft Co., Chicago are offering at par and int. \$5,300,000 1st mtge. leasehold sinking fund 6%

par and int. \$5,300,000 1st mtge. leasehold sinking fund 6% gold bonds. Dated Dec. 1 1926; due Dec. 1 1941. Int. payable J. & D. Denom. \$1,000. \$500 and \$100 c^\*. Red. all or part on any int. date, or through sinking fund at any time, on 30 days' notice, at 103 and int. during first 5 years, at 102 and int. during second 5 years, and at 101 and int. thereafter prior to maturity. Interest payable without deduction for normal Federal norme tax not in excess of 2%. Personal property tax of any state or commonwealth of the United States under any present or future law, not in excess of 5 mills per annum on the principal in any case, Mich. 5 mills tax and the Mass. income tax on the int. not exceeding 6% of such interests per annum, refunded. Guardian Trust Co., Cleveland, trustee. **Data From Letter of O. P. Van Sweringen, President of the Company**. Building.—Company is erecting a 14-story office building with a 38-story tower superimposed thereon, making a total height of 52-stories rising 708 ft. above the street level. It will be of the most modern type of steel and concrete fireproof construction, with granite. Bedford stone and terra cotta exterior. The building was designed by and is being erected under the direction of Graham, Anderson, Probst and White, of Chicago. It will contain nearly 39,000 sq. ft. of retail store space and about 521,000 sq. ft. of retail store space not bolio Bell Telephone Co., which now occupies a portion of the premises, moves to its new building will be commenced as soon as the Ohio Bell Telephone Co., which now occupies a portion of the premises, moves to its new building office buildings, department stores and banking institutions of the cleveland durin the Holic Square of 2.35 stores of the second the building will be secured by a first mortgage on the leasehold cont in excess of \$60,000,000 with a frontage of 2.43 ft. on the Public Square and 302 ft. on Frospect Ave. In the immediate vicinity are the principal office buildings, department stores and banking institutions of the c gold bonds.

valuation. Purpose—The entire proceeds of the bonds to be presently issued, together with additional cash, will be deposited with the Union Trust Co. and the Guardian Trust Co., of Cleveland, Ohio, as disbursing agents. These deposited funds, together with the amount already expended in the con-struction of the building, will be sufficient to cover the entire estimated cost of the building, exclusive of the second unit referred to above. The unds so deposited will be expended under the restrictive terms and pro-

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visions of the mortgage and disbursement agreement as the construction of the first unit progresses. A bond, or bonds, of a surety company, or surety companies, acceptable to the bankers, will be furnished, or good marketable securities will be deposited with the trustee, guaranteeding completion of the building. The balance of \$1,200,000 bonds reserved under this mortgage will be used to provide not to exceed 60% of the cost of construction of the second unit of the building. The proceeds of these reserved bonds, together with approximately \$1,200,000 additional cash, will be deposited and expended as the construction of the second unit of the building progresses, as in the case of the cash deposited to cover the estimated cost of the construction of the first unit. *Earnings*.—William H. Babcock & Sons, of Chicago, estimate the normal net income, after operating expenses and taxes, and after allowance for vacancies, at \$1,205,209. George D. McGwinn, V.-Pres, of Union Trust Co. Cleveland, estimates net income, similarly stated, at \$1,137,615. After deducting the maximum ground rent of \$316,250 there is available for depreciation and individuals. *Control & Management*.—The new Cleveland Union Terminal Station is now being erected by the Cleveland Union Terminals Co. The stock of this company is held by the railroads which will be the principal users. The Cleveland Terminal Studion, and is owned by the Van Sweringen interest.

**Clinchfield Coal Co.**—Smaller Dividend.— The directors have declared a dividend of 50 cents per share on the mmon stock, payable Dec. 15 to holders of record Dec. 10. On Oct. 1 e company paid a dividend on this issue of \$1 per share, the first since e. 1925 when a payment of 50 cents per share was made.—V. 123, p. e co

Coca-Cola Co.—Authorized Capitalization Reduced.— The stockholders on Nov. 18 voted to decrease the authorized capital stock by \$10,000,000 pref. stock, all of which has been retired. The stockholders also approved an amendment to domesticate the com-pany under the laws of Georgia, as shown by Georgia laws of 1920 and amendment of April 8 1926.—V. 123, p. 2524.

Conewango Refining Co., Warren, Pa.—Bonds Offered. —The Philip H. Collins Co., Cleveland, recently offered at 95½ and interest \$500,000 first (closed) mtge. 6% sinking fund gold bonds

Dated Sofit Dollds. Dated Sept. 1 1926; due Sept. 1 1941. Interest payable M. & S. at Guardian Trust Co., Cleveland, trustee, and at Guaranty Trust Co. of New York. Company will agree to pay the Federal income tax up to 2%. the Penn, 4 mills tax, the Mass, income tax not in excess of 6%, and other similar taxes as specified in the indenture. Denom. \$1,000 and \$500 e<sup>4</sup>. Callable on any interest date, on 30 days notice, at 105 and interest. A sinking fund, calculated to be sufficient to retire all bonds at or before maturity, retires bonds Sept. 1 1927, and annually thereafter, by purchase 0 and 100%.

Childbe of any interest, date, on 30 days notice, at 105 and interest. A sinking fund, calculated to be sufficient to retire all bonds at or before maturity, retires bonds Sept. 1 1927, and annually thereafter, by purchase or call at 100%.
Data from Letter of Fred G. Clark, President of the Company. Company.—Incorp, in Pennsylvania in 1900. Owns two plants at Warfen, Pa., covering 53 acres of land with its own sidings on the New York Central RR., and is engaged chiefly in the specialized business of manufacturing high-grade motor oils and bright stocks (the base of the best lubricating oils). It is the largest producer in the United States of bright stocks manufactured from Pennsylvania grade crude oil, and its trade names "H.M." and "L.M.," are recognized as the standards in the industry. The plants are at present producing over 350,000 gallons of bright stocks for additions 1.50,000 gallons of Pennsylvania crude oil per mont."
Purpose.—Proceeds will be used to liquidate indebtedness, for additions and improvements to the properties and to supply additional working capital. Security.—Secured by a closed first mortgage on all the fixed property of praisal Co. dated June 30 1925, as to plant and equipment, and the appraisal of Keystone Appralses on the 3.73, making net tangible assets \$1.442,790, or \$2.885 per \$1.000 bond.
Earnings.—Company has always been considered a profitable enterprise. Acost one of the company's existence. Since 1902 more than \$1.400,000 has been paid in cash dividends. According to the compcany's books prior to 1916 and to supply additional working maximum bond interest. 1902 more than \$1.400,000 has been paid in cash dividends. According to the company's books prior to 1916 and to gave any so beat as the set of the date target the set of the company's existence. Since 1902 more than \$1.400,000 has been paid in cash dividends. According to the company's books prior to 1916 and to gave and proceed and the represent and on therest.

Coty, Inc.—Ear Period— Gross profit Expenses	Quar Ended Sept. 30 '26, \$1,685,694	June 30 '26. \$891.845	Quar.Ended Mar. 31 '26. \$1,182,003 528,164	9 Mos, End. Sept. 30 '26. \$3,759,542 1,544,056
Operating profit Other income		\$461,422 Dr.1.793	\$653,839 90,363	\$2,215,486 100,241
Total income Depreciation Federal taxes	\$1,111,896 16,826 147,834	\$459,629 16,828 59,778	\$744,202 16,828 98,196	\$2,315,727 50,484 305,808
Net income	\$947,236	\$383,023	\$629,178	\$1,959,435

Cuba Co. (& Subs.).-Earns. for Quar. End. Sept. 30 '26 Gross revenue\_\_\_\_\_\_\$6,508,721 Expenses, incl. charges for depreciation and taxes\_\_\_\_\_\_6,525,668

\$16.947

Deficit\_\_\_\_\_ V. 123, p. 1628.

Curtiss Aeroplane & Motor Co., Inc.—Contract.— A large order has been received from the Chilean Government for a consignment of Curtiss Hawk planes, signalizing the introduction of American airplanes to South America. Up to now, South American govern-ments had relied upon Great Britain, France, Italy and Germany for their airplane supplies and the introduction of American machines to another continent is expected to result in widening the present market for American planes, increased production and subsequent lower prices.—V. 123, p. 1119.

 $\begin{array}{c|cccc} \textbf{Cushman's Sons, Inc.} & --Earnings. --- \\ \hline Quar, End. Sept. 30--- 9 Mos. End. Sept. 30--- \\ 1926. 1295. 1926. 1926. 1925. \\ rmings. & $179.229$ $202.544$ $1.117.959$ $757.418 \\ sprectation. & 104.887$ $86.783$ 303.929$ $255.011 \\ deral income tax. & 10.199$ $14.003$ $110.558$ $01.308 \\ \hline 0.199$ $01.308 \\ \hline 0.199$ $01.308 \\ \hline 0.199$ $01.308 \\ \hline 0.199$ $01.308 \\ \hline 0.190$ $01.30$ Period-Earnings\_\_\_\_\_ Depreciation\_\_\_\_\_ Federal income tax\_\_\_\_\_ \$441,009 96,133 135,360 214,290 Net earnings\_\_\_\_\_\_\_\$64,143 Dividends on 7% preferred stock\_\_\_\_\_ Dividends on \$\$ preferred stock\_\_\_\_\_ Common dividends\_\_\_\_\_ \$703,472 133,494 158,726 225,540 \$101.758 def\$4,774 Balance carried to surplus\_-----V. 123, p. 2145. \$185,712

#### Nov. 20 1926.]

#### THE CHRONICLE

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 coll. trust s. f. gold bonds to an amount sufficient to exhaust \$20,027 at prices not exceeding par and int.—V. 121, p. 2525. and int.

Cuyamel Fruit C	o. (& Sub	os.).—Ear	nings.—	
and the second party of the second	-Quar. End.		-9 Mos. End	
Period-	1926.	1925.	1926.	1925.
Earnings after expenses_	\$359,900	\$420,788	\$2,069,976	\$1,970,954
Depreciation	246,993	250.668	742,681	752,003
Interest	97,424	97,634	298,115	338,537
Net income	\$15,483	\$72,486	\$1,029,180	\$880,414

**Davega**, Inc.—Common Stock Offered.—Offering of a new issue of 10,000 shares of common stock was announced Nov. issue of 10,000 shares of common stock was announced Nov. 15 by Baker, Simonds & Co., Inc., priced at \$20 per share. Transfer agent, Chemical National Bank, New York. Registrar, Bank of the Manhattan Co., New York. *Capitalization*.—Authorized and outstanding, 65,000 shares (no par value). Data from Letter of Pres. A. Davega, Dated Nov. 3. *Company*.—The present Davega, Inc., was founded in 1878, and repre-sents a merger of all Davega stores in N. Y. City. Company, through its chain of seven stores, does a large wholesale and retail sporting goods and radio business in Greater New York. *Purpose*.—The proceeds of this financing will be used to acquire all of the stock of Schoverling, Daly & Gales Corp., to retire the present out-standing preferred stock and for other corporate purposes. Company has an old established wholesale and retail sporting goods business, and will add over \$1,000,000 of annual sales to Davega's present business. *Earnings*.—Consolidated net earnings after depreciation and taxes and all reserves for the past two years and seven months have been as follows:

all reserves for the past two years	and seven month		
Year Ended Feb. 28-	Gross.	Net.	*Per Share.
1925	\$2,374,500	\$79.393	\$1 49
1926 * On shares outstanding at end	2,426,017	176,646	3 32

1920 shares outstanding at end of year. \* On shares outstanding at end of year. Seven months from March 1 1926 to Sept. 30 1926, show gross sales of \$1,399,182 and net earnings of \$104,445, which is an increase of 44% in sales and of over 50% in profits as compared with the same period last year. *Dividend*.—Common stock is now paying \$1 a share per year in quarterly payments of 25c. The directors have declared their intention of paying extra cash dividends so that approximately one-third of the net earnings of the company will be distributed each year in dividends. *Endowed Sect.* 20 1006 (*Atter Present Eingenring*).

Consolidated Balance Sheet Sept. 30 1926 (After Present Financina)

	and weber of		city).
Assets.		Liabilities.	
Cash	\$345.396	Notes payable-trade	\$22.260
Store & office wkg. funds_	1.066	Accounts payable-trade_	212.034
Notes receivable	4,458	Federal income tax	2.256
Accounts receivable	367,661	Other current liabilities	30.297
Inventories	399.119	Dividends payable	13.679
Life insurance policies	14,640	Res. for Federal taxes	16.210
Furniture, fixtures, &c		Common stock	672.310
Deferred debit items	7,793	[Surplus	259,864
m	1 000 011		
Total\$	1,228,911	Total\$	1,228,911

**De Laval Separator Co.**—*Tenders.*— The New York Trust Co., 100 Broadway, N. Y. City, trustee, will until Dec. 3 receive bids for the sale to it of 10-year 6% sinking fund gold notes to an amount sufficient to exhaust \$50,000 at a price not ex-ceeding 102½ and interest.—V. 121, p. 335.

Douglas-Pectin Corp.—*Extra Dividend.*— The directors have declared an extra dividend of 50c. per share in addition to the regular quarterly dividend of 50c. per share on the cutstanding capital stock, both payable Dec. 31 to holders of record Dec. 1. Like amounts were paid Sept. 30 last.—V. 123, p. 986., 2145

(E. I.) du Pont de Nemours & Co. (Inc.).—New Common Stock Placed on \$7 Annual Dividend Basis—Extra Dividend of \$5 a Share Also Declared.—The directors on Nov. 15 declared a dividend of \$175 on the new no par Nov. 15 declared a dividend of \$1 75 on the new no par value common stock, thus putting it on a \$7 basis in line with the 14% rate paid on the stock before the recent adjust-ment of two shares of no par stock for each of the former shares of a par value of \$100. This is payable Dec. 15 to holders of record Dec. 1. An extra dividend of \$5 a share was also declared on the common stock, payable Jan. 5 to holders of record Dec. 1. For record of dividends paid on the common stock since 1919, see V. 123, p. 986.] The regular quarterly dividend of  $1\frac{1}{2}\%$  was declared on the debenture stock, payable Jan. 25 to holders of record Jan. 10.—V. 123, p. 2525. Eastman Kodak Co.—Company Formed to Eraloit New

Eastman Kodak Co.-Company Formed to Exploit New

Patented Process.— See American Anode, Inc., in last week's "Chronicle," page 2523.— V. 123, p. 2525.

V. 123, p. 2525.
Edgewater Gulf Hotel Co., Biloxi, Miss.—Stock Offered. The company is offering at \$100 per share (with a bonus of one share of no par value common stock) 1,500 to 2,495 shares of 7% cum. pref. stock (par \$100).
Company was incorporated in Delaware Oct. 24 1925. Has \$1,000,000 Ist mixe. bonds outstanding (V. 123, p. 1119). Capitalization is \$750,000 pref. stock and 13,500 shares of common stock, no par value. The pref. stock draws 7% and is cumulative, but has no further participating rights. It is subject to redemption at any time at 105. It has no voting power unless four semi-annual dividends have passed.
The directors consist of the following: B. H. Marshall (Pres.), Wilmette, III.; John T. Connery (V.-Pres.); W. M. Dewey (Sec., Treas. & Gen. Mgr.); Allan M. Clement; Arthur A. Clement; Warren Wright, Chicago; Walter B. Keiffer, J. W. Billingsley, New Orleans, and A. L. Jagoe, Gulfport, Miss.—V. 123, p. 1119.
Reamer C. Start M. Schurth (Barnas, and A. L. Jagoe, Bart Schurt, Miss.—V. 123, p. 1119.

18 Gramercy Park South (Rosman Construction Corp.), N. Y. City.—Bonds Offered.—S. W. Straus & Co., Inc. are offering at par and int. \$750,000 1st mtge. fee 6% serial gold bonds.

serial gold bonds.
Dated Oct. 1 1926; due serially, Oct. 1 1929 to Oct. 1 1938. Interest payable A. & O. Denom. \$1,000 and \$5000\*. Callable at 104 and int. on or before Oct. 1 1930, at 103 and int. after Oct. 1 1930 and on or before Oct. 1 1934, and at 102 and int. after Oct. 1 1934 and before Oct. 1 1938. U. S. Federal income tax up to 2% paid by the borrowers. Penn. Conn. and Vt. 4-mills taxes; Md. 4½-mills tax; D. of C. and Ya. 5-mills taxes; N. H. State tax not to exceed 3% of the interest per annum, refunded. Security.—Security.—Security.—Secured by a direct, closed, first mortgage on land owned in fee at the southwest corner of Gramercy Park South and Irving Place; together with the 17-story, modern, steel-frame, brick and concrete fireproof hotel building to be erected thereon. The land fronts 40 ft. on Gramercy Park South and 134 ft. on Irving Place, and is approximately 6,360 sq. ft. in area.
The building, which is to be operated as a club residence along the lines of the well-known Allerton Houses, will contain 315 rooms in addition

to a large dining room, lounge, billiard and reception rooms and the usual hotel offices.

hotel offices. Valuation.—Land and building when completed have been appraised as follows: Appraiser, Cushman & Wakefield; value land, \$250,000; total valuation, \$1,052,800. This valuation shows an equity above the amount of this bond issue of over \$300,000. Earnings.—Based on a conservative schedule of rentals, net annual earnings of this building after deducting taxes, operating expenses and with a lberal allowance for vacancies, have been estimated at \$95,900. This sum is over twice the greatest annual interest charge and more than \$30,000 in excess of the greatest annual interest and amortization require-ments combined.

Elk Horn Coal Corporation.—Earnings.—

	$\substack{1926.\\3,768,778\\3,171,960}$	1925. 3,603,175 2,893,388
Operating profit Other income	\$596,818 553,047	\$709,787 53,370
Total income Int. on funded debt, amortiz. of bond discount, &c Provision for depletion and depreciation Federal income taxes (estimated)	$     \begin{array}{r}                                     $	\$763,157 283,448 298,819 19,000
Net income	\$467,115	\$161.889

-V. 123, p. 2525.

Equitable Office Bldg. Corp.—Larger Dividend.— The directors have declared a quarterly dividend of \$1 50 per share on the common stock and the usual quarterly dividend of 1%% on the preferred stock, both payable Jan. 3 to holders of record Dec. 15. During 1926 the company paid four quarterly dividends of \$1 25 per share on the common stock.—V. 123, p. 2002.

Fairbanks Co. (and Subs.) .- Earnings.

	-Ouar. End		-9 Mos. End	1. Sent. 30-
Gross operating profit Expenses Int., depr., Fed. tax, &c.	1926. 374.017 225.800 83.534	$\substack{1925.\\\$338,380\\218,503\\73,479}$	$\substack{1926.\\\$1,117.086\\671.262\\239,688}$	$\substack{1925.\\\$1.055.377\\670.109\\229.228}$
Net profit	\$64,683	\$46,398	\$206,136	\$156,040

(The) Fair (Department Store), Chicago.— . The company reports for the 9 months ended Oct. 31 1926 net profits of \$988,406 after charges and extra reserves. This compares with \$920,014 for the same period of 1925.—V. 123, p. 2002.

Federal Telegraph Co., Calif .- Merger with Brandes Products Corp.-

Federal Telegraph Co., Calif.—Merger with Brandes Products Corp.—
Two of the oldest radio companies in this country, the Federal Telegraph Co. of calif., founded in 1911, and the Brandes Products Corp. of the founded in authorized capitalization of \$10,000,000. Both companies are planeses in their respective fields of commercial radio communication and radio acoustics.
— Medivaters of the new corporation are located in the Woolworth Bids, New York, with five plants manufacturing radio equipment at the exame. An event of the companies are also commercial radio communication the common A stock is being quoted on the San Francisco Exchance, and the exame.
— The Federal Telegraph Co. Introduced continuous wave transmission the to communication with the advection stress of the new corporation are located in the Woolworth bits country through the Poulsen Arc, which it controls in the United stress, and which changed the art of radio transmission. The company poperates a radio communication system between the leading Pacific Coast of the south of the company in the world successfully operating a point or bits and system. The majority of the world's high-powered cont is land system, the company has been concerned with the development of its land system, the company has been concerned with the development at marine radio service.
— The Brandes Products Corp. with its affiliated companies and showed services.
— The Brandes Products Corp. With its affiliated companies. Prance, the board is service.
— The Brandes Products Corp. With Speckels of San Francisco, Charles and the board. Lieut. Comm. Ellery W. Stoce, Pres.; Frederick Dietrich, Nevark, V. Pres, in charge of production, M. C. Rypinski, Nev Ny, V. Pres, in charge of production, M. C. Rypinski, Nev Ny, V. Y. Pres, in charge of production, M. C. Rypinski, Nev Ny, V. Y. Pres, in charge of production, M. C. Rypinski, Nev Ny, V. Y. Pres, in charge of production, M. C. Rypinski, Nev Ny, V. Y. Pres, in charge of production, M.

Fidelity-Phenix Fire Insurance Co. of N. Y .- 100% Stock Dividend .-

The stockholders will vote Dec. 8 on increasing the capital stock from \$5.000.000 to \$10.000.000, par \$25, the additional stock to be distributed Jan. 10 to holders of record Dec. \$0 next as a 100% stock dividend. This increase is also subject to the approval of the State Superintendent of Insurance. It is the intention of the directors to place the new stock on a \$4 annual dividend basis. At present the rate is \$6 per annum.-V. 123, p. 717.

(Chas.) Freshman Co., Inc.—Net Sales.— Month of October— 1926. 1925. Increase. Net sales \$1.482.913 \$1.290.174 \$192.739 President Charles Freshman reports that the total net sales from June 1 to Oct. 31 1926 showed an increase of 33% over the corresponding period of 1925.—V. 123. p. 1883, 2146. Increase. \$192.739 from June 1

Gabriel Snubber Mfg. Co.—Increases Dividend.— The directors have declared a quarterly dividend of 87½c. per share on the outstanding "A" and "B" common stock, payable Jau. 1 1927 to holders of record Dec. 15. This places the stock on a \$3 50 annual basis. On Oct. 1 last company paid a regular quarterly dividend of 62½c. per share and an extra dividend of 62½c. per share. Like amounts were also paid in the three preceding quarters.—V. 123, p. 2146.

and an extra dividend of 02/2C. per share. Like amounts were also paid in the three preceding quarters.—V. 123, p. 2146.
 General Baking Corporation.—Suit Against Ward Ordered Changed—Minority Told to Specify Maryland Laws Broken by Officials.—
 A committee of minority stockholders who sued William B. Ward, Chairman of the Ward Baking Co., and his associates in a project to consolidate the chief baking concerns of the country for the return to the General Baking Corp. of \$8,547,000 alleged to have been involved in the proposed consolidation plan, was directed by the Appellate Division of the Supreme Court in Brooklyn Nov. 13 to state which laws of Maryland had been violated by the transaction.
 It was alleged by the committee, on which are William Deininger, Pres. of the General Baking Corp.; Louis J, Kolb, a V.-Pres. of the Generalyrania the directors," checks of the General Baking Corp. were made payable to the Ward Securities Corp. by the Treasurer and a Vice-President of the General Baking Corp. 20,000 shares of its class A stock, which he controlled, and on which he profited.

Although the directors of the General Baking Corp. subsequently approved this transaction, the planitiff charged, the transaction was a violation of its Maryland charter.

Because of objections by the Government, the projected consolidation of bakeries was afterward dropped by mutual consent. The Appellate Court gave the plaintiff 20 days to specify the alleged violations. Its opinion, submitted by Presiding Justice William J. Kelly, said: "I think the complaint states but one cause of action, that charging misappropriation of corporate funds of the General Baking Corp. by the individual defendants, who are said to have used the money of the corpora-tion for the benefit of Ward and the Ward Securities Corp. without author-ity and in violation of the law." The Court directed that the allegation, "profited by the aforesaid and other similar stock transaction," be stricken from the complaint on the ground that this charge is indefinite.-V. 123, p. 1767.

ground that this charge is indefinite.—V. 123, p. 1767.
General Electric Co.—Transformer Prices Reduced, &c.— The company has announced a reduction averaging 5% in the prices of distribution and small power transformers, 500 kv-a. and less, 73,000 volts and below, effective Nov. 8. The reduction is in line with the policy of the company in giving the trade the benefit of economies resulting from improved engineering and manufacturing methods and quantity produc-tion. This is the fifth reduction that has been made by the company on this class of material since 1920.
It is also announced that the Pittsburgh & Conneaut Dock Co. has de-cided to electrify the fastest steam-driven dumper now on the Lakes, located at Conneaut, Ohio. This will be the second electrically-operated dumper on the Lakes, the first being its team-driven dumper now on the Lakes, located at Conneaut, Ohio. This will be the second electrically-operated dumper on the Lakes, the first being steam-driven car-dumper of the lifting type. With the change-over to electricity a reduction in operating expense and an increase in efficiency are expected. Cars containing 70 tons of coal each will be dumped at the rate of 50 per hour. The electrical equipment will be furnished by the General Electric Co., including a motor generator, motors and control.—V. 123, p. 2146, 2002.
General Electric Co., Germany.—Bearer Certificates.—

motors and control.—V. 123, p. 2146, 2002. General Electric Co., Germany.—Bearer Certificates.— The National City Bank of New York, trustee of an issue of \$10,000,000 15-Year 614% gold sinking fund debentures, due Dec. 1 1940, recently amounced that it will deliver soon as may be after Nov. 4, certificates in bearer form, with unmatured dividend warrants attached for the shares of common stock represented by the trust receipts issued pursuant to the trust agreement after Aug. 7 1926, and on or before Nov. 4 1926, upon presentation and surrender of trust receipts. Under the terms of the trust agreement, certificates for shares of common stock are not deliverable to holders of trust receipts prior to Dec. 1 1928, as and to the extent above specified; but such action is not to be taken as any indication that any further delivery of stock certificates in exchange for trust receipts will be authorized prior to Dec. 1 1928. For offering of debentures, see V. 121, p. 2883.)—V. 123, p. 1120. General Motors Acceptance Corp.—Capital Increased.

**General Motors Acceptance Corp.**—*Capital Increased.* The New York State Banking Department has approved an increase in the capital stock of the above corporation from \$19,000,000 to \$25,-000,000, par \$100. The additional \$6,000,000 of stock will be sold to the General Motors Corp. at \$125 a share. With this increase the Acceptance Corporation now has capital, surplus and undividend profits of approxi-mately \$38,200,000. All of the capital stock is owned by the General Motors Corp. V. 123, p. 987.

General Motors Corp.-October Sales .- The company has issued the following statement:

has issued the following statement: October sales of cars by the manufacturing divisions of General Motors to dealers totaled 115,849, compared with 96,364 in October last year and further with 49,552 in Oct. 1924. Retail sales by dealers to users in October were 99,073 cars, compared with 86,281 in October last year and further with 46,003 in Oct. 1924. For the 10 months ended Oct. 30 sales to dealers totaled 1,112,170, compared with 708,411 in 1925, an increase of 57%. For the same period retail sales by dealers to users were 1,061,368, compared with 710,670 in 1925. an increase of 40%

1925, an increase of 49	%.					
-Deale		Users-	-Division	s Sales to	Dealers-	
_ 1926.	1925.	1924.	1926.	1925.	1924.	
January 53,698	25,593	33,574	76.332	30,642	61.398	
February 64,971	39,579	50,007	91,313	49,146	78,668	e
March106.051	70,594	57,205	113,341	75,527	75,484	£.
April136,643	97.242	89.583	122.742	85.583	58,600	
May141,651	87,488	84.715	120.979	77.223	45,965	
June117.176	75.864	65.224	111.380	71.088	32,984	
July101,576	65.872	60,836	87,643	57.358	40,563	
August122,305	78,638	54.842	134,231	76,462	48,614	
September118,224	83,519	48,565	138,360	89,018	51,955	1
October 99.073	86.281	46,003	115,849	96.364	49.552	

Total 10 mos\_1.061,368 710.670 590,554 1,112,170 708,411 543,783 These figures include passenger cars and trucks sold in the United States, Dominion of Canada and overseas by the Chevrolet, Pontiac, Oldsmobile, Oakland, Buick and Cadillac manufacturing divisions of General Motors.

Consequence of the second seco

Gill Mfg. Co. of Ill.—Pays Off Bank Loans.— The company has paid off all bank loans and after liquidation showed cash balance of \$30,000. Trade accounts payable have been reduced since Aug. 1924 from \$60,477 to \$4.710, and notes payable to individuals from \$50,027 to \$3,500. Bank loans in 1924 were \$205,000. In addition, in Aug. 1924 the company has outstanding notes payable to the trade for \$33,672; these have likewise been entirely liquidated.—V. 122, p. 1618.

Gimbel Brothers.—Subsidiary Company Places Loan.— Spear Securities Corp. has announced a loan on the six-story Gimbel Bros. warehouse building at 249-255 West 18th St., N. Y. City, extending through to 236-242 West 17th St. on a plot 100 by 200 feet. The loan is a junior security amounting to \$\$0,000 and is made to the Broadway and 33rd Street Co., a subsidiary of Gimbel Bros. It bears 6% interest, matures on May 1 1928 and is being offered to investors in the form of mortgage participating certificates at a price to yield 7%. A first mortgage on the property amounting to \$250,000 was made by the United States Trust Co.—V. 123, p. 2508.

(B. F.) Goodrich Co.—Company Formed to Exploit New Patented Process.—

See American Anode, Inc., in last week's "Chronicle," page 2523. V. 123, p. 705.

Gotham Silk Hosiery Co., Inc.—Calls Preferred Stock for Redemption—To Issue \$6,000,000 Debentures and \$5,000,000 New Preferred Stock in Connection with Onyx Hosiery Acquisition.-

The company has called for redemption all its outstanding first and second preferred stocks at 110 and dividends on Feb. 1 1927. Stockholders have the right to anticipate the redemption on and after Dec. 1 1926, when

payment will be made at 110 and dividends to date of presentation. The directors have sent a notice to preferred stockholders calling a meeting to be held Dec. 1 1926, for the purpose of authorizing \$6,000,000 10-year 6% gold debentures. In addition, the directors have called a meeting of both common and preferred stockholders to be held Dec. 10, for the purpose of amending the certificate of incorporation and to authorize in place of all the outstanding first and second preferred stock, after redemption thereof, new 7% cumul-pref. stock in the authorized amount of 150,000 shares, of which 50,000 shares will be presently issued. The above financing is in connection with the proposed acquisition of the directors of the Onyx company. The onyx Hosiery, Inc., property and business is being sold to Gotham Hosiery Co. for a sum said to approximate \$7,868,500, which, after pro-viding for the retirement of the preferred, is the equivalent of \$35,75 share for the 160,000 shares of Onyx common stock.—V. 123, p. 2398,2003. **Gould Coupler Co. (Md.).**—Defers Dividend on Class A

Gould Coupler Co. (Md.) .- Defers Dividend on Class A Stock.—The directors have decided to defer payment of the regular quarterly dividend of 50 cents per share usually paid Dec. 15 on the class A stock, no par value. The company says:

Owing to the scarcity of railroad buying during the past 6 months, the directors felt it was to the best interests of the company and the stockhold-ers to conserve cash.-V. 123, p. 2269.

Great Del Norte Mining Corp.-Court Permanently

Great Del Norte Mining Corp.—Court Permanently Enjoins Sales of Company's Securities.— Justice Burt Jay Humphrey of the New York Supreme Court at Brooklym has granted an application of Attorney-General Ottinger making permanent the injunction restraining the sale of the corporation's securities in New York State and for the appointment of a receiver. Included in the injunc-tion are Niel H. Strome, President, and Harry B. Bintliff and Louis R. Jordan, salesmen of the company. A temporary injunction was granted last July 14 on motion of the Attorney-General Keys Winter, head of the Bureau for the Prevention of Fraud. Mr. Winter said in his affidavit that flagrant misrepresentations had been made by Strome and his associates in the sale of stocks and bonds of the company.

Harbison-Walker Refractories Co.—Obituary.— Vice-President Hamilton Stewart died on Nov. 2, after 37 years of con-tinuous service with this company.—V. 123, p. 2146.

tinious service with this company. -v. 123, p. 2140. Herman Nelson Corp. -Extra Divs. Payable in Stock. ---The directors have declared dividends for the ensuing year as follows:A regular quarterly dividend of 30c. and a stock dividend of 2%, payableJan. 2 to holders of record Dec. 17, and quarterly dividends of 30c. plus<math>1% in stock in the next three quarters, payable April 1, July 1 and Oct. 1 to holders of record Mar. 17, June 17 and Sept. 17, -v. 121, p. 3138.

Heywood-Wakefield Co.—\$2 50 Dividend.— The directors have declared a semi-annual dividend of \$2 50 per share on the outstanding \$6,000,000 common stock, par \$100, payable Dec. 1 to holders of record Nov. 20. Previous disbursements were as follows: June 1 1926, \$3 50; Dec. 1 1925; \$1 50; from Dec. 1 1921 to and including June 1 1925, \$3 50 semi-annually.—V. 122, p. 2956.

Holeproof Hosiery Co., Milwaukee, Wis.—Pref. Stock Offered.—First Wisconsin Co., Morris F. Fox & Co. and the Quarles Co., Milwaukee, are offering at 100 and dividends \$1,000,000 additional 7% cumulative preferred stock.

\$1,000,000 additional 7% cumulative preferred stocL. Dividends payable Q.-J. Callable as a whole or in part on any div. date on 30 days' notice at 105 and divs. Dividends free from normal Federal income tax, and at present entirely free from the Wisconsin Income tax.
 First Wisconsin Trust Co., Milwaukee, registrar and transfer agent.
 Data from Letter of Edward Freechl, President of the Company. Company.—Founded in 1872. The trade-name "Holeproof" was adopted in 1898 and in 1904 the present company was incorp. In Wisconsin. To-day "Holeproof" and "Luxite" hosiery and "Luxite" islk underwear have a world reputation and market. From 10% to 12½% of the company's business is foreign. Argentina being the best customer, followed closely by England. With one exception, the business has earned a profit in every year since its inception. The manufacturing plants, located in Milwaukee, are in excel-lent condition, and are carried on the company's books at cost less deprecia-tion. Additional facilities are being added to meet the increasing demand for Holeproof products. An index of the growth and stability of the business lies in a comparison of net sales of \$2.037,038 in 1916 with \$9,220,522 in 1925.

Consolidated Balance Sheet Sept. 30 1926 (After Present Financing).

Receivables (less reserves)	Labilities—         7% Cumulative pref. stock	50 54 11 44 00
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Total \$6,784,165 Total \$6,784,165 S6,784,165 Total \$6,784,165 Contingent Liability.—Foreign drafts discounted \$257,479.—V. 122, p. 2661.

Hotel Sherman Co., Chicago.—New Hotel.— See 1301 North State St. Bldg. Corp. below.—V. 123, p. 588.

Household Products, Inc.—Extra Dividend of 50 Cents.— The directors have declared an extra dividend of 50 cents per share, paya-ble Jan. 3 to holders of record Dec. 15. A similar extra distribution was made on Jan. 2 1926 and on Jan. 2 1925.—V. 123, p. 1513.

Hupp Motor Car Co.-Production .-

Oct. 1925. 2.779

Indian Motocycle Co.—New Director.— Louis E. Bauer has been elected a director and has been made Chairman of the executive committee.—V. 123, p. 2527.

Isle Royale Copper Co.—*Dividend of* 50 *Cents.*— A dividend of 50 cents per share has been declared on the outstanding \$3,750,000 capital stock, par \$25, payable Dec. 15 to holders of record Nov. 30. The previous dividend was 50 cents per share paid on June 15 last. This makes a total of \$1 per share for the year, the same as for 1925. See V. 122, p. 2956.

(Rudolph) Karstadt, Inc. (Rudolph Karstadt Aktien-gesellschaft), Hamburg, Germany.—To Increase Capital— New Capital Will Be Underwritten.—

\$6,784,165

A special meeting of stockholders will be held in Hamburg on Dec. 20 1926 to consider an increase of its capital stock from 34,000,000 reichs-marks to 51,000,000 reichsmarks, and the sale of the new shares. If the stockholders approve the proposal, the sale of the new shares will be under-written by a banking syndicate, which will offer rights to subscribe to the stockholders. A subsequent notice will then be published, giving further information as to the stockholders' subscription rights and stating that holders of warrants will be entitled to exercise their warrants and become entitled to such subscription rights.—V. 122, p. 1320.

 entitied to such subscription rights.—V. 122, p. 1320.

 Jones Bros. Tea Co., Inc.—Earnings.—

 Quarter Ended

 9 Mos. Ended—

 Period—

 Oct. 2'26. Sept. 26'25.

 Sates

 Sates

 Source Ended

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(Spencer) Kellogg & Sons, Inc.—Status, &c.—O'Brian, Potter & Co., members New York Stock Exchange, Buffalo, N.Y., have issued a circular from which we take the following:

N.Y., have issued a circular from which we take the following: Company.—Incorporated in New York in 1912 as successor to a partner-ship established in 1894. Company is one of the largest manufacturers of linseed oil in the United States and does about one-third of the business in this country. In addition the company manufactures, imports or deals in cocoanut, castor, China-wood and other vegetable oils. Plants of the company or subsidiaries are located at Buffalo, N. Y.: Edgewater, N. J.; Minneapolis, Minn.; Buenos Aires, Argentina; Superior, Wis., Manila, P. I. The Edgewater plant is the largest linseed crushing plant in the world. These crushing plants have a capacity of 2,600 barrels of linseed oil per day. Company has its own railroad and dock facilities and in addition owns 178 tank cars for the distribution of its products. *Earnings.*—Earnings of the company have been exceptionally stable, and in no year since the inception of the present business in 1894 has shown a net loss. Net earnings for the 10 fistal years ending Oct. 3 1925, after interest and all other charges including extraordinary deductions, but fiscal year 1924 were \$1.081.936 and for 1925 were \$2.249.660. For the fiscal year ending Oct. 2 1926, such earnings are estimated at about \$2,-000.000. *Dividends.*—Cash dividends have been paid every year since incorporation the present rate being 6% and an extra of 1%. Stock dividends have

000.000. Dividends.—Cash dividends have been paid every year since incorporation the present rate being 6% and an extra of 1%. Stock dividends have also been paid as follows: 1916, 18%; 1920, 66 2-3%; 1926, 25%. Condensed Balance Sheet as of June 12 1926. Assets— Liabilities—

2.187.000	Gold debenture bonds	2.226.000
1,777,496	Notes payable	2,550,000
5.455.578	Accrued int., taxes, &c	197.150
1,347,310	Surplus	5.885.328
		253.375
149,705	Total (each side)	21,604,579
	$\begin{array}{r} 2,187,000\\ 1,777,496\\ 115,000\\ 5,455,578\\ 1,347,310\\ 3,132,975\\ 2,227,090\\ 40,796\end{array}$	115.000 Accounts payable 5.455.578 Accrued int., taxes, &c 1.347.310 Surplus 3.132.975 Other reserves 40.796

x Authorized \$25,000,000, par \$100.-V. 116, p. 3003.

\* Authorized \$25,000,000, par \$100.--V. 116, p. 3003. Kennecott Copper Corp.-Dividend Rate Increased from \$4 to \$5 per Annum.-The directors on Nov. 15 declared a quarterly dividend of \$1 25 per share on the outstanding capital stock (no par value), payable Jan. 2 1927 to holders of record Dec. 3. Previously quarterly dividends of \$1 per share had been paid. Record of dividends to date is as follows: 1916. 1917. 1918. 1919-20. 1921-22. 1923-25. 1926. \$5 50 \$4 \$2 p.a. None \$3 p.a. \$4 -V. 122, p. 2662. 

Kentucky Rock Asphalt Co.—Definitive Bonds Ready.— The Chemical National Bank is prepared to deliver definitive 1st mtge. 614% sinking fund gold bonds, due June 1 1936, in exchange for temporary bonds. For offering see V. 123, p. 91.

Keweenaw Copper Co.—To Sell Certain Properties.— The stockholders will vote Dec. 15 on authorizing and empowering the directors to execute in the name of the company an option or options for the sale and conveyance of certain portions of the real property of the com-pany.—V. 84, p. 393.

Keystone Tire & Rubber Co --- Balance Sheet.

Assets-	June 30'26	Dec. 31 '25			Dec. 31 '25
Furn., fixt., &c	\$35,092	\$28,271	Capital stock	\$3,874,921	\$3,874,921
Contr. & good-will	1	1	Conting. reserve		85,133
Investments	238,176	238,176	Notes payable		
Empl. bonus fund_			Accounts payable.		7,374
Pfd. stk. sk. fund_	115		Accruals	257	1,552
Cash	7,454	33,127	Gryphon R. & T		
Notes, accts. &			Čo	25,903	6,545
tr.accept. rec	68,662	96,971			
Inventories	69,672	85,987			
Deferred charges	40,547	29,943			
P. & L. deficit	3.543.868	3.462.789	Tot (each side)	\$4 003 912	\$3,975,525

x Represented by 455.851 (no par shares) common stock and \$100 pref. stock.—V. 123, p. 2527.

(The) Kresge Foundation.—Definitive Notes Ready.— The Chase National Bank is prepared to deliver definitive 10-year col-lateral trust 6% gold notes, due June 1 1936, in exchange for and upon sur-render of the outstanding temoprary notes and interim receipts represent-ing this issue. (See also offering in V. 122, p. 3093.)—V. 123, p. 590.

Liquid Carbonic Corp.-Earnings.-

Period Ended Sept. 30 1926— Net sales Gross profit on sale Depreciation	\$3,032,385 722,747	12 Months. \$10.641,457 2,208,172 252,988
BalanceOther income	\$644,886 52,056	\$1,955,184 174,062
Total income General expenses, &c Managers' & employes' profit-sharing Loss on sale or aband. fixed assets Interest on loans Interest on gold notes Interest on bonds (new issue) Reserve for Federal taxes	9,623 50,483	$170,000 \\ 60,952 \\ 135,881 \\ 29,952 \\ 22,500$
Net profit	\$438,774	\$1,134,933

-V. 123, p. 1640.
 Lake State Bank Building, Chicago.—Bonds Offered.— S. W. Straus & Co., Inc., are offering at prices to yield from 5.90% to 6%, according to maturity, \$2,100,000 1st mtge. fee 6% serial gold bonds.
 Dated July 1 1926; due annually Nov. 1 1930-1941. Interest M. & N. Trustee, Straus Trust Co. Callable on any int. date on or prior to Nov. 1 1931 at 102 and int., subsequent to Nov. 1 1931 and on or prior to Nov. 1 1936, and at 101½ and int. and subsequent to Nov. 1 1936 at 101 and int. Federal income tax of 2% paid by borrower.
 Security.—Secured by a direct closed first mortgage on a 24-story bank, store and office building, now being creeted, with basement and sub-base-ment, bank equipment and safety deposit valuts to be installed therein, and land owned in fee, fronting approximately 48 feet on Lake Street by 140 feet on Wabash Avenue.
 Earnings.—Net earnings of the property, after liberal deductions for oper-ating expenses, taxes and insurance, and an ample allowance for vacancies,

are estimated at \$248,623, which is approximately twice the greatest annua interest charge and greatly in excess of the greatest combined annual inter-est and principal charges. The Lake State Bank has leased a portion of the first floor and all of the second and third floors for a term of 15 years at an annual rental of \$46,000. The Lake State Safe Deposit Co. will occupy the basement portion of the building.

The Lake State Safe Deposit Co. will occupy the basistic plant public building. Valuations.—The property has been appraised by Wm. H. Babcock & Sons (valuators and real estate actuarles) as follows: Land and building when completed, \$3,166,800. This bond issue is therefor 66.41% of the above appraisals. Borrower.—Lake State Safe Deposit Co. (a subsidiary of Lake State Bank)

Sons (valuators and real estate actuality) as follows: Land and building where completed, \$3,166,800. This bond issue is therefor 66.41% of the above appraisals.
Borrower.—Lake State Safe Deposit Co. (a subsidiary of Lake State Bank)
McResson & Robbins, Inc. (of Conn.).—Preferred Stock Sold.—Bridgeport (Conn.) Trust Co., the R. F. Griggs Co., Waterbury, H. C. Warren & Co., Inc., New Haven, and Fuller, Richter, Aldrich & Co., Hartford, recently sold at 100 and div., (together with a bonus of one-half share of common stock) \$1,650,0007% cumulative participating pref. (a. 4.). stock. Participates with the common stock up to 10%.
Dividends payable Q.-F. Free of normal Federal Income tax and Comport (Conn.) Trust Co., transfer agent and registrar.
—more devices on Apport tax. Red. all or part, at 110 and div. Bridge of the abilities of McResson & Robbins, Inc. of New York and of Girard & Co., Inc., New York and of Girard & Co., Inc., a New York corporation locate and doing business at 104 and information of the part of the payable devices on a provide common stock with the public of the abilities of McResson & Robbins, Inc. of New York and of Girard & Co., Inc., a New York corporation locate and doing business at 104 and information and explicit of the public e domating. It is also are referent to the birth branches in London, Paris and South America and through the through branches in London, Paris and South America and converting from or the north branches in London, Paris and South America and converting the dot of the drugs, chemical and pharmaceutical products in Association to the same approximation.
McResson & Robbins, Inc. of New York was established in 1833 and during the through branches. The approximation of the same approximation of the same approximation of the drugs, chemical and pharmaceutical products in the order of the order of the order of the common stock of a point and the pharmaceutical products and converting the drug of the drugs. Chemical and pharmaceuti

-Parry Corp - Annual Ren

Martin-rarry Co.	LD. 21010			
	Aug. 31 '26.	Aug. 31 '25.	-Years End. 1924.	1923.
Net sales	\$5,205,350	\$3,654,023	\$4,577,043	\$5,951,166
Cost of goods sold, sell'g admin. & gen. exp Disc. on purch. & oth. ind Miscellaneous charges Federal taxes Dividends	4,774,199 Cr223,449 84,617 52,141 250,000	3,484,386 Cr107,229 59,330 15,396 287,500	4,187,672 Cr111,159 75,364 43,988 375,000	5,183,842 Cr72,642 94,830 92,071 275,000
Balance, surplus Profit and loss, surplus 	\$267,842 \$859,215		\$6,178 \$707,035	\$378,065 \$718,723

Massachusetts Cotton Mills .- Company to be Acquired

Massachusetts Cotton Mills.—Company to be Acquired by Pepperell Mfg. Co.— The stockholders will meet Nov. 30 to consider and vote on the Pepperel Mfg. Co.— The stockholders will meet Nov. 30 to consider and vote on the Pepperel Mfg. Co. the stockholders, says in part: "The operative stock of the company for the last nine months show a loss of approximately \$616,500, which is about equivalent to the markdown necessitated by the drop in the price of cotton. "A combination with the Pepperell Mfg. Co. has certain peculiar and substantial advantages. That company owns a mill at Bidderod, Me., having about 280,000 spindles and water power rights. The chief products of the Biddeford plant are Pepperell and Lady Pepperell sheets. It also works all of the capital stock of the Lewiston Bleachery & Dye Works, which has a well-equipped and successful bleachery and finishing plant to the last year, and now consisting of one unit of about 24,000 spindles. It should be the last year, and now consisting of one unit of about 24,000 spindles to some a plant at Opelika, Ala, started within the last year, and now consisting of one unit of about 24,000 spindles. The should be the original and their reports were acceded. "The Treasure" of the Pepperell Mfg. Co. is Russell H. Leonard, who we have been visited by your Treasurer and agent the continue as the chief executive officer. Under his management the Pepperel company is operating at a profit and its dividends have been used to the loss of the agent at Lindale. The should have been used to the stock of the secutive officer. Under his management the pepperel company is operating at a profit and its dividends have been used to the agent of the agent at the stock and the agent at the stock and the stock a

	Balance St	neet Massa	chusetts Cotton Mil			
	Oct. 2 '26.	Jan. 2 '26.		Oct. 2 '26.	Jan. 2 '26:	
Assets- Plants. Cotton, stock in proc., sup., &c. Cloth	\$ 5,803,137 972,932	\$ 5,790,123	Liabilities— Capital stock	\$ 5,000,000 2,402,196 4,298,880	\$ 5,000,000 3;628,240 4,915,374	
Cash & accts. rec. $-\nabla$ . 122, 1180.	1,878,708 3,046,299	3,412,221	Tot. (each side)	11,701,076	13,543,615	

Mead Pulp & Paper Co., Dayton, O.—Preferred Stock Offered.—J. R. Edwards & Co., Cincinnati, are offering at 100 and div. \$300,000 7% eumul. special pref. (a. & d.) stock. This offering does not represent any new financing

stock. This offering does not represent any new financing in behalf of the company. Transfer agent and registrar, First National Bank, Cincinnati, O. Divi-dends payable Q.-M. Red. at 115 and divs. upon any div. date on 30 days' notice. Company may not create any first mortgage indebtedness without consent of at least 75% of special preferred shares outstanding. A yearly sinking fund of 10% of the net earnings, after preferred dividends, but not over 5% of the outstanding special preferred stock, is provided. This re-quirement is cumulative and since 1924 approximately \$50,000 has been purchased for retirement. *Thistory.*—The original paper mill was established in 1846. Was incorp. in Ohio in 1965. Operates a very large modern magazine paper mill in Chilli-cothe, one in Dayton, and controls through stock ownership a book paper mill in Kingsport, Tenn. Business has been in hands of Mead family con-tinuously since August 1846, through three generations. Business consists of the production and sale of high-grade magazine and book paper, as well as coated paper. Fresent combined capacity is over 75,000 tons of finished paper per year. The earnings are stabilized by reason of the fact that a

majority of output is sold to magazine publishers, book publishers and printers on long-term contracts. Comparative Income Account of the Company. Net After All Pref. Div. on Gross Charges Except 6% & 7% Sales. Depreciation. b Depreciation. Slock. 1921 a	amounted to \$259,434 of which \$175,434 would have accrued to the Moto Meter Co., Inc., had it owned the common stock of the former company from Jan, 1 1926. Purpose.—These notes are part of a total authorized issue of \$1,000,000 given and to be given by the company in exchange for its notes of like amount and maturities issued in part payment for the common stock of the National Gauge & Equipment Co., and which were purchased from indivi- duals. See also V, 123, p. 2529. <b>Mystic Steamship Co.</b> —Dividend of 50c.— The directors have declared a dividend of 50c. per share, payable Nov. 27 to holders of record Nov. 18.—V. 122, p. 2203. <b>Nashua (N. H.) Mfg. Co.</b> —Offers to Buy Mills.— See Tremont & Suffolk Mills below.—V. 122, p. 491. <b>National Department Stores, Inc.</b> —Earnings.— Six Months Ended July 31.— Net profits after charges
Balance Sheet August 29 1926.           Assets—         Liabilities—           Inventories         \$1,132,799 $6\%$ 1st pref. stock         \$300,000           Notes & ace'ts receivable         1,083,781 $7\%$ special pref. stock         \$300,000           Employees' stock accounts.         2,076,100 $2,076,100$ $2,076,100$ Investments.         18,570,714         Bonds of subsidiary company         422,500           Sinking fund deposits.         193,999         Loans from banks.         328,000           Plant and equipment.         \$132,682         Trade acceptances.         187,413           Deferred charges         501,368         Accounts payable.         424,276           Accident claims reserve         195,494         Accident claims reserve.         34,505           Surplus.         Surplus.         810,298         810,298         810,298           a Represented by 86,145 shares of no par value.         912,928         810,298         810,298           Assets—         Oct.2 '26. Sept.26 '25.         Liabilities—         Oct.2 '26. Sept.26 '25.	Net income
	Capitalization— 614 % Let mire hands (this issue) Authorized. Outstanding

471,910 Depreciation 426,274 Reserve for taxes 338,666 Notes & acets. pay. Inventory reserve. Profit and loss.... 255,750 414,678 77,754 373,029 782.073175.642350.000227.716131.724Stock in process\_\_\_ 261,492214,135Acc'ts receivable\_\_ 227,738

\$3,065,438 \$3,167,155 Total \_\_\_\_\_\$3,065,438 \$3,167,155 V. 121, p. 2412.

Mergenthaler Linotype Co.—Extra Dividend of 25 Cents. The directors have declared an extra dividend of 25c. per share in addition to the regular quarterly dividend of \$1 25 per share on the outstanding 256.000 shares no par value capital stock, both payable Dec. 31 to holders of record Dec. 4. On June 30 and Sept. 30 last dividends of like amounts were paid.

Results	Jor Years	Ended Sept.	30.	
Net prof. aft. dep. & tax Dividends (about) Rate	1.408.000	$\substack{1924-25.\\\$2,699,028\\1,600,000\\\$12\ 50}$	1,280,000	
Balance, surplus	\$1,217,033	\$1,099,028	\$1,056,755	\$1,389,276
Bai	lance Sheet S	eptember 30.		4-1
Accoto	1000	1005	1004	1000
x Real estate Linotypes	\$2,486,276	\$2,604,768	1924. \$2,668,257 74.663	1923. \$2,538,097
x Plant, equipment, &c. Rights, priv., franchises,	1,483,506	1,541,766	1,863,667	$\substack{64,491\\1,971,684}$
patents & inventions	3,644,070	3,644,014	3,629,364	3,649,790
Investments	1,805,510	1,837,076	1,928,022	2,049,159
Cash	745,253	671.841	499.862	568,157
Bills receivable	10,000,435	9,531,179	9,238,197	
Accounts receivable	3.846.013	3,437,265	3,228,682	8,650,553
Raw materials, &c	5,948,060	6,346,425	6.330.106	2,879,552
Canadian Linotype, Ltd.		470,019	486,005	6,594,575 502,177
Liuoinnes-	\$29,959,123	\$30,084,353	\$29,946,830	\$29,468,236
Capital stock	\$12,800,000	\$12,800,000	\$12,800,000	\$12,800,000
Creditors' open accounts	12 779	22.070	85.512	367.544
Bills payable		1,500,000	2,500,000	2,683,500
Dividends unpaid		1,000,000	2,500,000	2,085,500
Reserve for taxes	625,000	581,603	581,603	
Reserve for intangibles_	3,644,070	3,644,014	3,629,364	705,638
Other reserves	1.044,256	920,623	816,115	3,649,790
Surplus	11,833,020	10,616,042		816,115
	11,000,020	10,010,042	9,533,485	8,442,746

Total liabilities\_\_\_\_\_\$29,959,123 \$30,084,353 \$29,946,830 \$29,468,236 x After depreciation. y Represented by 256,000 no par shares. President Philip T. Dodge says: "The company is in sound condition and the outlook for the future is encouraging." --V. 123, p. 989.

Montgomery Ward & Co.-Merger With Sears, Roebuck

Denied,— Silas H. Strawn, Chairman, denied emphatically Nov. 16 that his company would merge with Sears, Roebuck & Co. "The report is utterly false," said Mr. Strawn. "It is the product of brokerage houses. Such a move may have been discussed by shareholders of our company, but it has never come before the directors."—V. 123, p. 2401.

Motion Picture Capital Corporation.-Earnings.

Ten Months Ended Oct. 31— Profit — Profit — Preferred dividends . Common dividends	$\substack{1926.\\\$426,085\\57,725\\36,648\\197,355}$	$\begin{array}{c}1925.\\\$230,383\\31,475\\52.272\\79,271\end{array}$
Balance, surplus	\$134,357	\$67,365

The above figures do not include any earnings from the National Gauge & Equipment Co. These earnings for the 9 months ending Sept, 30 1926.

Net profits after charges	1926. 1,116,043 150,666	$     \begin{array}{r}       1925. \\       \$1,130,293 \\       101,787     \end{array} $
Net income	\$965,377	\$1,028,506

with each \$100 bond. (Fractional shares of common stock will be adjusted at \$6 per share). Dated Sept. 15 1926, due Sept. 15 1946. Principal and interest (M. & S) payable at Royal Bank of Canada, Toronto or Montreal. Denom. \$1,000. \$500 and \$100 c\*. Red. all or part on or after Sept. 15 1928 on any int. date on 30 days' notice at 105 and int. Trustee and registrar, National Trust Co., Ltd. Capitalization— Common stock (no par value) Common stock (no par value) Company —Incorporated under Dominion Charter on Aug. 26 1926 for the purpose of conducting a general wholesale dairy business with particular attention to the production of milk powder, sweet cream and butter. Plant located at Gananoque. Ont., with excellent transportation facilities both by rail and water immediately adjoining. It is modern and up-to-date in every way, and with the completion of the new unit, for which a contract has already been let, will be thoroughly equipped and efficient. The value of the company's assets, including land, building, equipment. Ac., before proposed financing, is certified as \$201,000, and after completion of proposed financing and the installation of new machinery total assets will amount to over \$300,000. *Earnings*.—On the basis of 50,000 pounds of raw milk per day. Nethich is the minimum guaranteed capacity of the new milk powder plant. net earnings are estimated at \$92,608, as against interest charges on this issue of \$9,750. These earnings are estimated after a careful study of the actual operations of other companies using a similar process, except that in the case of raw material the cost is placed substantially higher

National Supply Co.—Ba	lance Sheet.—	
Sept. 30 '26. Dec. 31'25 Assets— \$ \$ Plant & equipment 7,011,913 7,414,118	Liabilities— Sept.30'26. Preferred stock 7,095,100	Dec .31'25. \$ 7,095,100 13,295,000
Notes receivable_ 2,355,355 2,548,329 Accts. rec., less res11,147,924 8,272,234	sub. corps Union Tool Co. 1st	30,780
	mtge. 6s.	101,500
Short term invest. 1,540,960	Accr. taxes, wages,	2,360,577
Deferred charges74,008 57,344		116,553
and the second	Accr. Fed. taxes 542,370 Ins. fund reserve 609,116 Res. for conting	363,650 813,486 201,423
Total (each side) 39,425,961, 36,534,332		12 156 964

-V. 123, p. 989, 2529.

bec. 1. share f p. 989.

Shab to the service of the service of

President), John F. Micease (Treasure) and J. Destudio van Diet (Sec-retary). In addition to these gentlemen there are such well-known men as the Hon. Frederick W. Kavanaugh, Vice-President of the Murray-Hill Trust Co. and a director in a number of other banks, Walter B. Adams, Assistant Treasurer of E. H. Rollins & Sons, bankers, Russell R. Whitman, publisher of the New York "Commercial", and a number of others prominently con-nected with real estate, architectural, banking, insurance and building interests, connected with the company. The North American Security Corp. organized under the laws of New York is affiliated with the North American Title Guaranty Co. for the purpose of assisting one another in the development of business inter-related.-V. 123, p. 2148.

The lated.—V. 123, p. 2148.
Onyx Hosiery, Inc.—Directors Recommend Acceptance of Gotham Silk Hosiery Co. Offer to Purchase Onyx Assets—Operation to Be Financed through Sale of Pref. Stock and Debentures. The directors of the Onyx Hosiery, Inc., at their meeting held Nov. 17 approved the offer submitted by the Gotham Silk Hosiery Co., Inc., for the purchase of all the assets of Onxx Hosiery, Inc., including physical properties and goodwill. Onyx Hosiery, Inc., including physical special meeting of stockholders for that purpose for Nov. 29 1926.
James Hammond, Treasurer of Onyx Hosiery, Inc., in making public the announcement, stated that Paul Guenther, Pres., will mail to all stockholders a letter in which he sets forth all the essential details of the offer.
Consummation of the sale of Onyx Hosiery, Inc., properties to Gotham Silk Hosiery Co., Inc., it is stated, will bring under one management two of the best nationally known brands of full-fashioned silk hosiery.
It is understood that the purchase of Ony assets will be financed through an issue of \$6,000,000 debentures and of \$,000,000 preferred stock of the Gotham to sufficiently.
The proposed purchase of the physical properties of the Onyx Hosiery.
The, by Gotham Silk Hosiery Co., Inc., will enable Gotham to sufficiently.
Tore, by Gotham Silk Hosiery Co., Inc., will enable Gotham to sufficiently.
The charter of the sale of the physical properties of the Onyx Hosiery.
The proposed purchase of the offer and the sponducts.
Gotham Silk Hosiery Co., Inc., will enable Gotham to sufficiently.
The director of the sale of the present demand for its products.
Gotham Silk Hosiery Co.
The proposed purchase of the present demand for its products.
The production in order to meet the present demand for its products.
The director of the sale have made it difficult for the management to acquire sufficient mill capacity to take care of the growing business. From

# National Transit Co.—Extra Dividend.— The directors have declared an extra dividend of 12½c. per share in addition to the regular semi-annual dividend of 25c. per share, both payable Dec. 15 to holders of record Nov. 30. This makes a total of \$1 12½ a share for the year 1926, compared with \$1 25 a share in 1925.—V. 123,

a volume of 165,000 dozen hose and net earnings of \$828,000 in 1921. Gotham's business as grown to 570,000 dozen and net earnings of \$2,165,-000 in 1925. For the current year estimated sales will aggregate about \$00,000 dozen hose, and the management, exclusive of the Onyx acquisition, has plans for a production of 1,200,000 dozen in 1927. The growth of the Gotham Silk Hoslery, Inc., has been one of the out-standing developments in the industry. The business was started by Solon E. Summerfield in 1911 with a capital of \$30,000, and its total net assets now approximate \$7,000,000. Its success is based on a sound mer-chandizing policy conceived from the point of view of the merchants and the consuming public and its sales have increased steadily from year to year, despite the fact that the company employs no salesmen ottside of its own retail stores. (See also Gotham Company above.)-V. 123, p. 2530.

1301 North State Street Building Corp., Chicago.— Bonds Offered.—Lawrence Stern & Co., First Trust & Savings Bank and the Foreman Trust & Savings Bank, Chicago, are offering at 100 and int. \$1,500,000 1st (closed) mtge. 6% sinking fund gold bonds. (Payment of principal and interest of this bond issue has been assumed by Hotel Sherman Co., Chicago.) Chicago.)

Total

Ambassador for a period of 4-years, under one statistication of the second statistic statistic statistics of the second statistic statistic statistics of the second statistic statistic statistics of the second statistic statistic statistics of the second statistic statistic statistics of the second statistic statistic statistics of the second statis

Pathe Exchange, Inc.-Balance Sheet

uly 10'26.	July 11'25	Liabilities—	July 10'26.	Inly 11'95
+100,010	\$1,247,252	Accounts payable.	\$246.624	\$472,28
The second second		Owing to outside production	167,934	
4,135,996		Accr. Fed. tax. (est)	74.339	33,953 149,296
	1,168,352	film rentals	158.859	197,378
785,326		contract		819,918
022,000	150,000	Dividend payable_	148,987	
398,821	226,885	8% cum. pref. stk_	848,200	1,184,600 848,200
1010,001	2,214,907	Pref. stk. of sub.co	200,000	2,073,254
		Sink. fd. for red.		3,886,390
				86
	606,953 4,135,996 937,138 771,008 785,326 522,500 1 398,821 1,049,907	606,953         \$83,618           4,135,996         3,017,168           937,138         1,168,352           771,008         757,172           725,236         757,172           522,500         150,000           1         1           398,821         226,885           1,049,907         2,214,907	606,953         \$833,618           4,135,996         3,017,168           937,138         1,168,352           771,008         757,172           785,326         757,172           522,500         150,000           1         1           388,821         226,885           1,049,907         2,214,907           2,214,907         Surple           Sink, fd. for red, of prefered.	606,953         883,618         Owing to outside production

Total\_\_\_\_\_\_\$9,900.693 \$9,665,3561 Total\_\_\_\_\_\_\$9,900.693 \$9,665,356 a Represented by 198,649 shares of no par value. -V. 123, p.1886, 2530 **Pacific Clay Products, Los Angeles, Calif.** -Stock offered. -Banks, Huntley & Co., Hunter, Dulin & Co., Drake, Riley & Thomas and M. H. Lewis & Co., Los Angeles, are offering at \$28 per share 100,000 shares common stock (no par value). The present stockholders, among whom are some of the most prominent business men in Los Angeles, are subscribed to in excess of 75,000 shares of this issue. Exempt from personal property tax in California. Dividends not subject saving and the most prominent business men in Los Angeles, be federal normal income tax. Registrar: Merchants National Trust & Saving Sank of Los Angeles. Transfer agent: Pacific Clay Products. Tat from Letter of President William Lacy, Los Angeles, Nov. 9. Company. -Pacific Clay Products had its inception in an amalgamation of productive have been engaged for the last 30 years in the manu-tie, wave pipe roduct is has ever been develore. Torpany waves and operates three important plants in Los Angeles and the thore of the face had enamel brick, fire brick, terra with stone waves and operates three important plants in Los Angeles and the stoneware. The Los Nietos plant is develored at 306 West Ave. 26, is diverted to the manufacture of face brick, enamel brick, fire brick, terra with stone and a operates three important plants in Los Angeles and the stoneware. The Los Nietos plant is develored at 306 West Ave. 26, is diverted to the manufacture of face brick, enamel brick, fire brick, torofing mundative of the last of the sile solution the store complete press with stoneware. The Los Nietos plant is devoted primarily to the store to the manufacture of face brick, enamel brick, fire brick, torofing the stoneware. The Los Nietos plant is devoted primarily to the store stone and 36 kins of the beehive type. The Sileson Ave plant is devoted pant. Company likewise maintains three extensive retail yards, making wallable for i

1922\$ 1923	Vet Sales. 1,162,821 1,631,886 1,732,100 1,921,608 1,257,049 t before F	Earnings.* \$316,043 476,240 519,481 601,029 258 222	276,453 414,001 453,709 521,230 200,770
----------------	---	---	---

Dividends.—It is the intention of the directors to maintain a conservative dividend policy and present earnings justify the declaration and payment to stockholders at monthly intervals of a dividend upon an annual basis of \$2 25 per share.

Pantepec Oil Co. of Venezuela.—New Director.— David G. Baird has been elected a director of the company.—V. 123, 1886. р.

P. 1880. **Pennsylvania-Dixie Cement Corp.**—Initial Dividends.— The directors have declared an initial quarterly dividend of 13% on the outstanding convertible 7% cumulative preferred stock payable Dec. 15 to holders of record Nov. 30 and an initial dividend of 80 cents a share on the outstanding 400.000 shares of common stock (no par value) payable Jan. 1 1927 to holders of record Dec. 15 1926. (For offering of the common and preferred stock, see V. 123, p. 1642.)—V. 123, p. 2531.

The outstanding 400,000 shares of common stock (no par value) payang and preferred stock, see V. 123, p. 1642.)—V. 123, p. 2531.
 Pepperell Mfg. Co.—To Increase Stock and Acquire the Massachusetts Cotton Mills.—
 The stockholders will vote Nov. 30 on approving an issue of 33,320 additional shares of capital stock, par \$100, and on authorizing the disposal of 31.250 of these shares to the Massachusetts Cotton Mills in exchange for the capital stock of a new corporation which shall have acquired the property and business of Massachusetts Cotton Mills. In effect this is an exchange of eight shares of Massachusetts Cotton Mills stock for five shares of Pepperell Mfg. Co. stock. The terms proposed have been agreed to by directors of the Massachusetts control Mills stock for five shares of Pepperell Mfg. Co. stock. The terms proposed have been agreed to by directors of the Pepperell stockholders syns in part: "As stated to you in the recent annual treasurer's report, the selling policies and methods of your company have been considerably revised during the products, has been installed in the organization of Bliss, Fabyan & Co. our selling agents. With the selling department so organized, lines of goods complementary to our present products can be advantageously sold without a corresponding increase in methods firs its requirements so well as the properties of the Massachusetts Cotton Mills.
 "The properties of the Massachusetts Cotton Mills consist of a mill, and a mill of about 160,000 spindles in Lowell, Mass., with water power rights, and a mill has been operating at a profit. The Lowell plant can be advantation of these facilities would give this company five separate plants, thus affording an extremely desirable diversity of other.
 "The transaction will hot involve any new financing nor the sale of any securities and there will be no bankers' commission of other communation.
 "The chain Shirt Shops.— The Chain Shirt Shops..................

Phillips-Jones Corp.—Sells Chain Shirt Shops.— The Chain Shirt Shops, Inc., a \$200,000 corporation controlled by Phillips-Jones Corp. and operating 21 haberdashery stores in New York and adjacent cities, has been sold, it has been announced by A. S. Phillips, Chairman of the board of directors. The sale is a result of a definite policy of the Phillips-Jones Corp. to cease operations in the retail men's furnishings field.—V. 123, p. 723.

Phoenix (Fire) Insurance Co., Hartford, Conn.

Phoenix (Fire) insurance corr, and the stockholders on Nov. 19 voted to increase the capital stock from The stockholders on Nov. 19 voted to increase the capital stock from \$5,000,000 to \$6,000,000, par \$100. The additional shares will be offered for subscription at \$100 per share to the stockholders of record Nov. 19, in proportion to their holdings. All subscriptions and payment therefor should be made at the office of the company in Hartford. Conn., on or before Dec. 20 1926. No fractional shares will be issued. All fractional rights not combined by the stockholders, and all shares not subscribed and paid for in accordance herewith, will be sold by the executive officers for the best interests of the company. The directors have been authorized to issue these additional shares on an after Jan. 1 1927, the same to participate in dividends declared after said date.—V. 117, p. 1897.

 
 Net income for the year
 \$1,211,300

 Earned surplus, July 1 1925
 1,500,786
 Total\_\_\_\_\_\_\$2,712,086 Dividend paid (3%)\_\_\_\_\_\_\$286,361 Asset-Hydraulic rights Goodwill, trade-marks, &c\_\_\_\_\_ Cash\_\_\_\_\_\_ Acc'ts rec., less res. for bad debts\_\_\_\_\_\_ 
 1
 P. F. M., HE. 392 % Coll. 41
 1,000,000

 1
 notes
 1,000,000

 1,071,515
 P. F. M. Co. 1st mtge. 20-yr.
 5,750,000

 1,204,093
 Isl. Wareh. Corp. 1st mtge.58
 5,750,000

 2,251,238
 Notes payable—
 1,878,200

 7,302,642
 Banks and bankers
 3,551,500

 140,077
 Miscellaneous
 29,124

 198,267
 Accounts payable—
 55,000

 Trade
 157,861
 157,861
 Drafts under collection Inventories. Inventories dollection Miscellaneous acc'ts rec. Sur, value, life insurance. Marketable sec. dep. for con-tingencies. Prepaid insurance, int., &c. Vehicles & office equip., at depreciated values. Trade memberships, sundry stocks, &c. Due from employees & others. Disc. on bonds, less amort... & other deferred charges... Accounts payable Trade Miscellaneous Int. accr. on bonds and notes. Property taxes accrued Reserved for contingencies and Federal tax Capital surplus Earned surplus  $815,000 \\ 157,861$  $128,453 \\ 194,611$  $139,856 \\ 133,404$ 154,242 767,486 802,910

-\$27.526.936

\$27,526,936 x Pillsbury Flour Mills Co.—Land, buildings and equipment, valued on basis of appraisal as at Aug. 1 1922, with subsequent additions at cost, less reserve of \$920,099 for depreciation and maintenance, \$8,726,669 and Island Warehouse Corp.—Land, buildings and equipment, at cost, less reserve of \$272,559 for depreciation and maintenance, \$4,929,396.— V. 122, p. 1465.

Total

Port Alfred Pulp & Paper Corp.—Stock Placed.— An issue of \$2,000,000 7% cumul. preferred stock was recently placed in the London market at 98% and div. The issue was similar to the issue offered in Canada earlier in the year. The Canadian issue was offered to the public at 99, with a bonus of 1-10 share of common stock with each \$100 share. The issue in Britain was made without a bonus of common shares. Wood, Gundy & Co. and Andrew Holt & Co. were the under-writers. (See V. 122, p. 2811).—V. 123, p. 854.

 Prairie Pipe Line Co.
 Shipments.

 Period End, Oct. 31.
 1926.
 Month.
 1925 1926.
 10 Mos.
 1925

 Crude oil shipm'ts (bbls.)
 4,190,377
 3,906,978
 42,274,612
 44,359,673

 -V. 123, p. 2006, 1391.
 10 Mos.
 1925

**Pusey & Jones Co.**—Sale.— Willard Saulsbury and Charles B. Evans, receivers, have been appointed special masters to sell the property as a going concern. The sale will be held Jan. 7 next, at company's office at Willmington, Del. The upset price has been fixed at \$2,000,000.—V. 123, p. 724.

Rickenbacker Motor Co.—Elects New Officers.— At the annual meeting held at Detroit, Nov. 9, the following officers and directors were elected: B. F. Everitt, Pres. C. M. Tichenor, V.-Pres. & Gen. Mgr.; E. R. Evans, Sec. & Treas.; W. H. Stevens, B. L. Cumber, R. M. Hood, J. K. Nichols, W. A. Macks and Lafayette Markle. The company was recently placed in receivership and plans, it is said, are being worked out for a speedy reorganization of the company.—V. 123, p. 2402.

Ross Stores, Inc.—Sales.— 1926—Oct.—1925. Increase.| \$554,330 \$499,034 —V. 123, p. 2006, 1516. Increase. | 1926-9 Mos.-1925. \$55,296 \$4,266,301 \$3,460,422 Increase. \$805,879

Scovill Mfg. Co., Waterbury, Conn.—25% Stock Div.— The company has declared a 25% stock dividend on the outstanding \$17,700,000 capital stock, payable to holders of record Nov. 1. The stock-holders on Nov. 16 approved an increase in the outstanding capital stock by \$4,425,000, and voted to decrease the par value from \$100 to \$25 per share, four new shares to be issued in exchange for each share now out-standing.—V. 123, p. 2403.

Second International Securities Corp.—Stocks Sold.— American Founders Trust has announced the sale of 120,000 shares cumulative 1st preferred stock 6% series (par \$50) and 120,000 shares common stock class A (no par value). The stocks were offered in units of 1 share of 1st preferred stock and 1 share of class A common at \$65 per unit (and preferred dividend) dividend).

and 1 share of class A common at \$60 per unit (and preferred dividend).
Cumulative Preferred Stock.—Preferred as to assets and dividends over the second preferred and common stock. Red. on any div. date on 30 days' notice at 105% and divs. Cumulative dividends payable Q.-J. Under the present Federal income tax law (revenue act of 1926) dividends on this \$10,000 or less. Transfer agent, Guaranty Trust Co., New York. Registrar, Bank of America, New York City.
Provision of Issue.—No 1st preferred stock shall be issued by the corporation unless the net assets (after deducting all indebtedness) taken at cost. including the proceeds from the 1st preferred stock then to be issued. equal at least 150% of the par value of the 1st preferred stock that to be issued. equal at least 150% of the par value of the 1st preferred stock that be paid annually per share upon the class A and class B common stock in the following priorities: First, up to \$2 50 per share on class B common; thereafter additional \$1 50 per share on class A common; thereafter additional \$1 50 per share on class B common; thereafter additional dividends shall be paid equally on shares of both classes. Such dividends shall be be add equally on shares of both classes.
The case of any distribution of assets, subject to the rights of preferred stock to vote in event of the case, and distributed pro rata.
The head of the class A and class B common stock shall have equal and advidends shall be paid equally on shares of both classes.
Such dividends are non-cumulative.
In case of any distribution of assets, subject to the rights of preferred stock to vote in event of default in dividends.
The head of the class A and class B common stock shall have equal and exclusive voting power per share for all purposes of the corporation, subject to rights of first preferred stock to vote in event of default in dividends.

subject to rights of first preferred stock to vote in event of default in dividends.
Data from Letter from Leland Rex Robinson, President of the Corporation, is Summarized as follows
Company.—Organized in Maryland to carry on the business of an investment trust. Its purpose is to afford its stockholders safety of principal through broad international diversification and constant supervision; to invest and reinvest its resources in seasoned and marketable domestic and foreign securities; and to a limited extent to underwrite issues which are elligible for purchase under regulations adopted by the board of directors. Capitalization.—The authorized capitalization is as follows:
600,000 shares cumulative 1st preferred stock (par \$50).
600,000 shares class A common stock (no par value).
600,000 shares class B common stock (no par value).
600,000 shares class B common stock (no par value).
600,000 shares class B common stock (no par value).
600,000. Corporation will also receive from the organizers \$3,000,000 for cash for the 60,000 shares of \$% 2d cumulative preferred (\$50 par value) payable in proportion as the 1st preferred is sold. The total cash investment of the organizers will be \$4,\$00,000.
61. Ston,000.
62. Orporation shall, within 6 months after its resources aggregate \$5,000,000, and thereafter, own at all times at least 400 different marketable securities.
(1) Not more than 35% of the total resources of the corporation may be invested in any one security, except Government, State and municipal obligations, or securities of investment organizations or insurance companies.
(4) Information concerning the history, assets and earnings record for a resources of a tage at the year shall be obtained concerning each issue?

Intested in any one carried investment organizations, banks or insurance obligations, or securities of investment organizations, banks or insurance (4) Information concerning the history, assets and earnings record for a period of at least three years shall be obtained concerning each issuer, before authorization of purchase; exceept that a maximum of not more than 20% of the resources of the corporation may be invested in securities of more recently organized companies, corporations, associations or trusts. (5) Not more than 25% of the resources of the corporation may be in-vested in securities of any one of the following classes: (a) Banking institu-tions, (b) insurance companies, (c) investment organizations, (d) railroad companies, (e) public utility companies. Not more than 12½% of the resources of the corporation may be in-vested in securities of any other distinct class of business or industry. Not more than 12½% of the resources of the corporation in securities issued (b) At least 80% of the investments of the corporation in recurities issued by railroad, public utility and industrial companies shall at time of purchase have the following book value as compared with purchase price: (a) bonds, 150% or more; (b) preferred shares, 125% or more; (c) common shares, 100% or more.

150% or more; (b) preferred shares, 125% or more; (c) common shares, 100% or more.
(7) Securities owned, when ascertained to be no longer eligible, shall be sold within one year from such date.
(8) Corporation may underwrite issues of securities eligible for purchase, to an amount not exceeding in any case twice the amount of such securities which could be purchased for investment, but in no case to an amount in excees of 6% of total resources. The total liabilities incurred in underwrite issues and investment counsel, subject to the supervision of the board of directors, will be provided by American Founders Trust for an annual fee of ½% of the value of the corporation's average resources, which fee shall constitute the only fee for this service. Merican Founders Trust of directors will include William R. Bull, Lawrence P. Carron, Frank B. Erwin, George P. Rea, Herbert W. Rice, Leland Rex Robinson, Louis H. Seagrave, Inc., Los Angeles, Calif.—

Security Title Building, Inc., Los Angeles, Calif.— \$850,000 First Mortgage 6½% Bonds Underwritten by Cali-fornia Securities Co.—In our issue of Oct. 30, page 2275, we

stated that M. H. Lewis & Co., Banks, Huntley & Co., Stevens, Page & Sterling, and Bayley Bros., Inc., under-wrote an issue of \$850,000 Security Title Building, Inc., first (closed) mortgage leasehold 6½% serial gold bonds. This issue was underwritten by the California Securities Co. and distributed through a group which included the following: Citizens National Co., Blyth, Witter & Co., Stevens, Page & Sterling, M. H. Lewis & Co., and Bayley Bros., Inc., Los Angeles, and also Banks, Huntley & Co.—V. 123, p. 2275.

Servel Corp. (Del.).—Order Received for Refrigerators.— The corporation has made arrangements with the Consolidated Gas Co. of New York and affiliated companies for the distribution of its gas-fired Electrolux-Servel machines in New York City other than Brooklyn, N. Y., and has received a substantial order for these machines, delivery to begin in January.—V. 123, p. 2403.

 In January, ---V. 125, p. 2405.

 Shaffer Oil & Refining Co. --Earnings. - 

 12 Mos, End. Sept. 30 - 1926, 1925, Increase, % Inc.

 Gross earnings
 520,784,945 \$13,706,901 \$7,078,044 51

 Net operating earnings
 6,051,767 3,874,893 2,176,874 56

 For the month of September gross earnings were \$1,731,894, compared

 with \$1,113,719 in 1925 and net operating earnings for the same period

 amounted to \$442,294, against \$287,153, --V. 123, p. 2403.

Shell Transport & Trading Co., Ltd.—Dividend.— The company has declared an Interim dividend of 2s. per British ordinary share, tax-free, payable in London Jan. 5. The same amount was declared a year ago.—V. 123, p. 217.

Silent Automatic Corp.—Listing.— The Detroit Stock Exchange has approved for listing 5,000 shares (par \$100) 8% cumulative preferred stock Statement of Earnings Quarter Ended Sept, 30 1926, Gross sales, \$287,010; cost of sales, \$184,262; profits from sales Other revenue\_\_\_\_\_\_29,588

Total earnings\_\_\_\_\_\_ Sales expense, \$33,902; other expense, \$11,783; total\_\_\_\_\_\_ \$132,335 45,685 Net profit\_\_\_\_\_ \$86.650 Balance Sheet as of Sept, 30 1926, 189 679 | Liabilities-Assets-

Accounts receivable 22 Inventory 1 Other current assets	241,382 07,150 27,993	Accrued salarles & wages 2,080 Preferred stock 500,000 Surplus applicable to common stock (no par) 175,622	
Organization expense 1	14,803 13,826	Total (each side)\$806,553	

-V, 122, p. 2961.
Siemens & Halske (A. G.) Siemens Schuckertwerke
(G. m. b. H.).—To Retire 3-Year 7s and Part of 10-Year 7s.— All of the outstanding 3-year 7% secured sinking fund gold bonds, due Jan. 1 1928, and \$132,000 of 10-year 7% secured sinking fund gold bonds, due Jan. 1 1935, will be redeemed on Jan. 1 1927. Public offering of \$5,000,000 each of the 10-year 7s and of the 3-year 7s of Siemens & Halske, A. G. and Siemens-Schuckertwerke, G. m. b. H. These companies constitute one of the largest electrical manufacturing groups in the world, owing 26 factories in Germany and employing over \$5.000 operatives. The bonds designated for redemption should be presented for payment on or before Jan. 1 next at the office of Dillon, Read & Co., sinking fund agent for both issues. Interest on the bonds so called will cease on Jan. 1 1927.—V. 123, p. 1772.
(C. G.) Spring & Bumper, Co.' (Dal) & Scul-

(C. G.) Spring & Bumper Co. (Del.). & Subs.-Ann. Report.

Year Ended Aug. 31- Net sales	\$1926. \$4,858,510	1925. \$3,888,745
Cost of sales, selling & admin. exp., deprec., Fed. taxes etc. deductions. Adjustment of Federal taxes for year 1925	4,310,791	$\substack{3,427,811\\1,739}$
Net profit from operations Discount on preferred stock retired	$547,719 \\ 6,596$	\$459,195 22;277
Total surplus Preferred dividends Common dividends Commissions on common stock sold		\$481,472 44,704 55,749
Balance, surplus Consolidated Balance Sheet Aug	\$415,328	\$381,019
Assets- 1926. 1925. Liabilities- Permanent assets_\$1,448,294 \$863,576 Pref. stock		1925.
Patents	\$499,00	00 \$537,950
Notes         receivable_         24,110         2,748         par value)_           Accts, receivable_         420,463         303,817         Accounts paya	a328,12	6 140,786
Inventory 391,453 359,242 Accrued exper Other assets 27,241 61,506 Federal taxes_		
Deferred 46,823 51,245 Contr. (real est Real estate n		24 79,316
gage notes_ 1st mtge, bond	ls 130,00	0 145,000
Tot. (each side) \$2,646,217 \$1,941,906 Surplus	1,157,73	4,042 33 742,405

a Represented by 165,096 shares of ne par value.—V. 123, p. 2403, 1125.

Tot. (each side) \$2,646.217 \$1,941,906 [Surplus\_\_\_\_\_\_1,157,733 742,405 a Represented by 165,096 shares of ne par value.-V. 123, p. 2403, 1125. Simms Petroleum Co.-Notes Sold.-Hemphill, Noyes & Co. and Luke, Banks & Weeks, New York, announce the sale at 101 and int. of the unsold portion of \$3,431,500 3-year 6% convertible gold notes. This issue was first offered to stockholders. Date as of Nov. 15 1926; due Nov. 15 1929. Int. payable M. & N. Convertible as to principal at the option of the holder at any time on or before Nov. 15 1928; or the 10th day prior to any date fixed for redemption, into shares of capital stock of company at \$25 per share. Red. as a whole only at any time upon 60 days notice at 103 during calendar year 1927; at 102 during calendar year 1928, and at 101 theorafter but prior to maturity in each case with accrued int. Denom. \$1,000 and \$500 c\*. Int. payable without deduction for normal Federal income tax not to exceed 2% per annum. Penna., Calif. and Conn. taxes not in excess of 4 mills per annum, the Maryland securities tax not in excess of 4 mills per annum, with and the Mass. Income tax on the int. not in excess of 6 % per annum, the Tenn... Ky, and Dist. of Col. personal property taxes not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 4 mills per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax not in excess of 6 % per annum, the Maryland securities tax and the the int. not in excess of 6 % per annum, the Maryland securities tax and pertoleum products. Company's production and polynomic tax and approduction at the production, refining, transportation and marketi

igitized for FRASER tp://fraser.stlouisfed.org/

Standard Oil Co. (N. J.).—\$200,000,000 7% Preferred Stock to be Redeemed at \$115—Funds to be Provided Through Issuance of \$120,000,000 5% Debentures and Issuance of 3,449,317 Shares Common Stock—Stockholders to Get Oppor-tunity to Subscribe to Debentures—Extra Dividend Declared on Common Stock.—The company announced Nov. 15 plans for the redemption on March 15 next of its \$200,000,000 7% cum. pref. stock. This is to be accomplished through the sale to J. P. Morgan & Co. of \$120,000,000 20-year 5% debentures and the issuance of 3,449,317 additional shares of common stock to common stockholders at par (\$25) in the ratio of one new share for each six shares held. Any funds required to effect the redemption of the pref. stock over and above those resulting from the sale of the debentures and additional stock will be made available from the com-pany's treasury.

and additional stock will be made available from the com-pany's treasury. The directors also declared an extra dividend of 12½c. per share on the common stock. Regarding future extra dividends, the official announcement says: "The payment of any extra dividend in the future will be the subject of consideration, but will depend entirely upon the continuance of conditions which have made to-day's declaration possible." The following announcement was made Nov. 15 in con-nection with the dividend declaration and the financing program:

program:

nection with the dividend declaration and the financing program: Dividends. At a meeting Nov. 15 of the directors of the Standard Oil Co. (New Jersey) the regular quarterly dividends of \$1 75 upon the preferred and 25c. upon the common shares were declared. There was also declared an extra divi-dend of 12½c. per share upon the common stock. These dividends are all payable on Dec. 15 1926. Declaration of the extra payment upon the common stock was made possi-ble by the fact that earnings for the current fiscal period have exceeded the amounts required for the regular dividends, and for the necessary expansion of plant and equipment. The payment of any extra dividends in the future will be the subject of consideration, but will depend entirely upon the con-tinuance of conditions which have made to-day's declaration possible. *Preferred Stock Call.* It was decided to-day to issue a call, in due course, for the redemption on mately 2,000,000 shares) at 115% of its par value. New Financing. To provide in part such funds as may be necessary for the redemption of the preferred stock, the directors voted to issue and to offer ratably to the common stockholders at their par value of \$25 per share, 3,449,317 shares of additional common stock, being in the proportion of one new share to each six shares outstanding, and stockholders will receive rights to subscribe in this proportion. Payments for the new shares are to be made in two equal installments, one on Jan. 15 1927 at the other on March 14 1927. Turbermore, the directors authorized the sale to Meesrs. J. P. Morgan & Co. of an issue of \$120,000 of 20-year 5% debentures. To such of the company's preferred stockholders will receive a discusted in continuity an attention at this time to the prospective offer of these debentures by Meesrs. J. P. Morgan & Co. Any funds required to effect the redemption of these preferred stock over and above those resulting from the sale of such additional shares of common stock and \$120,000,000 debentu

and above those resulting from the sale of such additional shares of common stock and \$120,000,000 debentures as above described will be made avail-able from the company's treasury. The official statement given out in connection with the redemption of the preferred stock follows: When the period of rapid commercial explansion following the war made such extraordinary demands upon surplus capital, the petroleum business was in the same position as other American industries in its needs of addi-tional funds to provide for the increased consumption of products. The Standard Oil Co. (N. J.) faced in 1919 and 1920 the need of large sums beyond its working capital, not only to maintain its place in the industry, but to replenish its treasury after meeting heavy inroads made by war taxes. To supply this need, two issues of 7% preferred stock, aggregating \$200,000,000 were sold to investors. Conditions at that time justified a higher rate for money than was expected to obtain subsequently when investment funds should become more plenitful. Accordingly, the terms of the two issues were drawn to permit their retirement at \$115 per share on any dividend date after three years from the date of issuance. Dividends on this preferred stock in the period which has elapsed have -been more than covered by earnings on the new capital supplied. How-ever, easier money market conditions having now come into play, the the call feature and retire the preferred issues. To one reason, the directors of the Standard Oil Co. (N. J.) regret the mecessity of calling this issue. There are 36,000 investors on the Company's books as holders of the preferred a wish to continue their investment in some form of security of the company. As pointed out in the official statement made after to day's meeting, the probability is that such of these holders of the preferred stock, and their association with and interest in the company's affairs has been a constant source of satisfaction to the management. The following letter, dated Nov. 16 and signed

StOCK: Pursuant to resolution of the board of directors, there is now offered to the holders of common stock of record Nov. 26 the right ratably to subscribe for 3,449,317 additional shares of its common stock (par \$25) upon the follewing terms and conditions: Each such holder of common stock shall be entitled to subscribe at par (\$25 per share) for one share of common stock for every six shares held by him. No subscription shall be received for less than a whole shares, but fractional warrants may be combined to make one or more whole shares.

All subscriptions must be made on or before Jan. 15 1927 on assignable warrants which will be issued on Nov. 26 1926 or as soon thereafter as is practicable. All subscriptions shall be payable in cash in two installments, as follows: One-half thereof on Jan. 15 1927 and one-half thereof on March 14 1927. The amount of such interest amounting to 10c. per share (being approximately at the rate of 5% per annum) on the amount of the first installment of the subscription price for the period from Jan. 15 1927 to March 14 1927. The amount of such interest will be credited or allowed at the time of payment of the second installment, so that the net amount thereof, after the credit of such interest, will be \$12 40 per share. If any case where a subscription price to the subscription is not made and the first installment is not paid on or prior to Jan. 15 1927, the right of subscription price is not paid on or prior to Jan. 15 1927, the right of subscription price is not paid on or prior to Jan. 15 1927, the right of subscription price is not paid on or prior to Jan. 15 1927, the right of subscription price is not paid on or prior to Jan. 15 1927, the right of subscription price is not paid on or prior to Jan. 15 1927, the right of subscription price is not paid on or prior to Jan. 15 1927, the right of subscription will thereupon terminate. If the second installment is not paid on or prior to Jan. 15 1927, the right of the company at not less than par, at such time or times and in such and retain to its use all payments made thereon free from any claim. To the extent to which any stock so offered for subscription by common stockholders may not be subscribed for, or for which subscriptions are for account of the company at not less than par, at such time or times and in such anount or amounts as to said board shall seem proper. The stock paid for will be issued as of March 15 1927 and accordingly will be entitled to share in the dividends declared after that date upon the common stock of the company. The dividends decla

will be recognized unless made on the warrants so to be furnished by the company. Dividends.—The directors on Nov. 15 declared a quarterly dividend of \$1 75 per share on the preferred stock, payable Dec. 15 1926 to holders of record Nov. 26. A regular quarterly dividend on the common stock of the company has been declared as follows: On each \$25 par value share,  $25c. per share; on each $100 par value share, $1 per share. An extra dividend on the common stock of the company has been declared as follows: On each $25 par value share, <math>12\frac{1}{2}c.$  per share; on each \$100 par value share, 50c. per share; such regular and extra dividends being payable Dec. 15 1926 to holders of record Nov. 26The proper officers of the company are authorized to withhold payments of aforesid dividends, in so far as said dividends are declared in respect of any outstanding \$100 common certificates and outstanding, full-paid preferred stock receipts shall have been surrendered in exchange for \$25 par common certificates and such ull-paid preferred stock certificates.—V. 123, p. 2532.

Stewart-Warner Speedometer Corp. (& Subs.) .-Earnings.-

Period— Profits (see note) Federal taxes	-Quar. End 1926. \$1,924,943 238,408	. Sept. 30- 1925. \$2,162,843 256,480	-9 Mos. Ena 1926. \$5,465,631 657,281	l. Sept. 30- 1925. \$6,077,677 704,341
Net profit	\$1,686,535	\$1,906,364	\$4,808,350	\$5,373,336
Dividends	912,295	661,694	2,729,290	2,290,936

Surplus\_\_\_\_\_\_\_\$774,240 \$1,244,670 \$2,079,060 \$3,082,400 Note.—"Profits and income" are shown, "after deducting all manufac-turing, selling and administrative expenses, including adequate provisions for discounts and losses on doubtful accounts, depreciation on plant, equip-ment. &c."

		Balance She	eet Sept. 30.		
		1925.	C. Dell's 2 Children and	1926.	1925.
Assets-	\$	S	Liabilities—	\$	\$
Land, bldgs., mach.			Capital stock y1	9,155,459	19,155,459
and equipment.xl	4,071,778	13,074,073	Bassick-Al. pf. stk.	828,400	900,100
			Bassick-Alem.notes		1,125,000
			Accts. & vouchers		
Acc'ts & notes rec_	4,463,771	3,912,334	payable	888,578	1,069,189
U.S. Govt. securs.	1,571,794	1,546,596	Taxes, royalties, &c.,		
Invest'ts in market-			accrued	617.598	673,191
able securities	783,578	1,504,137	Provision for Fed-		
Cash			eral taxes		
Deferred charges	1,036,185	667,318	Surplus	7.182.399	15,792.076

30,587,003 39,788,927 Total\_\_\_ .30.587.003 39.788.927 x After deducting \$6.127,559 reserve for depreciation. y 599,990 shar of no par value.—V. 123, p. 2533.

Sun Oil Co.—Stock Dividend.— The directors have declared a stock dividend of 6% in addition to the regular quarterly cash dividend of 25c. per share on the common stock, both payable Dec. 15 to holders of record Nov. 26. On Dec. 15 1925 the company paid a stock dividend of 3% in addition to the regular quarterly dividend of 25c. per share on the common stock.—V. 123, p. 725.

and of moor ber onder	c on the cor	muon stock.	-v. 120, p.	120.
Superior Oil Cor	pEarna	ings Quar.	End. Sept	. 30.—
Gross income Operating expenses, &c General & admin. exps Bad debts and loss on	$\substack{1926.\\\$523,185\\115,476\\80,506}$	$\substack{1925.\\\$285,713\\130,417\\42,531}$	$\substack{1924.\\\$433.632\\109.892\\60.653}$	$\substack{1923.\\\$278.957\\111.166\\55.481}$
undeveloped acreage_ Loss on expired leases,&c Bond interest	Cr.59,33 10,250	22,737	$\frac{1}{2,008}$ 14.183	20,302
Deprec. of plant & equip. Depl'n of produc'g prop_ Net gain	107,585 150,361	125,523 119,766 08\$\$168,009	108,033 144,225 loss\$5,363.b	118,181 194,726 pss\$220,898

as compared with a deficit of \$2,658,128 Sept. 30 1925.-V. 123, p. 1772. **Texas Gulf & Sulphur Co.**-New Stock Placed on \$4 Annual Dividend Basis.-The directors on Nov. 18 declared a quarterly dividend of \$1 per share on the new no par value capital stock, payable Dec. 15 to holders of record Dec. 1. This is at the rate of \$16 per annum on the old \$10 par value capital stock which was recently split upon a basis of four new no par shares for each share of \$10 par. On Sept. 15 last the company paid a quarterly dividend of \$3 per share on the \$10 par stock, while in the two previous quarters dividends of \$2 50 each were paid.-V. 123, p. 2149. **Themson Electric Wolding Co.** Farm Dividend

Thomson Electric Welding Co.—Extra Dividend.— The directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of 50c. per share, both payable Dec. 1 to holders of record Nov. 5.—V. 120, p. 2692.

Tidal Osage Oil Co., Inc.—Pref. Stock Called.— All of the outstanding preferred stock has been called for redemption on Jan. 15 next at 105 and divs. at the company's off ce, 11 Broadway, N. Y. City. The preferred stockholders may convert their preferred stock into common stock in accordance with the terms and provisions under which the preferred stock was issued.—V. 123. p. 2405.

Tide Water Associated Oil Co.—Syndicate Released.— The banking syndicate headed by Blair & Co., Inc., and Chase Securities Corp., which offered \$46,000,000 convertible 6% preferred stock, has expired.—V. 123, p. 2405.

Tremont & Suffolk Mills, Lowell, Mass.—Offer Made Nashua Mfg. Co. for Purchase Of Plant.—

by Nashua Mfg. Co. for Purchase Of Plant.— The stockholders on Nov. 16 voted to accept an offer made by the Nashua Mfg. Co. to purchase the plant and assets of Tremont & Suffolk Mills with the exception of cash and receivables. Full details have not been worked out but the Nashua Mfg. Co. will pay \$500.000 in notes for the plant and a sum to be fixed later for inventories. The following statement was made by the Nashua Mfg. Co.: "The Nashua company felt that as the Tremont & Suffolk Mills was going to be liquidated and probably entirely scrapped, it would be worth while for them machinery in one place and operating. The Nashua company relize that a great deal of the machinery and building is obsolete and that this portion should, therefore, be sold or scrapped. Just how much of the plant they will be able to run can only be determined after a careful study and will depend largely on the co-operation which they hope for and expect from the City of Lowell authorities in regard to taxes and good-will. "The Nashua company has faith that the turning point in New England's cotton textile industry is near at hand although fully consclous of the very great handicaps imposed by the present restrictive Massachusetts legis-lation."—V. 123, p. 2533, 2405. **Trenton Potteries Co.**—Appeals Decision.—

lation."-V. 123, p. 2533, 2405.
 Trenton Potteries Co.-Appeals Decision. Allegin various errors on the part of the Circuit Court of Appeals which reversed the findings of the court of the Southern District of New York that the company and its associates were guilty of violations of the Sherman Anti-Trust law, the Department of Justice has filed in the U. S. Supreme Court a brief in its motion asking that the action of the Appellant Court be reversed. Twenty individuals and 23 corporations, principally in New Jersey, were involved and were found guilty in the trial court of charges that they were in a combination to restrain trade by a plan to fix and maintain uniform prices for the sale and delivery of sanitary pottery in the companies claimed that competition continued in fact and that the uniform prices and terms agreed upon were not adhered to by the individual suprement of the companies (Lamba Lamba Lamb

Union Steel Casting Co.—Stock Offered.—Wells, Deane & Singer and Glover & MacGregor, Pittsburgh are offering at \$35 50 per shale 6,000 shares common stock (without par value). This offering involves no new financing on the

1911, 24%. Eighteen months to Dec. 31 1912: 24%. Years ended Dec. 31: 1913, 18%: 1914, 9%; 1915, 8%; 1916, 16%; 1917, 30%; 1918, 32%; 1919, 26%; 1920, 20%; 1921, 10%; 1922, 8%; 1923, 10%; 1924, 16%; 1925, 12%. Six months ended June 39 1926: 6% Five stock dividends have been paid since 1901 in varying amounts. On July 31 1926 old stockholders received one share of preferred stock and 4 shares of no par value common stock for each share of \$100 par value capital stock held and a cash dividend of 50 cents per share on the new no par value stock was paid Oct. 11 1926. See also V. 123, p. 2276.

United Profit Sharing Corp.—Extra Dividend.— The directors have declared an extra dividend of 60c. per share in cash in addition to the regular semi-annual dividend of 5% in stock, both payable Jan. 15 1927 to holders of record Dec. 15.—V. 122, p. 3355.

United States Steel Corp.—Report Denied.— Chairman Elbert H. Gary, questioned regarding rumors that the corpora-tion will shortly call a special meeting to declare a substantial extra cash dividend on the common stock, said: "The question of an extra dividend, or of any dividend in addition to the rate now being paid, has neither been considered nor discussed."—V. 123. p. 2534.

Utah Copper Co.—74th Quarterly Report.— The report covering the third quarter of 1926 shows: Production.—The total net production of copper (in lbs.) from all sources for the quarters is shown below, in comparison with the output for the same period of 1925:

First quarter \_ \_ \_ Second quarter \_ \_ Third quarter \_ \_ \_ Third quarter \_\_\_\_\_\_ 53,472,436 53,597,545 17,824,145 17,865,848 During the quarter the Arthur plant treated 1,649,300 dry tons of ore and the Magna plant 1,893,600 dry tons, a total for both plants of 3,542,900. The average grade of ore treated at the mills was 1.03% copper and the average mill recovery of copper in the form of concentrates was 88,24% of that contained in the ore, as compared with 99% copper and 87.92% recovery, respectively, for the previous quarter. The average cost per pound of net copper produced, including depreciation of plant and equipment and all fixed and general expenses and after crediting gold, silver and miscellaneous earnings, was 7.8c., as compared with 8.5c. for the preceding quarter and 8.7c. for the third quarter of 1925 computed on the same basis.

Fina	ncial Results	of Operation	ıs.	
Net prof.fr. copper prod.	-Quar. End. 1926. \$3,376,772	. Sept. 30— 1925. \$2,457,807	-9 Mos. End 1926. \$8,412,563	l. Sept. 30— 1925. \$7,565,750
Misc. inc., incl. gold & silver Bingham & Garfield Ry.	789,828	664,668	1,972,119	1,958,001
Co. dividend	75,000	75,000	225,000	225,000
Nev. Consol. Copper div. Inc., misc. securities	$250,125 \\ 53,954$		750,375 215,817	
Total income Depreciation Dividends	$\$4,545,678 \\ 312,257 \\ 2,030,612$	\$3,197,475 302,802 1,624,490	\$11,575,875 915,763 6,091,837	$\$9,748,751\ 895,621\ 4,873,470$
		A1 070 100		

Balance\_\_\_\_\_\_\$2,202,809 \$1,270,182 \$4,568.277 \$3,979,658 The total capping removed during the quarter was 2,388,311 cu. yds., as compared with 2,465,574 cu. yds. for the previous quarter. The Bingham & Garfield Ry. Co. transported a total of 426,287 tons of freight, or an average of 4,634 tons per diem. The ore delivery department transported a total of 3,692,243 tons of ore, being an average of 40,133 tons per diem as compared with 3,508,307 tons and 38,553 tons respectively, in the previous quarter.—V. 123, p. 855.

1	Utah-Apex Mining Co.—Earnings.—
	Years Ended Aug. 31— 1926. 1925. 1924.
8	Lead produced (lbs.) 35,310,657 45,828,820 23,828,984
į.	Zinc produced (lbs.) 15.377 216 19.384 081 9.228.871
	Copper produced (lbs.) 5.706.995 3.989.981 1.187.605
	Silver produced (ozs.) 822.737 906.189 389.217
	Net profit aft. deprec. but bef. depl'n
1	and Federal taxes\$781,986 \$1,054,762 loss\$130,862
6	Current assets as of Aug. 31 1926 totaled \$1,295,134, and current liabili-
	ties, \$239,892, comparing with \$1,601,199 and \$17,908, respectively, in
3	preceding yearV. 123, p. 2007.
	Western Auto Supply Co.—October Sales.—
	1926—October—1925 Increase, 1926—10 Mos.—1925 Increase.
	\$1,070,152 \$1,023,508 \$46,644 \$9,867,056 \$7,631,894 \$2,235,162
	-V. 123, p. 594.
	Wesson Oil & Snowdrift Co., Inc. (& Subs.)Bal-
9	ance Sheet Aug. 31 1926.—
	Assets. Liabilities.
	Real estate, plants, eq., &c_x\$12,291,316 Capital and surplus_y\$24,338,375

Inv. in & adv. to allied cos Accts. & bills rec., less res've Cash	341,837 2,902,140 6,798,356 4,595,742	Acets. pay., sundry acer., &c. Pref. dividend payable Res. for Fed. income tax Reserve for insurance Reserve for contingencies	1,186,564 236,276 265,137 200,000 1,104,978	
Total	27 331 330	Total	297 221 230	

x After reserve of \$2,007,237 for depreciation. y Represented by shares of stocks of no par value outstanding as follows: \$7 dividend cumulative pref. stock 135,015 shares, common stock 270,000 shares, stated capital \$13,501,500.--V. 123, p. 2407.

Westminster Paper Co., Ltd., No. C.-Bonds Offered.- Lumbermens Ltd., New Westminster, nbermens Trust Co.-Bank, в.

Westminster Paper Co., Ltd., New Westminster, B. C.—Bonds Offered.— Lumbermens Trust Co.-Bank, Portland, Ore., recently offered \$175,000 1st (closed) mtge. 61/2% serial gold bonds at 100 and int. Dated oct. 1 1926; due serially, 1928-1937. Principal and int. (A. & O.) payable at the office of the Lumbermens Trust Co., Portland, Ore., without deduction for U. S. Federal income tax up to, but not exceeding. 2% per anum, or any tax imposed within the Province of British Columbia. or Dar-minion of Canada. Red. at 102 and int. as a whole or in part. but if in part. by lot. on the first day of any month upon 15 days' notice. Lumbermens Trust Co. and Robert Emery Smith, trustees. Portland, Ore. wither warping, tissue and toilet paper, paper napkins and towels, fruit-wraps and other light-weight paper specialties. Company' plant is at the Westminster Paper Mills. Ltd., in 1922 for the purpose of manufac-trust go and the transer River, with both deep-water and rail facilities for the particle on the Fraser River, with both deep-water and rail facilities for the andling of its products. The pulp requirements of this plant are obtained from British Columbia mills at minimum prices, with water freight rates of \$2, or less, per ton. To provide for rapidly growing business, and particu-arly to supply the United States market, with which a heavy import duty on Canadian products makes it costly to compete, a subidiary plant, the Pacific Coast Paper Mills (Wash.), is now in course of completion at Belling-ham, on Puget Sound. This plant will also enjoy both deep-water and trans-continental rail facilities. The pulp requirements on this bond issue. *Exrings*.—Net earlings of the company for the first 3 years and 7 months and Provincial income taxes, were at the rate of \$37,278 per year, or over 3.9 times the maximum interest requirements on this bond issue. *Exrings*.—Net earlings of the company for the first 3 years and 7 months and Provincial income taxes, wrere at the sale of these bond issue. *Exrings*.—Ot the pr

Period— Net after deprec. Other deductions.	& exp_	Sept. 30 '26. \$155,526 3,251			9 Mos. End. Sept. 20 '26. \$630,224 10,473
Total income Federal tax Class A dividends		\$152,275 19,974 45,000	\$219,860 29,718 40,050	\$247,616 32,257 50,000	\$619,751 81,949 135,050
Surplus		\$87,301		\$165,359	\$402,752
	Comp	arative Bala	nce Sheet Sept.	30.	
Assets-	1926.	1925.	Liabilities-	1926.	1925.
Land, bldg., mach.			Capital & sur		84 \$2,397,883
tools, &c	\$966,889	9 \$913.877	Accounts pays		
Cash and demand			accrued acco	unts 163.0	33 128,765
certif. of deposit	173,158	3 263,876	Reserve for Fee		
Notes & accepts.			income tax_	103.9	15 71,522
receivable	367,849		15-year 6% sin	king	
Marketable securs.	526,333		fund debent		790,000
	1,299,149	1,170,782			
Invest., W. E. I.					
Co., Ltd., Lond.	119,689		the second second second		
Stock held for red_	295,087		the second second		
Other investments	29,594				
Deferred charges	33,984	33,648			
Pats. & good-will.		1 1	Tot. (each sid	de) \$3.811.7	33 \$3,388,170

### CURRENT NOTICES.

H. D. Walbridge Co., Inc., 14 Wall St., New York, have prepared an analysis of Title Guarantee & Trust Co. in connection with their current issue of "Bank Stock Topics."

—Lebenthal & Co., 120 Broadway, New York, specialists in odd lot municipal bonds, have issued a list of odd lot municipal bonds yielding from 4.25% to 6.25%.

-Edmund Seymour & Co., Inc., announces that Howell Evans, formerly with the Equitable Trust Co., is now associated with them in their retail sales department.

-R. H. Moulton & Co., Los Angeles and San Francisco, announce that lliam R. Roberts has become associated with their New York office at William R. 14 Wall St.

--County Trust Co. of New York has been appointed depositary by the Prudence-Bond Corp. for an issue of \$1,775,000 51/2 % guaranteed Prudence certificates.

Nov. 20 1926.]

# THE CHRONICLE



# COMMERCIAL EPITOME

[The introductory remarks formerly appearing here will now be found in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."]

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SUGAR.—Prompt Cuban raws became active at 3c. on crop restriction after having been quiet early in the week at

2 13-16c. to 2 27-32c. It argued then that with stocks of about 150,000 tons available for delivery and the impossibility

2 13-16c. to 2 27-32c. It argued then that with stocks of about 150,000 tons available for delivery and the impossibility of operator switching to more distant months advantageously. December tenders will be very large. Others think that with stocks in Cuba only about the same as last year and grinding delayed until after Jan. 1, the local stocks may sell higher later and may be held. Notices issued may be quickly stopped. On the 15th inst. cables from Europe reported smaller offerings of Peru at 13s. 71/4d., with probable buyers at 13s. 6d. if a good quantity could be had. The Continent continued to buy back in the London terminal market. Other cables said that Czecholovakia was selling the late months in the London terminal market against 1927 beet crops. London terminal market as steady and unchanged to 3/d. higher from the opening, or net 3/d. to 1/3/d. higher than the closings of last Friday. At times recently trade and Cuban buying was a sustaining factor. Not a little of this was supposed to mean the covering of hedges as sales of Cuban sugars were made to foreign markets, ehiefly to the Far East. Refined was 5.65 to 5.90c. for fine granulated with trade small. There was little delay reported in shipments. The sales last week were 280,000 bags. Havana cabled on the 15th inst. that many were haven of great intensity. The eace last expersions week, 32.53 to ns, against 39.58 in the previous week, 22.202 last year and 3.906 two years ago; stock, 320,492, against 37.600 in the previous week, 327.4405 tons. These would appear heavy for this season of the year, but as 93,000 tons of the total were destined to the United States Atlantic ports. Havana cabled. "Heavy rain in Eastern Provinces." Some Cuban figures put the exports at 99.405 tons. These would appear heavy for this season of the year, but as 93,000 tons of the total were destined to the United States 3.000 tons of the total were destined to the united States 4.100 to 130 the previous week, 385.644 in the short interest in there and the figures and re

On the 18th inst. the demand suddenly quickened and 165,000 bags were sold for prompt and December shipment at 4.65c. to 4.77c., duty paid, or equal to 2 15-16 c. & f., Cuban basis. This was due to the semi-official announce-ment that President Machado of Cuba in conference with representatives of prominent Cuban sugar planters had agreed to restrict the coming Cuban raw sugar crop by decree to be issued this month to 4,500,000 tons, empha-sized the bullish possibilities of the sugar market for the coming season. An Associated Press dispatch from Havana on Nov. 18 said that Cuba's next sugar crop will not exceed 4,500,000 tons, according to a Presidential decree. "The advisory commission appointed by President Machado and headed by Don Rafael Sanchez Aballi, the retiring Cuban Ambassador to the United States, now in Havana, recom-mended to-day that the crop be limited to not more than 4,500,000 tons. The decree also provided for commence-On the 18th inst. the demand suddenly quickened and

refineries. Diesel oil quiet at \$2 50. Lubricating oils were also quiet; Pennsvlvania 600 steam refined unfiltered cylinder oil, 18c. New York. Late in the week Pennsylvania crude was reduced 25 to 30c. Stocks are large and consump-tion of products made from this crude oil has been rather light. In the Gulf gasoline was stronger. U. S. Motor sold for export at 10½c. and 64-66 gravity 375 end point was quoted at 12c. There was a better export demand. Kerosene though firmer has been rather quiet of late. New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications deodorized, 27.15c.; bulk, refinery, 11¾c. Kerosene, cargo lots, cases, 19.15c.; water white, 150 degrees, 20.65c. Petroleum, tanks, wagon to store, 18c. Kerosene, bulk, 45-46-150 water white, delivered, New York, tank cars, 10¾c.; motor garages (steel barrels), 21c.; up-State, 21c.; single tank cars, delivered New York, 12¾c. Napththa, V.M.P. deodorized, steel bbls., 21c.

RUBBER.—The cut of 15% in the tire prices by the Firestone, Goodrich, Goodyear and Miller companies had a more or less depressing effect. On the 13th inst. the sales here were 245 tons, against 127½ tons on Friday. Prices closed unchanged to 20 points lower that day. Outside prices fell ¼c. with a fair buying interest in the nearby positions. The month's arrivals are expected to reach 38,000 tons and consumption not over 28,000. The London stock increased. On the 13th prices closed as follows: November. positions. The month's arrivals are expected to reach 38,000 tons and consumption not over 28,000. The London stock increased. On the 13th prices closed as follows: November, 41.10c.; December, 41.30c.; January, 41.60c.; February, 41.70c.; March, 42c.; May, 42.30c. Ribbed smoked sheets, spot and November, 41¼ to 41½c.; December, 41½ to 41¾c.; January-March, 41¾ to 42c.; April-June, 43c.; First latex crepe, 41¾c. Clean thin, brown crepe, 38¾c. The Rubber Association of America announced that con-sumption of crude rubber by American manufacturers during October totaled 29,836 long tons, a decline of 3,064 tons compared with September, but an excess of 1,722 tons over the October imports. Inports during October, according to the association were 28,114 tons, or 10,018 tons less than the September arrivals. The association's import figures are for all American ports on the Atlantic and Pacific coasts and include a small tonnage landed at Vancouver, B. C. Amounts of rubber afloat at the end of the month show a considerable increase, the association reporting 52,930 tons afloat, against 43,465 tons at the end of September. This is the largest amount afloat to American ports this year. Stocks on hand and in transit at the end of October also exceeded the corresponding figure of any previous month this year, the total being 64,989 tons, against 62,078 tons in September. Total consumption in the third quarter was 86,290 tons; total inventory, 58,883 tons; amount afloat at the end of the quarter, 39,815 tons. London on the 13th was dull and ½d. lower on spot and January. London paid less attention to the decline in

the end of the quarter, 59,515 tons. London on the 13th was dull and  $\frac{1}{8}$ d. lower on spot and January. London paid less attention to the decline in American tires than might have been expected. Spot and November, 20½ to 205%d.; December, 205%d. to 2034d.; January-March, 20%d. to 21d.; April-June, 21¼d. to 21½d. New York fell 20 to 40 points on the 15th inst. on what were recorded as bearish figures on stocks and consumption. November, 2092 to 2098d.; December, 2098d. to 2094d.; January-March, 2078d. to 21d.; April-June, 214d. to 2142d. New York fell 20 to 40 points on the 15th inst. on what were regarded as bearish figures on stocks and consumption. Imports in October fell off 10,000 tons yet stocks on hand and in transit somehow increased 2,900 tons. That excited comment. At the Exchange here on the 15th inst. closing prices were as follows: November, 40.90c.; December, 41c.; January and February, 41.40c.; March, 41.70c.; May, 42.10c. Outside prices on that day: Ribbed smoked sheets, spot and November, 4034 to 41c.; December, 4078 to 414c.; January-March, 4196c. April-June, 425%c.; first latex crepe, 41½c.; elean, thin, brown crepe, 38¼c.; light, clean crepe, 38¾c. London on the 15th was spot, November and De-cember, 20¼d. to 203%d.; January-March, 20½d. to 2034d.; April-June, 21d. to 21¼d. London cabled Nov. 15 that imports for the week were 2,042 tons and deliveries 1,788 tons. Stocks, 43,299 tons, against 43,045 last week; 37,226 last month, and 4,905 last year. Singapore was closed. London dropped ¼ to 3%d. on the 15th inst. Spot price averaged 20.327d. In London the warehouse stock in-creased 254 tons within a week. New York on the 18th inst. fell 40 to 70 points with ex-change sales 1,025 tons. London dropped ¼ to 3%d. New York in less than a week declined 120 to 160 points at the Exchange and 2 to 2½c. outside. Shorts covered on the decline. Para declined. The average London price was 20.281d., a decline of .029 points from the previous day. A London house expects another cut in exports to 70% next February, bringing the supply and demand more on a level. New York thinks the validating of unused coupons will offset, such a cut as well as the present one of 20%. At the Ex-change here closing prices on the 18th inst. were as follows: November, 39.40c.; December new and old, 39.50c.; Janu-ary, 38.80c.; February, 40c.; March, 40.20c.; May, 41c.;

and July, 41.40c. Outside prices: Ribbed sheets, spot and November, 3934c.; December, 40c.; January-March, 40½c.; April-June, 41¼c.; first latex crepe, 39¼c.; clean thin brown crepe, 37¼c.; light clean crepe, 37¾c.; specky brown crepe, 34¾c.; No. 2 amber, 38¼c.; Paras, Caucho Ball-Upper, 24½ to 25c.; up-river fine spot, 34½c. London closed on the 18th inst. with spot November and December 197% to 201¼d.; January-March, 20¼ to 20½d., and April-June, 201¼ to 21d. Singapore was lower. On the 18th, spot and December, 191½d.; January-March, 197%d. To-day New York was lower, falling early 70 to 110 points on heavy liqui-dation. London was lower. December closed at 38.90c.; HIDES.—City packer have been quiet. Common dry

Becomber, 1972 al., Ballary 24, 1970 to 110 points on heavy liquidation. London was lower. December closed at 38.90c.; January at 38.10c.; February at 39.30c.; March at 39.60c.
 HIDES.—City packer have been quiet. Common dry hides met with a disappointing demand and prices have seemed weaker. Country hides have been quiet and steady. River Plate were quiet; good Armour steers sold recently at 163/2c. c.&f. Common dry hides: Antioquias, 233/2 to 24c.; Orinocos, 201/2c.; Savanillas, 21c. Packer, native steers, 161/2c.; butt brands, 151/2c.; Colorados, 15c.; Cows, native, 14c. Bulls, native, 101/2c. Call skins, 5-7s., 1.60c.; 7-9s, 2.00c.; 9-12, 2.70c. Later, sales were reported at 15c. for native steers, 14e. for butt brands and 133/2c. for Colorados. River Plate it turned out had sold freely late last week. Last week's total sales were said to have been 64,500 Argentine steers up to \$37 621/2 or 17c. c.&f. Most of the buying was for Germany and Russia. Stocks have been reduced to 18,000 hides and sellers later asked 17 1-16c. c.&f. Of common dry hides 1,200 hides sold lately but the quotation of 201/2c. for Orinoco or 231/2 to 24c. for Antioquias. A small to dry salted Peruvians is said to have sold at 53/2c. River Plate frigorifico firmer; 4,000 Smithfield steers sold at \$39, or 17/2c. c.&f.
 OCEAN FREIGHTS.—Grain rates on full cargoes were lower. Cotton to Liverpool was unchanged on the 16th inst. Exporters of grain, sugar and cotton were holding aloof awaiting lower rates. Coal went to Liskon at \$6 50. November: coal from Hampton Roads to Rinder, \$8 50, November: from Hampton Roads or Baltimore to West Italy, \$6 75, first half December: Coal from Hampton Roads or Baltimore to Antwerp. First half December: Coal from Hampton Roads or Baltimore to Nest Italy, \$6 75, first half December: Coal from Hampton Roads or Baltimore to Nest Italy, \$6 75, first half December: Coal from Hampton Roads or Baltimore to Antwerp. Fist half December: Coal from Hampton Roads or Baltimore to Nes

December; gas oil from Gult to United Kingdom-Continent, 47s. 6d., from Gulf to River Plate, \$22, second half December; lumber from Gulf to South Africa, 200s., December. COAL was inclined to be weak on better strike news. Then it became steadier. On the 18th inst. the rejection by heavy majorities of the miners of the British government's settlement plans had an unsettling effect. Nobody had the least idea what was coming next. Prices changed little. Some attempts to advance prices were noticed. The whole-sale market expects a 25c. rise. Hampton Roads loadings totaled 98,649 tons, some to steamers diverted thither from Baltimore. English coal output is put at 1,250,000 tons weekly by 300,000 miners and helpers, leaving 700,000 miners and helpers on strike. It is in the counties of Not-tingham, York and Derby that production is under way. The home market takes it. It is less approximately 2,750,000 tons weekly of domestic needs according to some. British miners are steadily returning to work. That is only natural on the verge of winter. Even in Wales where the adverse rate was heavy, large numbers of the men are returning to work. It is not surprising that New York opinion leans plainly to the belief that a settlement of the strike is not far off and that advances now will not be lasting. Navy standard at mines \$3 75; Navy supplementary \$3 50 to \$3 75; superior low volatile \$3 50 to \$4; high grade low volatile \$2 75 to \$3; ordinary \$250 to \$2 75; high grademedium volatile \$3 75 to \$4; high volatile steam \$2 25 to \$2 75; low sulfur gas \$3 25 to \$3 50. Anthracite coal, independent. Egg, wholesale \$9 25; stove \$9 75 to \$10 25; broken \$8 to \$9 25; Retail egg \$14 50 to \$15; stove \$14 75 to \$15 25; broken \$14 to \$15. TOBACCO.—A fair business was reported in leaf tobacco here.

broken \$14 to \$15. TOBACCO.—A fair business was reported in leaf tobacco here. Sumatra also commands a fair sale. Of Porto Rico the supply is said to be small and it is steadily being reduced. Pennsylvania is in seasonable demand. In Wisconsin 1925 packings a fair amount of business is being done. In leaf tobacco generally there is a very fair degree of activity re-ported. Binders, 22 to 25c.; binders, Northern, 38 to 50c.; Southern, 25 to 35c.; New York State, seconds, 45c.; Ohio, Gebhardt binders, 20c.; Little Dutch, 21 to 22c.; Zimmer Spanish, 28c.; Havana, 1st Remedios, 70c.; Pennsylvania broad leaf filler, 10c.; broadleaf binders, 15 to 20c.; Porto

Rico, 75c. to \$1 10; Connecticut, No. 1 seconds, 75c.; seed fillers, 15c.; medium wrappers, 95c.; dark wrappers, 35 to 45c.; light wrappers, 90c. to \$1 40.

Rico, 75c. to \$1 10; Connecticut, No. 1 seconds, 75c.; seed fillers. 15c.; medium wrappers, 95c.; dark wrappers, 35 to 45c.; light wrappers, 90c. to \$1 40.
COPPER has been quiet at 13½c. delivered Connecticut Valley. London on the 16th inst. dropped 2s. 6d. on all descriptions. Although it is possible that the price is being shaded, sellers insist that there was no talk of any shading. They report sales to have been rather liberal over the weekend, and state that they have orders on hand to take care of the immediate future. The export price on the 16th inst. was advanced 2½ points to 14.27½c. Hamburg, 14.30c. Havre, and 14.35c. London, owing to higher ocean freights. Lower ocean freights are expected before very long, however, with the falling off in coal shipments from the United States now apparent. The production of crude copper in the United States in October was 75,643 short tons, against 71,728 tons in September; for 10 months the production was 724,809 tons; smelter output for October was 88,034 tons, against 80,320 in September; for 10 months, 805,412 tons. World production by countries which furnished 97% of the total in 1924 totaled 137,659 tons, against 132,013 tons in September; for 10 months the total was 1,310,929 tons. Of late trade has been quiet and prices unchanged at 13.80 to 13.85c. Export 14.277½c. Hamburg. London has latterly dropped 10s.; standard spot, £57 2s. 6d.; futures, £58; electrolytic, £65 10s. spot, and £66 futures. TIN advanced to nearly the high point of the year when spot Straits sold at 71c. November at 70½c., December at 69½ to 70½c., January at 68½c. and February at 67½c. A bullish factor was the smallness of shipments from the Straits in the first half of the month, i. e. 2,648 tons, as against normal shipments for that period of 3,000 tons. London advanced 15s. to £3 on the 16th inst. Big buying in London by a leading operator was also a bracing factor. The probable settlement of the coal strike in England has resulted in quite a little speculative buyi

spot Straits fell 5s. to  $\pm 322$  15s. LEAD has been in good demand and steady at 8c. New York and 7.80c. East St. Louis. A good consumption is going on. London on the 16th inst. fell 5s. Latterly New York has been steady but London has dropped 2s. 6d. to 5s. In the Middle West sales were made recently it is said at 77.77½ to 7.85c. Consumers were buying moderately. London spot on the 18th inst. was £29 2s. 6d; futures, £29 10s.

London spot on the 18th inst. was £29 2s. 6d; futures, £29 10s. ZINC has been in fair demand and steady at 7.25c. to 7.27½c., East St. Louis. Galvanizers were the cheif buyers. London on the 16th inst. declined 3s. 9d. Latterly prices have weakened somewhat. East St. Louis is said to have been sold at 7.25c.; December, 7.20c., East St. Louis, though in some cases 7.221/2c. was quoted. Demand has been light. Galvanized sheets do not sell so well. October's sales were only 50% of those of September. London has weakened; spot and futures on the 18th were £33 8s. 9d. STEEL — Buying by a faw of the railreads is all that has

sales were only 50% of those of September. London has weakened; spot and futures on the 18th were £33 8s. 9d. STEEL.—Buying by a few of the railroads is all that has enlivened trade in the least. With the tendency of coal and iron prices downward, steel in general has been quiet. Railroads have bought freight ears, including box, coal, flat, ballast, tank and auto; also car frames and super-structures, as well as oil storage tanks, locomotives, Lake boats and riveted pipe lines. Some have had the largest orders for locomotives for nine months past. The Rock Island, the Missouri Pacific, the Pennsylvania, the Chicago & North Western have bought. Steel plates have sold well in recent weeks and these orders are keeping them busy. Nominal prices include the following: Semi-finished (gross tons) billets, re-rolling, \$35 to \$36; billets, forging, \$41 to \$42; sheet bars, \$36 to \$37; slabs, \$36; wire rods, \$45 to \$46; tin plate per base box, \$5 50; hot rolled bars, 1.90 to 2c.; plates, 1.90c.; shapes, 1.90 to 2c.; rails, standard (gross ton), \$43; rails, light, \$34. Sales of sheets in October were only half those for September and October last year. Cuts of price of \$2 per ton are reported. Black sheets have sold it appears at 3c. Pittsburgh and galvanized sheets at 3.85c. PIG IRON has been very quiet here and offerings are

price of \$2 per ton are reported. Black sneets have sold to appears at 3c. Pittsburgh and galvanized sheets at 3.85c. PIG IRON has been very quiet here and offerings are larger. Lower prices are expected when the British coal strike ends. Coal has declined with British demand smaller. Eastern Pennsylvania is nominally \$22 50 to \$23; Buffalo, \$19 to \$19 50. A revision of freight rates on pig iron from Buffalo to New England will work to the advantage of Buffalo. Lower rates had already been made from Troy to New England, Buffalo ships to Troy and from Troy to New England, Buffalo ships to Troy and from Troy to New England, Buffalo ships are being considered. Youngstown sales are falling off with coal cheaper and the hope of lower iron prices causing buyers to hold aloof. In the last three weeks there have been large sales in the Central West and in the Chicago district, but such activity is a thing of the past. With better prospects of an early ending of the coal trouble overseas the demand slackers. Every-where the trade has decreased very noticeably. In Birming-ham small sales have recently been numerous and surplus stocks it seems are being reduced and prices based on \$20 for No. 2 foundry. How long it will hold remains to be seen.

WOOL was in fair demand and steady with prospects of an early ending of the British coal strike. As to fall wool in Texas most of it was withdrawn. A few small lots sold it was said at 25 to 27c. The rail and water shipments from Boston from Jan. 1 to Nov. 11 1926, inclusive, were 177,-131,000 lbs., against 153,542,300 lbs. for the same period last year; receipts same period this year, 310,372,667, against 280,907,700 lbs. last year. Ohio and Pennsylvania fleeces in Boston: Delaine unwashed, 45 to 46c.: ½ blood combing, 45 to 46c.: ¾ blood combing, 45 to 46c.: № blood combing, 45 to 48c.

normal.

and mortality among the flocks has not been more than normal. On Nov. 15 the New Zealand wool season started the first sale at Wellington, at which 11,000 bales were offered and 9,500 sold. Selection good. The close was firm. Prices were as follows: Merines, super, 21 to 223/2d, at Wellington Nov. 15 1926; average, 17 to 203/2d, at Wellington Nov. 15 1926; average, 17 to 203/2d, at Wellington Nov. 15 1926; average, 17 to 203/2d, at Wellington Nov. 15 1926; average, 17 to 203/2d, at Wellington Nov. 15 1926; average, 17 to 203/2d, at Wellington Nov. 15 1926; at Wellington Nov. 17 1924; 48-505, 13 4/2d, at Napler Nov. 20 1925 and 27 to 32d, at Wellington Nov. 17 1924; 48-505, 13 4/2d, at Napler Nov. 20 1925 and 27 to 32d, at Wellington Nov. 15 1926; at Wellington Nov. 17 1924; 44-505, 13 4/2d, at Wellington Nov. 17 1924; 44-505, 13 4/2d, at Wellington Nov. 17 1924; 44-509, 14 4/2d, at Wellington Nov. 17 1924; 44-509, 14 4/2d, at Wellington Nov. 17 1924; 44-509, 16 4/2d, at Wellington Nov. 17 1924; 44-509, 17 4/2d, at Wellington Nov. 17 1924; 44-509, 16 4/2d, at Wellington Nov. 16 1926, 11 4/2d, at Wellington Nov. 16 1926, 11 4/2d, at Wellington Nov. 17 1924; 44-608, 11 4/2d, at Wellington Nov. 20 1925 and 27 to 23 at 27 6, 21 19 4/2d, at Ampler Nov. 20 1925 and 19 to 23d, at Wellington Nov. 17 1924; 36-608, 11 4/2d, at Napler Nov. 20 1925 and 19 to 23d, at Wellington Nov. 17 1924; 36-608, 11 4/2d, at Napler Nov. 20 1925 and 19 to 23d, at Wellington Nov. 17 1924; 36-608, 11 4/2d, at Napler Nov. 20 1925 and 19 to 23d, at Wellington Nov. 17 1924; 36-608, 11 4/2d, at Napler Nov. 20 1925 and 19 to 23d, at Wellington Nov. 17 1924; 36-608, are as prepried to have increased this year. In April 1926 the number of sheep was estimated at 200,381,000 lbs. The flocks are also reported to have increased this year. In April 1926 the number of sheep was estimated at 24,905,000, against 24,548,000 in 1925. In Melbourne, Australia, on Nov. 18 demand was good; prices up 5% compared with the sale formate wellanged. The Internationa

**COTTON.** Friday Night, Nov. 19 1926. 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 517,711 bales, against 488,446 bales last week and 508,763 bales the previous week, making the total receipts since the 1st of August 1926, 6,088,711 bales, against 4,686,671 bales for the same period of 1925, showing an increase since Aug. 1 1926 of 1,402,040 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	17,913	15,239	46,736	22,968	12,170	11.079	
Texas City	20.455	46.156	29.098	28.164	18.895	13,866	$13,866 \\ 165,394$
Houston* New Orleans	$     \begin{array}{r}       20,455 \\       13.165     \end{array} $	13.835	29,098 21.345	14.333	22.949		103.095
Mobile	4,624	2,911	7,040	2,582	3,914	3,793	24,864
Pensacola	999					37	999 37
Jacksonville	4.911	8.952	5.194	3.462	3.566	4.156	30.241
Charleston	2,462	3,853	3,058	3,966	3,719	2,733	19,791
Wilmington	1,055	59	1,021	1,047	709	_ 603	4,494
Norfolk	2,458	$2,344 \\ 50$	$^{6,261}_{50}$	2,796	$3,252 \\ 344$	$7,140 \\ 529$	$24,251 \\ 973$
New York	-612	177	316	$\bar{2}\bar{6}\bar{7}$	200	289	1.861
Baltimore						1,740	1,740

Totals this week\_ 68,654 93,576 120,119 79,585 69,718 86,059 517,711 \* Houston statistics are no longer compiled on an interior basis, but only on a port basis. We are changing accordingly.

The following table shows the week's total receipts, the total since Aug. 1 1926 and stocks to-night, compared with last year:

	1	926.	19	925.	Stock.		
Receipts to Nov. 19.	This Week.	Since Aug 1 1926.	This Week.	Since Aug 1 1925.	1926.	1925.	
Galveston Texas City Houston*	13.866	1,541,871 61,581 2,075,547		1,529,347 857,290	$643,706\ 35,040\ 790,064$	565,915	
Port Arthur, &c New Orleans		1,023,822		1,089,658	$6\bar{1}\bar{9}, 0\bar{6}\bar{5}$	412,246	
Gulfport Mobile Pensacola	24,864	$207.135 \\ 10.297$	8,488	$133,441 \\ 9.921$	58,369	24,543	
Jacksonville Savannah	37 30,241	231 591,614	83 18,892	548,021	$570 \\ 167,868$	$492 \\ 116,827$	
Brunswick Charleston	19,791	295,506	7,293	400     158,989	123,489	41,681	
Georgetown Wilmington Norfolk	$4, \overline{494}$ 24, 251	53,746 192,297	2,791 21,410		$25,651 \\ 111,533$	29,579 140,848	
N'port News, &c_ New York Boston Baltimore Philadelphia	973 1,861 1,740	$\begin{array}{r} 4.721\\ 6,603\\ 23,141\\ 599\end{array}$	$\begin{array}{r} 113\\511\\1,579\\650\end{array}$	3,230 4,631 11,842 1,635	$\begin{array}{r} & 89,196 \\ & 1,367 \\ & 1,695 \\ & 7,958 \end{array}$	$\begin{array}{r} 41,187\\ 837\\ 815\\ 5,678\end{array}$	
						1 200 040	

Totals\_\_\_\_\_\_517,711 6,088,711 377,983 4,686.671 2,675,571 1,380,648 \* Houston statistics are no longer compiled on an interior basis, but only on a port basis. We are changing accordingly.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1926.	1925.	1924.	1923.	1922.	1921.
Galveston	126.105	169.259	170.688	102,047	84.451	60,667
Houston, &c*	165,394	65,988	90.337	9.734	33,007	7.002
New Orleans	103.095	80.226	88,489	54,946	55.639	30.279
Mobile	24.864	8,488	5.726	2.409	2.861	1.199
Savannah	30,241	18,892	23,705	14,689	9,652	15,622
Brunswick Charleston	19,791	7 202	11.017		25	250
	4.494	$7,293 \\ 2,791$	14,047	9,397	3,384	1,046
Wilmington Norfolk	24,251	21,410			$     \begin{array}{r}       4,997 \\       18,289     \end{array}   $	3,086 11,456
N'port N.,&c_ All others	19,476	3,636	2,168	4,458	5,678	6,618
Tot. this week	517,711	377,983	432,208	224,528	217,983	137,225
			and the second se			

Since Aug. 1 .- 6,088,711 4,486,671 4,214,736 3,437,716 3,999,790 2,783.391 \* Houston statistics are no longer compiled on an interior basis, but only on a port basis. We are changing accordingly.

on a port basis. We are changing accordingly. The exports for the week ending this evening reach a total of 474,784 bales, of which 130,430 were to Great Britain, 49,747 to France, 156,421 to Germany, 47,704 to Italy, \_\_\_\_\_ to Russia, 56,296 to Japan and China, and 34,186 to other destinations. In the corresponding week last year total exports were 371,629 bales. For the season to date aggregate exports have been 3,460,055 bales, against 3,202,-903 bales in the same period of the previous season. Below are the exports for the week:

Week Ended	Exported to-										
Nov. 19 1926. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.			
Galveston	44,054	20,977	35,485	20,300		15,668	7.650	144,134			
Houston	31,386	21,736	34,194	8,940		9,200	4,669	110,125			
Texas City	2.000						-,	2,000			
New Orleans	7,343	5,528	17,794	14,214		21,665	10,146				
Mobile	3,577		19,510				500	23,587			
Pensacola	999							999			
Savannah	27,527		15,429			2,000	3,117	48,073			
Charleston			16,319				340				
Norfolk	5,540		16,440					21,980			
New York	1,361		1,160	4,250		319	7,764	14,854			
Baltimore		306	90					396			
Los Angeles	6,643	1,200						7,843			
San Francisco						2,409		2,409			
Seattle	******					5,035		5,035			
Total	130,430	49,747	156,421	47,704		56,296	34,186	474,784			
Total 1925	123.065	49,155	72,386	21,181		57,963	47 879	371,629			
Total 1924	115,301			23.715		67.149		357,34			

From Aug.1 1926 to	Exported to—							
Nov. 19 1926. Exports from-	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Tot.d .
Galveston	259,835	149,154	225,417	84,034	37,417	82,816	122.074	960,747
Houston	273,004	179,433	216,433	95,690	62,950	87,184	58,339	97,)33
Texas City	13,718							13 718
New Orleans.	94,051	43,504	89,733	59,668	17,506	133,316	42,762	48) 540
Mobile	30,493	2,030	38,178	500		2,500	1,503	75,204
Pensacola	3,684		3,313				4,452	.297
Savannah	123,078		216,575			24,300	14,775	
Charleston	32,685	331	121,442			9,388	2.717	169,045
Wilmington _	3,000		10,500					22,300
Norfolk	33,917		50,676	3,200			16,628	89,160
New York	29,916	17,540	31,845	15,802		422	47,039	157,925
Boston	396		100			444444	1,594	2,090
Baltimore		1,581	142	400				2,123
Philadelphia.	728						1,227	1,955
Los Angeles_	12,155	2,450	4,950			2,850		22,405
San Francisco						45,088	13	45,101
Seattle						52,514	200	52,714
Total	910,660	396,123	1009304	272,394	117,873	440,378	313,323	3,460,055
Total 1925	914.132	362,555	913,813	215,184	96,323	372,100	328.796	3,202,903
Total 1924	920,183	370,906	651,089	208,390				2,766,118

Total 1924... | 920,1831370,900/651,089/208,390/ 53,295/284,180/278,075/2,766,118 NOTE...Exports to Canada...It has never been our practice to include in the above tables reports of cotion to Canada, the reason being that virtually all the cotion destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of October the exports to the Dominion the present season have been 30,605 bales. In the corresponding month of the preceding season the exports base exported as against 47,804 bales for the corresponding three months of 1925.

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:

Nov. 19 at-	Great Britain.	France.	Ger- many.	Other Foreign	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports *	$ \begin{array}{r} 11,400\\20,841\\\overline{6,500}\\2,500\end{array} $	6,900 15,627  500	8,000 8,845 20,000  2,000	30,900 35,922 7,849 5,000	6,000 1,695 799 100 400	$\begin{array}{r} 63,200\\ 82,930\\ 20,000\\ 799\\ 14,449\\ 400\\ 10,000\end{array}$	536,135 147,868 122,690 43,920 111,133
Total 1926 Total 1925 Total 1924	$\begin{array}{r} 41,\!241\\ 32.074\\ 44,\!981 \end{array}$	23,027 11,869 17,277	$38,845 \\ 24,515 \\ 27,343$	$79,671 \\ 64,176 \\ 80,130$	7,713	140,347	2,483,793 1,240,301 1,225,157

GNBONNO

Speculation in cotton for future delivery has been on the Speculation in cotton for future delivery has been on the whole light and fluctuations have been correspondingly small. For a time there was a slight advance, owing to covering of December contracts, a good spot demand at the South and more or less mill calling and a certain amount of investment buying, especially on reactions. The news for a time seemed to point to an early termination of the coal strike in England. That had very suggestive implications. It would galvanize the British industrial world into new life. It would, of course, help Lancashire. It would react favorably upon this country. Larger sales of spot cotton would necessarily result. Even as it was, they were large. They were well beyond those of corresponding days last year. That, indeed, has been the case for many weeks past. On Thursday there was a rumor that Japanese interests had sold at Houston, Texas, some 50,000 bales of spot cotton to a fire company, said to be the Firestone. This is men-tioned merely for what it is worth. The rumor, however, was persistent. The demand has been brisk from Russia and Japan for the higher grades. The basis on such cotton has been strong and tending upward. Bombay has bought to some extent and also England. France has rejected some of the cotton exported. Not much business has been done with Germany, but Southern and New England mills have bought at times, to all appearances, somewhat more freely. German mills recently in some cases bought for delivery five years ahead.

German mills recently in some cases bought for delivery five years ahead. December here sold at even with January on the 16th inst, but wound up at 6 points under January; it was 7 under on Thursday. Manchester reported a good demand for cloths, even if the bids were not always acceptable. Liverpool of late has been steady, with the Continental and Bombay taking the hedges. Egyptian cotton at Alexandria-has advanced. India cotton has also risen in Liverpool. The weather at the South has not been altogether favorable for cotton lying out in the fields; there has been more or less rain and also frosts and freezing in the Southwest, with frost in Texas down as far as San Antonio. Reports are persistent that some of the cotton will not be picked, as it will not bring more than 5 or 6 cents per pound. In parts of the western belt it is said the cost of production is only 11 to 12 cents, but to the eastward it is reported to be something over 15 cents in many cases. Meanwhile the exports are running well ahead of last year. In two days they aggre-gated some 260,000 bales. Home consumption for the time being, at any rate, is at a ratio of 7,000,000 bales for the sea-son. How it will turn out in the end is another matter. But there are those who believe that the world's consump-tion of American cotton this season will be some 16,000,000 bales, a new high record. tion of American cotton this season will be some 16,000,000

But there are those who believe that the world's consump-tion of American cotton this season will be some 16,000,000 bales, a new high record. There is some tendency to substitute cotton bagging for burlap. It is not universal. Not much attention has been paid to the question of the next crop report by the Government. It has not been altogether ignored, but very many have felt that the report has been discounted, even if it should put the crop at 18,000,000 bales. The guesses on the ginning up to Nov. 14 are 13,250,000 to 13,500,000 bales, with an average of, say, 13,300,000 bales, against 12,263,352 bales up to the same date last year and '11,162,235 two years ago. It is considered a debatable point just how much will be ginned of the present crop. Ginning is lagging well be-hind, perhaps partly on account of recent bad weather and scarcity of pickers, and the fact that some of the farmers are doing the picking themselves rather than pay the high wages demanded by pickers. Some there are, however, who think that possibly the Government has overestimated the crop this season. Meanwhile there has been a fair business here in cotton goods, and Tattersall thinks there is a large business impending in Lancashire. And the mills are buy-ing cotton on a scale down. Moreover, there is more or less investment buying whenever prices recede. The other day Liverpool, Wall Street and trade interests were credited with buying May on quite a large scale and also more or less January. Japanese interests have been buying Decem-ber rather freely at times. There is talk here to the effect that they may stop some of the notices here on the 24th inst. On the other hand, speculation, as already intimated, has been sluggish. It may continue so, it is feared, for some

December, on the eve of the Government report on the 22d and of the December notices on the 24th. According to some ideas the notices will be very heavy. They may include most of the stock here. Naturally, very few persons know anything about the matter. Final prices were 11 to 22 points lower. Spot cotton closed at 12.95c. for middling, a decline for the week of 10 points.

The following averages of the differences between grades, as figured from the Nov. 18 quotations of the ten markets designated by the Secretary of Agriculture, are the differ-ences from middling established for deliveries in the New York market on Nov. 26:

NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on
Nov. 19 for each of the past 32 years have been as follows:
1926 12.95c. 1918 28.40c. 1910 14.55c. 1902 8 40c
1924 24.35c. 1916 20.50c. 1908 9.55c. 1900 10.06c.
1923 =35.20c, $1915 =11.75c$ , $1907 =10.80c$ , $1899 =7.56c$ , $1922 =25.70c$ , $1914 =7.50c$ , $1906 = -11.10c$ , $1808 =7.56c$ .
1921 17.55c, 1913 13.70c, 1905 11 15c, 1807
1920 17.55c. 1912 12.40c. 1904 10.00c. 1896 7.69c. 1919 39.15c. 1911 9.50c. 1903 11.35c. 1895 8.38c.
ALL DEFEND AND OUT OF A STATE

MARKET AND SALES AT NEW YORK. The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

ith an average of, say, 13,300,000 bales, against 12,263,352 ales up to the same date last year and '11,162,235 two years go. It is considered a debatable point just how much will ind, perhaps partly on account of recent bad weather and 'arctiv of pickers, and the fact that some of the farmers re doing the picking themselves rather the	Gatundan	Spo	t Market	Fut Ma	ures	SA	LES.	
go. It is considered a debatable point just how much will be ginned of the present crop. Ginning is lagging well be- ind, perhaps parily on account of recent bad weather and arctiv of nickers and the feature of recent bad weather and	Gatundan	Spo	t Market	Ma Ma	rket L			
and, perhaps partly on account of recent bad weather and	Saturday	and the second second second	losed.	Clo.	sed.	Spot.  Co	ntr'ct	Total.
carcity of nickers and the first of recent bad weather and	Baturday	Quiet, 1	5 pts. dec 10 pts. adv	Barely s	teady	1,000		1.000
arcity of pickers, and the fact that are included and	Monday				r	4,700 3,200		4,700 3,200 200 1,300
re doing the nighting the fact that some of the farmers	Wednesday Thursday _	- Steady,	15 pts. adv. pts. dec 0 pts. dec	Steady_	COLUMN TO THE	200		3,200
re doing the picking themselves rather than pay the high ages demanded by pickers Some them any the high	Friday	Quiet, 1	0 pts. dec	Barely s Barely s	teady	$1.300 \\ 200$		1,300
link that possibly the Course there are, however, who	Total					10.600		10 000
top this season Meanwhile that it has overestimated the	Since Aug.				12	71.768 7:	3.200	294.968
ere in cotton goods, and Tattersall thinks there is a large usiness impending in Lancashing And there is a large	FUTU.	RES.—'	The highe	est, low	est and	closing	prie	ces at
usiness impending in Lancashire. And the mills are buy- ing cotton on a scale down. Moreover, there is a large	New Yor	k for th	e past we	ek have	been a	s follow	s:	
in g cotton on a scale down. Moreover, there is more or less		Saturday.	Monday.	Tuesday.	Wednesda	y. Thursda	.   .	riday.
iverpool, Wall Street and trade interests were credited	1	Nov. 13.	Nov. 15.	Nov. 16.	Nov. 17.	Nov. 18		ov. 19.
ith buying May on quite a large scale and the	Nov							
		2.38	12.46	2.45	12.56	12.53	$-\frac{12}{12}$	
er rather freely at times. There is talk here to the effect	Dec Range1	2.48-12.64	12.42-12.63 1	2 54-12 65	10			
hat they may stop some of the notices here on the 24th inst. On the other hand speculation as descent the 24th inst.	Jan -			2.00-12.00	12.00-12.0	8 12.63-12.	64 12.	53 - 12.5
een sluggish. It may continue, as already intimated, has	Range 1	9 55-19 79	19 50 19 66 1	0 50 10 00	1.0 00 .0 .	and the second second		
me to come. There are those who, it is feared, for some	Feb.	2.07-12.09	12.61-12.63	2.61-12.64	12.73-12.7	5 12.70-12	71 12.	60-12.6
will get no particular stimulus until early in 1927, when he question of the part acrease will be in 1927.	Range Closing1	2.67	12.70 -1	2.70	12.84			_
the question of the next acreage will begin to be a more or ess dominant factor in the making of size.	March- Range1	1 - C - C - C - C - C - C - C - C - C -				- 12.80 -	- 12.	69 —
is noticed that offerings increase	Closing_ 1	2.77-12.80	$\substack{12.71-12.85\\12.80-12.82}1$	2.81-12.86	12.84-12.9	8 12.88-13	02 12.	78-12.
is noticed that offerings increase. A good many scout he idea of a permanent rise in prices at this in the second	April- Range				13.00-13.0		12.	19-12.0
eeth of a crop of some 18 000 000 balas	Man-	2.86 —	12.90	2.93 —	13.05 -	-13.00 -	- 12.	90 -
old back 4,000,000 bales, its ultimate success, it is pointed ut, hinges very largely or ortical	Range 1	2.96-13.15	12.92-13.07 1	2.98-13.07	13.08131.	0 13.08113	23 13	01-13 (
		2.90-12.98	13.01-13.02	3.04-13.05	13.15-13.1	6 13.10-13	11 13.	01 -
		3.08	13.101	3.11	13.24			
		Contraction of the second	and the second se			- 13.19 -	- 13.	
		3.20	$\begin{array}{c} 13.14 \hbox{-} 13.29 \\ 13.21 \hbox{-} 13.22 \end{array} 1$	3.19-13.26 3.19-13.22	13.26-13.3	8 13.28-13.	40 13.	20-13.3
ext spring. On Thursday there was a small net decline ere in futures. It included a drop, however, of some 15 paints from the top and in the arrow of some 15	August- Range						10.	-10.2
		3.29	13.27	3.25	13.40 -	- 13.36 -	- 13.	27
rather important inclusion (the mentor and	Range 1 Closing_ 1	3.45-13.45				- 13.54-13.	54 13.	37-13.3
	October-		COMPANY AND ADDRESS OF	3.32	13.44	-13.41 -	- 13.	30
In had rejected the plan of the Govornment and there	Closing_1	3.37 - 13.53 3.38 - 13.41	$\begin{array}{c} 13.32 - 13.45 \\ 13.32 - 13.34 \end{array} \\ 1$	3.30-13.36	13.36-13.4	8 13.39-13.	55 13.	31-13.4
hat the prolonged strike with its deadening effect on Brit- sh industry might continue for a time. Spot markets de-	Range	of futu	no prices	of N-	37 1	A	42113.	32
ined sugnity. The consumption in the United States a	Nov. 19	1926 and	re prices	ding he	W YORK	for we	ek e	ndin
clober was 000,004 bales, exclusive of lintong against FTT				in the second	gan on	each op	Jon:	
of in pertemper and 044.037 in Cletchon 1095	Option for	Ran	ge for Week.		Range Sinc	e Beginning	of Op	otion.
To-day prices fluctuated within very narrow limits. The	Nov. 1926	19 49 Nor	- TELESTER A	10		and the second second		
nding was barely steady at a net decline of 9 to 10 points. The cables were rather unfavorable. The tendency was to	Dec. 1926 Jan. 1927	12.50 Nov	7.15 12.73 N 7.15 12.81 N	ov. 18 12.1	0 Oct. 25	1920 18.50	Jan.	4 192
crease crop estimates. Latterly they have reprod from	Feb. 1927 Mar. 1927	12.71 Nov	. 15 13.02 N	12.5 ov. 18 12 3	0 Nov. 4	1926 18.28	Sept.	8 19
1.675,000 to 18,299,000 bales. The guess of 88 momband of	April 1927 May 1927	13.00 Nov 12.92 Nov	7. 15 13.02 N 7. 17 13.00 N 7. 15 13.23 N	ov. 17 12.6	0 Oct. 22	1926 16.10	Sept. July	8 192
he Exchange on Monday's Government report is 19 oct ooo	June 1927			12.9	2 Oct. 27	1926 16.00	Sept.	. 8 192
ales. Spot markets were easier. The weekly statistics	July 1927 Aug. 1927	13.14 100	. 15 13.40 N	ov. 18 12.7 13.2	75 Oct. 25 22 Nov. 10	1926 18.51	Sept.	2 192
erer regarded as bearish even if they had no very pro- ounced effect. Spinners' takings fell off. The weekly			7. 15 13.40 N 7. 19 13.54 N 7. 16 13.55 N					
aroase in world's stocks is notable The mount in i	I DITTT T	TOTOTY	-	and the street later			TAOA'	1 192
ito sight excites comment. There was some liquidation of	up by cal	ble and	E SUPPL' telegraph	is no f	UTTON	to-nigh	t, as	mad
- Januarion of		and third	oneBrahu,	15 45 10	buows.	roreign	stoc	ks, a

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well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.

including in to the exports of friday	only.		
Nov. 19— 1926. Stock at Liverpoolbales_ 948,000	1925.	$1924. \\ 428,000$	$1923. \\ 387.000$
Stock at London		2,000	4,000
Stock at Manchester 89,000	43,000	43,000	49,000
Total Great Britain1,037,000	611,000	473,000	$440,000 \\ 11,000$
Stock at Hamburg		1,000	11,000
Stock at Bremen 269.000	273.000	124,000	46,000
Stock at Havre 136,000	103,000	94,000	77,000
Stock at Rotterdam 11,000	5,000	3,000	6,000
Stock at Revealance 97 000		50 000	80,000
Stock at Barcelona 21,000	48,000	50,000 29,000	15,000
Stock at Genoa 43,000	48,000 23,000	29,000	13,000
Stock at Ghent			$2,000 \\ 1,000$
Stock at Rotterdam       110,000         Stock at Barcelona       27,000         Stock at Genoa       43,000         Stock at Ghent			1,000
Total Continental stocks 486,000	452,000	304,000	238,000
Total European stocks1,523,000.1	1 063 000	777,000	678,000
			118,000
India cotton afloat for Europe21,000	53,000	27,000	
American cotton afloat for Europe 965,000	953,000	803,000	542,000
Egypt, Brazil, &c., afloat for Europe 113,000	137,000	119,000	113,000
Stock in Alexandria Egynt 325 000	243,000	235,000	291.000
Stock in Rombay India 102,000	361,000	258,000	278,000
Stock in Dombay, mula 198,000			937,142
Stock in U. S. ports2,6/5,5/1 1	,380,648	1,404,634	1 044 779
Stock in Alexandria, Egypt 325,000 Stock in Bombay, India 198,000 Stock in U. S. ports2675,571 1 Stock in U. S. interior towns415,095 1	,677,442	1,486,392	1,244,773
U. S. exports to-day	6,248		
Total visible supply7,235,666 5	\$ 874 338	5.110.026	4.201.915
Of the above, totals of American and oth	er descrit	tions are a	s follows:
	or account		
American— Liverpool stockbales_574,000 Manchester stock68,000 Continental stock644,000	970 000	292,000	205,000
Liverpool stockbales_ 574,000	279,000	292,000	200,000
Manchester stock 68,000	26,000	$21,000 \\ 273,000$	$32,000 \\ 187,000$
Maintenester stock         06,000           Continental stock         444,000           American afloat for Europe         965,000           U. S. port stocks         2.675,571           U. S. interior stocks         1,415,095	420,000	273,000	187,000
American afloat for Europe 965.000	953,000	803,000	542,000
II S port stocks 2 675 571 1	,380,648	1,404,634	937,102
TT 9 interior stocks, 1415,005,1		1,486,392	1,244,773
U. S. miterior stocks1,410,090 1	,001,112	1,100,000	1,211,110
U. S. exports to-day	6,248		
Total American6,141,666 4	,742,338	4,280,026	3,147,915
East Indian, Brazil, &c.— Liverpool stock			and the second second
Liverpool stock 374.000	289,000	136,000	182.000
Lawley stools	200,000	2,000	4,000
London stock	17,000	22,000	17,000
Manchester stock 21,000	32,000	21,000	51,000
Continental stock 42,000	32,000	31,000	$51,000 \\ 118,000$
Indian afloat for Europe 21,000	55,000	27,000	118,000
London stock 21,000 Manchester stock 21,000 Continental stock 42,000 Indian afloat for Europe 21,000 Egypt, Brazil, &c., afloat 113,000 Stock in Alexandria Egynt 325,000	137,000	$119,000 \\ 235,000$	$113,000 \\ 291,000$
Stock in Alexandria, Egypt 325,000	243,000	235,000	291.000
Stock in Bombay, India 198,000	361.000	258,000	278,000
Total East India, &c1,094,000 1 Total American6,141,666 4	.132.000	830.000	1.054.000
Total American 6 141 666 4	742 338	4.280.026	3 147.915
Total visible supply7,235,666 5	,874,338	5,110,026	4,201,915
Middling uplands Livernool 7.02d	10 60d	13.63d.	20.14d.
Middling uplands, Liverpool 7.03d.	20.800	94 150	25 000
Middling uplands, New York 12.95C.	20.800.	24.15c.	35.90C.
Egypt, good Sakel, Liverpool 16.45d.	21.05d.	26.80d.	25.55d.
Peruvian, rough good, Liverpool_ 12.75d.	23.00d.	21.00d.	21.50d.
Broach fine Liverpool 6 40d			
	9.75d.	13.15d	17.75d. (
Middling uplands, Liverpool	9.75d. 10.15d.	13.15d 13.70d	25.55d. 21.50d. 17.75d. 18.90d.

Continental imports for past week have been 165,000 bales. The above figures for 1926 show an increase over last week of 351,676 bales, a gain of 1,361,328 over 1925, an increase of 2,125,634 bales over 1924, and an increase of 3,033,751 bales over 1923.

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

	Moven	nent to N	ov. 19	1926.	Move	ment to 1	<i>Vov.</i> 20	1925.
Towns.	Receipts.		Ship-   Stocks		Red	ceipts.	Ship- ments.	Stocks
	Week.	Season.	ments. Week.	Nov. 19.	Week.	Season.	Week.	20.
Ala., Birming'm	3,962	43,653	3.528	14.574	8,185	58,553	5,925	13,814
Eufalua	1,500	17.693	1,500		2,291	18,700	6,091	8,200
Montgomery	4,439	88,699						
Selma	2,071	64,569						30,493
Ark., Helena	4.524	55,390		42,138		54,772		
Little Rock		135,434	7.885		10,233	134,071		
Pine Bluff	11,115	107,850			4,505			
Ga., Albany	111	7,877	46					
Athens	1.759	20,619				18,476		
Atlanta	15,960	139,515						
Augusta	9,953	- 201.767		118,605				108,588
Columbus	2,163	26.093						
Macon	2,983	63,433						
	3,751	29,620						
Rome		103,356						
La., Shreveport								
Miss., Columbus	1,612	27,924			7,750			
Clarksdale	6,724	108,816	4.418					
Greenwood	11,344	109,961			3,456			
Meridian	1,562	37,080	1,736		2,539			
Natchez	1,702	26,025						
Vicksburg	1,396	22,293			2,086			
Yazoo City	1,719	26,196			2,402			
Mo., St. Louis_	20,232	192,052	20,345		33,945			
N.C., Greensb'ro	778	16,180	757		2,051			
Raleigh	1,142	11,002	495		382			
Okla., Altus	14,735	58,352	12,231	21,181	7,958	51,993		
Chickasha	10,674	62,118	11,122	16,211	10,839	73,939		
Oklahoma	11.677	59,139	10,195	23,157	14,398			
S.C., Greenville	13,676	95.678	11,186		11,140			38,554
Greenwood	521	3,889	241	2,371	287		98	4.309
Tenn., Memphis		815,332	74,685	336,229	66,853			186,283
Nashville	49	3,310	144	511	69	2,021	100	674
Tex., Abilene	4,570	47,399	4.758	4.356	6.816	53,812	7,425	1,910
Brenham	416	17,686	291	7,352	90	3,405		
Austin	1.517	24.644	1.566		514			
Dallas	17,382	93.273	6.465					
	11,004	*	*	*		2,790,173	211,694	
Houston	3,602	32,083	3,434	4,508				
Paris		50,642	1,293		868			
San Antonio_	1,178	54.298	5,634					
Fort Worth	7,175	04,298	0,034	11,001	0,000	10,220	0,000	1,000
			The State of the State of the	1.	1728 Sare		1=1 000	

Total, 40 towns 305, 307 3, 100, 940 241, 275 1415095 488, 139 5, 880, 914 451, 906 1677442 \* Houston statistics are no longer compiled on an interior basis, but only on a port basis. We are changing accordingly.

The above total shows that the interior stocks have increased during the week 65,587 bales and are to-night 262,347 bales less than at the same time last year. The receipts at all the towns have been 182,832 bales less 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 resúlts for the week and since Aug. 1 in the last two years are as follows:

	926	1	.925
Nov. 19— Shipped— Week.	Since Aug. 1.	Week.	Since Aug. 1.
Via St. Louis         20,345           Via Mounds, &c         15,780           Via Rock Island         436           Via Louisville         2,094           Via Virginia points         6,986           Via other routes, &c         21,287	$196,863 \\ 115,265 \\ 3,693 \\ 17,738 \\ 89,929 \\ 167,727$	$\begin{array}{r} 30,695\\ 14,730\\ 1,177\\ 2,424\\ 6,805\\ 20,677\end{array}$	$246,356 \\113,130^{\bullet} \\9,527 \\19,673 \\69,014 \\180,763$
Total gross overland66,928 Deduct Shipments	591,215	76,508	638,463
Overland to N. Y., Boston, &c 4,574 Between interior towns739 Inland, &c., from South18,596	$35.067 \\ 7.510 \\ 232.643$	$2,853 \\ 647 \\ 13,147$	$22,518 \\ 7,819 \\ 132,357$
Total to be deducted23,909	275,220	16,647	162,694
Leaving total net overland*43,019	315,995	59,861	475,769

Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 43,019 bales, against 59,861 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 159,774 bales.

	1926		1925
In Sight and Spinners' Takings. Week.	Since Aug. 1.	Week.	Since Aug. 1.
Receipts at ports to Nov. 19517,711 Net overland to Nov. 1943,019 Southern consumption to Nov. 19.112,000	${}^{6,088,711}_{315,995}_{1,600,000}$	$377,983 \\ 59,861 \\ 70,000$	$4,686,671 \\ 475,769 \\ 1,330,000$
Total marketed672,730 Interior stocks in excess65,587 Excess of Southern mill takings	$8,004,706 \\ 847,614$	$507,844 \\ 31,264$	6,492,440 1,512,674
over consumption to Nov. 1	205,347		448,837
Came into sight during week738,317 Total in sight Nov. 19	9,057,667	539,108	8,453,951
North. spinn's's takings to Nov. 19 55,415	729,195	79,864	* 720,973
Movement into sight in previou           Week-         Bales.         Si           1924-Nov. 21	nce Aug. 1—		7.159.780
QUOTATIONS FOR MIDI OTHER MARKETS.—Below as	e the clo		ON AT iotations

for middling cotton at Southern and other principal cotton markets for each day of the week:

Week Ended	Cl	Closing Quotations for Middling Cotton on-									
Nov. 19.	Saturday.	Monday.	Tuesaay.	Wed'day.	Thursd'y.	Friday					
Galveston	12.55	12.60	12.65	12.75	12.75	12.65					
New Orleans	12.61	12.61	12.61	12.71	12.64	12.57					
Mobile	12.20	$12.00 \\ 12.30$	$12.00 \\ 12.25$	$12.10 \\ 12.40$	$12.10 \\ 12.23$	12.00					
Savannah	$12.18 \\ 12.38$	12.44	12.44	12.50	12.23 12.50	$12.26 \\ 12.38$					
Norfolk Baltimore	12.00	12.60	12.70	12.70	12.80	12.80					
Augusta	12.25	12.31	12.31	12.44	12.44	12.31					
Memphis	12.25	12.25	12.25	12.50	12.50	12.50					
Houston	12.50	12.60	12.55	12.70	12.65	12.55					
Little Rock	12.15	12.15	12.15	12.30	12.30	12.20					
Dallas	11.55	11.60	11.60	11.75	11.70	11.60					
Dallas	11.00	11.60	11.60	11.75		11.60 11.60					

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. 13.	Monday, Nov. 15.	Tuesday, Nov. 16.	Wednesday, Nov. 17.	Thursday, Nov. 18.	Friday, Nov. 19.
November December January	$\frac{12.60-12.62}{12.63-12.66}$	$\frac{12.59}{12.63-12.65}$	12.57 - 12.58 12.62		$\frac{12.64-12.66}{12.69-12.71}$	
February - March	12.79-12.80	12.76-12.77	12.75	12.88-12.89	12.83-12.84	12.76-12.78
May	12.96	12.93-12.94	12.86-12.87	13.02-13.03	12.95	12.87
July August September	13.08-13.09	13.06-13.07	13.03	13.15-13.16	13.12-12.13	13.02
October Nov. 1927 Tone—	13.20	13.15-13.17	13.14	13.25-13.26	13.21-13.22	13.12-13.13
Spot Options	Steady Steady	Steady Steady	Steady Steady	Steady Steady	Steady Steady	• Steady Steady

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN OCTOBER, &c.—This report, issued on Nov. 13 by the Census Bureau, will be found in full in an earlier part of our paper under the heading "Indications of Business Activity."

Business Activity." OKLAHOMA COTTON REPORT—NOV. 1 1926.—A record breaking cotton crop for the State of Oklahoma is indicated by correspondents' reports as of Nov. 1, according to a report released on Nov. 8 by Carl H. Robinson, Statistician, United States Department of Agriculture. The estimate for Oklahoma is 1,780,000 bales of 500 pounds gross weight. The estimate for Oklahoma is 120,000 bales more than was estimated on Oct. 18 and beats the previous record crop of last year by 89,000 bales. Upon the Oklahoma acreage of 4,954,000 for harvest this year, the crop of 1,780,000 bales would indicate a yield of 172 pounds of lint cotton per acre, compared with 155 pounds last year and a 10-year average of 148 pounds. Oklahoma's simings prior to Nov. 1 were 631,591 bales according to the

Octahoma's ginnings prior to Nov. 1 were 631,591 bales according to the Oklahoma's ginnings prior to Nov. 1 were 631,591 bales according to the Census report. The period between Oct. 18 and Nov. 1 was ideal for picking and ginning and ginnings show an increase of nearly 297,000 bales over Oct. 18. Practically all of the cotton is open and safe from frost damage. It is generally believed that frost would aid in opening the crop now. Ginnings vary from 75 to 80% completed in portions of the South-east, to less than a fifth ginned in portions of the West and Southwest. A shortage of pickers is delaying picking. This acute shortage of pickers coupled with low prices and poor quality in certain areas, leads many of

our correspondents to believe there will be considerable cotton left in the fields, especially if unfavorable weather prevails. There is no question however, that Oklahoma's largest cotton crop has been produced. As to whether it will be picked or not remains to be seen. The final outturn of the crop will depend upon labor supply, prices, weather conditions, and the various other influences affecting the crop during the remainder of the season.

WEATHER REPORT BY TELEGRAPH .- Reports to wEATHER REPORT BY TELEGRAPH.—Reports to us by telegraph this evening denote that the freezing weather in the northeastern sections of the cotton belt damaged late bolls and killed all undeveloped bolls. Rains delayed pick-ing and ginning in many places during the week. There is still considerable cotton in the fields in some northern districts, but elsewhere picking has been completed.

Rain	. Rainfall.	T	hermomet	er
Galveston, Texas2 day	s 0.34 in.	high 74	low 43	mean 59
Abilene	dry	high 78	low 26	mean 52
Brenham	dry	high 84	low 42	mean 63
Corpus Christi	dry	high 82	low 40	mean 61
Dallas1 day	0.02 in.	high 74	low 26	mean 56
Del Rio	dry		low 34	
Palestine1 day	0.22 in.	high 70	low 28	mean 49
San Antonio1 day	0.01 in.	high 78	low 36	mean 57
Taylor day	$0.06 \mathrm{in}$ .		low 32	
New Orleans3 day	s 0.61 in.			mean 55
Shreveport2 day		high 74	low 29	mean 52
Mobile, Ala3 day		high 71	low 40	mean 56
Savannah, Ga3 day	's 2.46 in.	high 78	low 33	mean 56
Charleston, S. C? day Charlotte, N. C? day	's 0.67 in.	high 71	low 39	mean 60
Charlotte, N. C? day	rs 1.97 in.	high 73	low 26	mean 50

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. 19 1926.	Nov. 20 1925.
	Feet.	Feet.
New OrleansAbove zero of gauge	8.3	6.6
MemphisAbove zero of gauge.	- 18.0	26.9
NashvilleAbove zero of gauge.	. 21.3	13.7
ShreveportAbove zero of gauge.	- 16.5	14.6
VicksburgAbove zero of gauge	27.9	30.2

RECEIPTS FROM THE PLANTATIONS .- The fol-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.

TTesh	Rece	tpts at P	orts.	Stocks a	t Interior	Towns.	Receipts	from Pla	ntations
Week Ended	1926.	1925.	1924.	1926.	1925.	1924.	1926.	1925.	1924.
Aug. 20 27 Sept.	87,880 113,195		35,004 113,414		191,601 270,980	$164,199 \\186,946$		120,892 227,659	
3 10 17 24	$208,801 \\ 330,427$	211,619 358,650	$165,180 \\ 222,121 \\ 276,460 \\ 291,228$	490,340 533,485		306,499 415,060	179,901 211,014 373,572 508,164	379,797 473,097	304,900 384,961
8 15	$622,656 \\ 618,810$	367,670 423,813	366,406 320,698 441,485 339,292	869,793	1,137,618 1.267.365	603,535 796,030 898,351	680,612 748,126 724,419	580,130 547,516 553,560	425,849 513,193 543,800
29 Nov. 5 12	535,376 508,763 488,446	376,061 437,549 343,371	388,465 383,258 373,602	1,166,683 1,264,450 1,349,950 1,415,095	1,516,099 1,568,003 1,646,178	1,196,181 1,307,376 1,411,260	625,934 606,530 573,946	507,115 489,453 421,546	527,437 494,453 477,486

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1926 are 6,737,776 bales: in 1925 were 6,189,479 bales, and in 1924 were 5,518,882 bales. (2) That although the receipts at the outports the past week were 517,711 bales, the actual movement from plantations was 583,298 bales, stocks at interior towns having increased 65,587 bales during the week. Last year receipts from the plantations for the week were 409,247 bales and for 1924 they were 487,588 bales.

WORLD SUPPLY AND TAKINGS OF COTTON.— The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings or amounts gone out of sight for the like period.

Cotton Takings. Week and Season.	19	026.	1925.		
Week and beason.	Week.   Season.		Week.	Season.	
Visible supply Nov. 12 Visible supply Aug. 1 American in sight to Nov. 19 Bombay receipts to Nov. 18 Other India ship'ts to Nov. 18 Alexandria receipts to Nov. 17 Other supply to Nov. 17_*_b	$\begin{array}{r} 6,883,990\\ \hline 738,317\\ 9,000\\ 1,000\\ 78,000\\ 30,000 \end{array}$	3,646,413 9,057,667 181,000 108,000 534,400	$\begin{array}{r} 539,108 \\ 51,000 \\ 16,000 \\ 62,000 \end{array}$	2,342,887 8,453,951 282,000 150,000 633,200	
Total supply Deduct— Visible supply Nov. 19	7,740,307 7,235,666	13,836,480 7,235,666	6,413,266 5,874,338		
Total takings to Nov. 19_a Of which American Of which other	504,641 394,641 110,000	6,600,814 5,154,414 1,446,400	378,928		

\* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces the total estimated consumption by Southern mills, 1,600,000 bales in 1926 and 1,330,000 bales in 1925-takings not being available-and the aggregate amounts taken by Northern and foreign spinners, 5,000,814 bales in 1926, and 4,996,700 bales in 1925, of which 3,554,414 bales and 3,494,500 bales American. b Estimated.

INDIA COTTON MOVEMENT FROM ALL PORTS.— The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows:

Nov. 18.	1926.		1925.		1924.	
Receipts at-	Week.	Since Aug. 1.	Week.	Since Aug. 1.	Week.	Since Aug. 1.
Bombay	9,000	181,000	51,000	282,000	22,000	124.000

Erports	1.2.1	For the	Week.		Since August 1.					
from-	Great Britain.		Japan& China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.		
Bombay-										
1926			8,000	8.000	1,000	73,000	150,000	224,000		
1925	1.000	9,000	14,000	24,000	11,000	115,000		256,000		
1924		1.000	10.000	11.000	15,000	46.000		254,000		
Other India-							200,000	201,000		
1926		1.000		1,000	7.000	101.000		108,000		
1925	2,000	14,000		16,000	30,000	120,000		150,000		
1924		2,000		2,000	5,000	37,000		42,000		
Total all-										
1926		1.000	8.000	9,000	8,000	171.000	150 000	000 000		
1925	3.000	23,000		40.000		174,000		332,000		
	3,000					235,000		406,000		
1924		3,000	10,000	13,00%	20,000	83,000	193,000	296,000		

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 44,000 bales. Exports from all India ports record a decrease of 31,000 bales during the week, and since Aug. 1 show a decrease of 74,000 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, Nov. 17.	1926.		19	25.	1924.		
Receipts (cantars)— This week Since Aug. 1		80,000 56,570	3,17	0,000	430,000 3,507,045		
Exports (bales)	This Week.	Since Aug. 1.	This Week.	Since Aug. 1.	This Week.	Since Aug. 1.	
To Liverpool To Manchester, &c To Continent and India_ To America	11,000 7,000	43,492	10,000	52,374 99,715	9,000 10,000 9,250 1,000	69,359 76,155 112,601 24,829	

Total exports\_\_\_\_\_ 18,000 228,228 28,950 237,236 29,250 282,944 Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending Nov. 17 were 380,000 cantars and the foreign shipments 18,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in both cloths and yarns is quiet. Merchants are not willing to pay present prices. We give prices to-day below and leave those for previous weeks of this and last year for comparison comparison.

			19	26.			19	25.	
	32s Co Twist		Ings,	Lbs. Shirt- Common Finest.	Cotton Middl'g Upl'ds	32s Cop Twist.	ings,	bs. Shirt- Common Finest.	Cotton Middl'g Upl'ds
Aug	d. 15½@1 15½@1	6%		s.d. @13 4 @13 4	d. 9.58 10.17	d. d. 20 @21 20 @21	s.d. 163 162	s.d. @16 7 @16 6	đ. 13.07 12.60
17 24	15% @1 15% @1 15% @1 15 @1	777	$13 4 \\ 13 4 \\ 13 4 \\ 13 3$		$ \begin{array}{c} 10.07 \\ 10.16 \\ 9.52 \\ 8.43 \end{array} $	$19\frac{1}{20} @ 20\frac{1}{20} @ 21$ 20\frac{1}{20} @ 22 20\frac{1}{20} @ 22	$     \begin{array}{r}       15 & 5 \\       15 & 4 \\       15 & 6 \\       15 & 6     \end{array} $	@16 1 @16 0 @16 2 @16 2	12.51 13.01 13.57 12.91
8 15 22	$\begin{array}{c} 14\frac{1}{13}\frac{6}{10} \\ 13\frac{1}{13}\frac{6}{10} \\ 13\frac{1}{13} \\ 13\frac{6}{10} \\ 12\frac{1}{10} \\ 01\end{array}$	434 434 432	$     \begin{array}{c}       12 & 0 \\       12 & 2 \\       12 & 0     \end{array} $	<pre>@13 2 @12 4 @12 6 @12 3 @12 3</pre>	7.79 7.09 7.35 6.70	$19\frac{1}{18}\frac{@21}{18}\frac{@20}{18}\frac{@20}{19}\frac{19}{18}{19}{19}{18}$	14 6 14 6	@16 1 @15 6 @15 2 @15 2	12.72 11.53 11.54 11.27
Nov. 5 12	12% @1 12% @1 12% @1 12% @1	4¼ 4		$(a) 12 \ 3$ $(a) 12 \ 2$ $(a) 12 \ 2$ $(a) 12 \ 2$	6.85 6.88 6.95 7.03	17¼@19 17 @18¼ 17¼@18¾ 17¼@18¾	14 2	@14 6 @14 5 @14 6 @14 6	10.35 10.49 10.58 10.60

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SHIPPING NEWS.—Shipments in detail:	
EW YORK The Manahastan Man 10 1 11	Bales.
EW YORK—To Manchester—Nov. 12—Archimedes, 1,250 To Liverpool—Nov. 12—Caronia, 81Nov. 17—Franconia,	1.250
To Antwerp-Nov. 12-Samland, 1,100	$-111 \\ 1,100$
To Antwerp—Nov. 12—Samland, 1,100 To Bremen—Nov. 12—Bremen, 825Nov. 16—President Harding 225	1,100
	1.160
To Barcelona—Nov. 15—Cabo Espartel, 100Nov. 16— Manuel Arnus, 3.736	
	3,836
To Genoa-Nov. 15-Hog Island, 1,600	$319 \\ 1.600$
To Naples-Nov. 15-Hog Island, 600; Conte Biancamano, 200	800
To Genoa-Nov. 16-Japanese Prince, 319. To Genoa-Nov. 15-Hog Island, 1.600. To Naples-Nov. 15-Hog Island, 600; Conte Biancamano, 200 To Trieste-Nov. 8-Ida, 100. To Venice-Nov. 8-Ida, 1.750. To Bombay-Nov. 10-Malvernian, 2.828	100
To Bombay_Nov. 10_Malyonnian 2 808	1,750
EW ORLEANS-To Bremen-Nov 13-Western Light 4 508	2,828
Nov. 15-Aquarius, 6,735; Bayou Chico, 6,236	17.569
10 Hamburg-Nov, 13-western Light, 100 Nov 15-Aqua-	11,009
rius, 125	225
To Japan—Nov. 15—Edenton, 11,115Nov. 17—Manila Maru, 9,350	
To Harro Nor 12 Coffeen 5 500	$20,465 \\ 5.528$
To Antwerp-Nov. 13-Gaffney, 333	333
To Ghent-Nov. 13-Gaffney, 4,468	4,468
To Antwerp-Nov. 13-Gaffney, 5.528- To Ghent-Nov. 13-Gaffney, 332- To Gothenburg-Nov. 11-Louisiana, 1.100Nov. 13- Malmer, 1.050-	
The Demoderne Stars 10 Cold Constants	2,150
To Genoa-Nov. 13-Monrosa, 9.571 Nov 16-Liberty	957
	14 214
To Liverpool—Nov. 17—West Erral, 7,343	$14,214 \\ 7,343$
To China—Nov. 17—Manila Manu 1 200	2.238
	1.200
To Liverpool—Nov. 10—Asuncion de Larrinaga, 2,005-	2,199
<ul> <li>Nov. 15—Nount Evans, 17,611—Nov. 16—Specialist, 9,102</li> <li>To Manchester—Nov. 10—Asuncion de Larrinaga, 1,244</li> <li>Nov. 15—Mount Evans, 775Nov. 16—Specialist, 649</li> <li>To Havre—Nov. 10—West Saginaw, 10,438Nov. 15— Brave Coeur. 11,298</li> </ul>	28.718
To Manchester—Nov. 10—Asuncion de Larrinaga, 1,244	
To Havre-Nov 10-West Sacinaw 10.428 Martinet, 649	2,668
Brave Coeur, 11,298	21,736
To Ghent-Nov. 10-West Saginaw, 1.300 Nov. 15-Brave	41,730
Coeur, 511	1.811
To Bremen-Nov. 10-Cody, 13.023 Nov. 15-West Camak, 13.532; Schleswig Holstein, 7,139	
To Hamburg-Nov. 15-West Camak, 100; Schleswig Hol-	33,694
	500
To Japan-Nov. 13-Hofuku Maru, 5,800 Nov. 16-Pat-	500
The Chine New 16 Patrick Honey 9 500	6,700
To Antwern-Nov. 10-Patrick Henry, 2,500	2,500
To Antwerp-Nov. 10-West Saginaw, 50 To Genoa-Nov. 12-Carlton, 5,614Nov. 18-Monrosa, 3 396	50
3,326	8 040
To Rotterdam—Nov. 10—Eldena, 609	$8,940 \\ 609$
	009

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	Bales.
<ul> <li>GALVESTON—To Japan—Nov. 16—Patrick Henry, 2,418 To China—Nov. 16—Patrick Henry, 1,300</li></ul>	$2,418 \\ 1,300$
To China—Nov. 16—Patrick Henry, 1,300	1,300
12 366 Nov. 12—Asuncion de Larrinaga 3 900 Specialist	
1.565Nov. 15-Professor, 9.837	34,570
To Manchester-Nov. 12-West Wauna, 2,285Nov. 13-	
Asuncion de Larrinaga, 6,501Nov. 15—Professor, 698	9,484
stoke Castle 2 643 Nov 13-Sabale 13 426	20,977
To Ghent-Nov. 9-West Saginaw, 300 Nov. 12-Grey-	20,011
stoke Castle, 3,757Nov. 13-Sanale, 1,543	5,600
To Antwerp-Nov. 13-Sahale, 200	200
Inkula, 12,987	35,385
To hamburg- Nov. 13-Waban, 100	$100 \\ 12,763 \\ 500$
To Genoa-Nov. 13-Carlton, 6.810; Marina Odero, 5,953	12,763
To Naples-Nov. 13-Marina Odero, 500	$500 \\ 11,950$
To Rotterdam-Nov. 12-Eldena, 1.850	1,850
Inkula, 12,987. To hamourg-Nov. 13-Waban, 100 To Genoa-Nov. 13-Carlton, 6,810; Marina Odero, 5,953 To Japae-Nov. 13-Marina Odero, 500. To Japaa-Nov. 13-Marina Odero, 500. To Rotterdam-Nov. 12-Eldena, 1,850 To Rotterdam-Nov. 12-Eldena, 1,850 To Venice-Nov. 17-Giulia, 6,260 To Trieste-Nov. 17-Giulia, 777. NORFOLK-To Liverpool-No. 16-Winona County, 3,940 To Bremen-Nov. 16-Lorain, 9,240; Aldrich, 3,700Nov. 13-Grete, 3,500 To Manchester-Nov. 13-Rockaway Park, 1,600 SAVANNAH-TO Rotterdam-Nov. 13-Tulsa, 460Nov. 15- West Hayeen, 1,501.	6,260 777
To Trieste-Nov. 17-Giulia, 777	2 777
To Bremen-Nov 16-Lorain 9 240: Aldrich 3 700 Nov	3,940
13-Grete, 3,500	16,440
To Manchester-Nov. 13-Rockaway Park, 1,600-	1,600
SAVANNAH—To Rotterdam—Nov. 13—Tulsa, 460Nov. 15-	1 061
To Oporto-Nov. 13-Tulsa, 375	$1,961 \\ 375$
West Haven, 1,501 To Oporto-Nov, 13-Tulsa, 375 To Bremen-Nov, 13-Tulsa, 3,089; Englewood, 8,012 Nov, 15-West Haven, 3,880 To Antwerp-Nov, 13-Tulsa, 575Nov, 15-West Haven,	
Nov. 15-West Haven, 3,880-	14,981
206Nov. 13—Tulsa, 575Nov. 15—west Haven,	781
To Liverpool-Nov. 12-Magmeric. 11.825Nov. 15-	101
To Liverpool—Nov. 12—Magmeric, 11,825Nov. 15— Fluor Spar, 8,748	20,573
	e 054
Fluor Spar, 5,004	$6,954 \\ 2,000$
Fluor Spar, 5,004 To Japan-Nov. 16-Venice Maru, 2,000 To Immburg-Nov. 13-Englewood, 399Nov. 15-West	
To Hamburg—Nov. 13—Englewood, 399Nov. 15—West Haven, 49 CHARLESTON—To Bremen—Nov. 13—West Haven, 8,700 To Ghent—Nov. 13—West Haven, 10 To Rotterdam—Nov. 13—West Haven, 300 To Hamburg—Nov. 13—West Haven, 300 To Hamburg—Nov. 13—West Haven, 300 To Bremen—Nov. 17—Grete, 7,319 MOBILE—TO Rotterdam—Nov. 12—Federal, 500 To Liverpool—Nov. 12—Maiden Creek, 3,477 To Manchester—Nov. 12—Maiden Creek, 3,477 To Bremen—Nov. 8—West Jeffrey, 10.722Nov. 9—Coaxet, 8,788	448
CHARLESTON-To Bremen-Nov. 13-West Haven, 8,700	8,700
To Rotterdam-Nov. 13-West Haven, 10	300
To Antwerp-Nov. 13-West Haven, 30	30
To Hamburg-Nov. 13-West Haven, 300	300 7,319
To Bremen-Nov. 17-Grete, 7,319-	500
To Liverpool-Nov. 12-Maiden Creek, 3,477	3,477
To Manchester-Nov. 12-Maiden Creek, 100	100
To Bremen-Nov. 8-West Jeffrey, 10,722Nov. 9-Coaxet,	19,510
SAN PEDRO-To Manchester-Nov, 11-Pacific Trader, 1.049	1.049
To Liverpool-Nov. 11-Pacific Trader, 838; Ensley City,	
1,381Nov. 17—Drechtdijk, 3,375	$5,594 \\ 1,200$
<ul> <li>To Bremen-Nov. 8West Jeffrey, 10.722Nov. 9Coaxet, S78</li> <li>SAN PEDRO-To Manchester-Nov. 11Pacific Trader, 1.049 To Liverpool-Nov. 11Pacific Trader, 838; Ensley City, 1,381Nov. 17Drechtdijk, 3,375 SAN FRANCISCO-To Japan-Nov. 12Rakuyo Maru, 100 Nov. 12President Wilson, 409 PENSACOLA-To Liverpool-Nov. 11Maiden Creek, 999 BALTIMORE-To Havre-Nov. 17Waukegan, 306 To Bremen-Nov. 13Aldrich, 90 TeXas CiTY-Te Manchester-Nov. 13Asuncion de Larri- naga, 2,000 PORT TOWNSEND-To Japan-Nov. 5President Jackson, 1.013Nov. 18Arizona Maru, 3,525 To China-Nov. 5President Jackson, 500</li> </ul>	1,200
Nov. 12—President Wilson, 1,900	2,000
To China-Nov. 12-President Wilson, 409-	409
PENSACOLA-TO Liverpool-Nov. 11-Maiden Creek, 999	999 306
To Bremen-Nov. 13-Aldrich, 90	90
TEXAS CITY-To Manchester-Nov. 13-Asuncion de Larri-	0.000
naga, 2,000	2,000
1.013 Nov. 18—Arizona Maru. 3.525	4.535
To China-Nov. 5-President Jackson, 500	500
matel hales	74 704
	174,784
LIVERPOOLBy cable from Liverpool we have th	ie fol-
lowing statement of the week's sales, stocks, &c., at that	
Oct 20 Non 5' Man 10 A	Tov. 19.
$g_{alog} \circ f the week = 41,000 - 44,000 - 40,000$	46 000
	$46,000 \\ 24,000$
Actual exports	2,000 58,000
Forwarded65,000 54,000 59,000	58,000

Forwarded \_\_\_\_\_\_ Total stocks\_\_\_\_\_\_ Of which American\_\_\_\_ Total imports\_\_\_\_\_ Of which American\_\_\_\_ Amount afloat\_\_\_\_\_ Of which American\_\_\_\_\_ 479,000 94,000 87,000 437,000 331,000 574,000574,000123,00084,000402,000326,000 $\begin{array}{r}434,000\\125,000\\97,000\\317,000\\243,000\end{array}$  $\begin{array}{c} 111.000\\ 366.000\\ 279,000 \end{array}$ 

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. So	uturda	1. A	londa	y. 2	Fuesda	y. 1	Vednes	day.	Thurs	sday.	Fric	day.
Market, 12:15 P. M.	Quiet.		Good		1odera leman		A fai busing doing	ess	A fa busin doir	iess	A busi doi	ness
Mid.Upl'ds	7.06	P	6.98	8	6.9	8	6.9	00	6	.99	7	.03
Sales	4,000		8,000	0	8,00	0	8,00	00	7,0	000	9,	000
Market 8 to	Steady o 11 p Ivance	ts. 6 t	lecline	ots. 2 a	dvane	e. 1	Stead unch. pts. a	to adv.	Q't bu i to 3 advai	pts. nce.	Quie 2 to 3 decl	d pts. ine.
4 { 10	to 11p	ts. 12	Steady to 14p lecline	ots. 1	Quiet to 2 I dvanc	ots. 5	stead to 8 advan	pts.	Quiet a to 2 advan	pts.	Quie 3 to 4 decl	pts.
D '		and the second second	. T 3	and the second	1.1	C		1				1000
Prices of	futu	ires a	at Li	iveri	1000	tor e	each	day	are	give	n be.	low
	1	at.	1	on.	0001 1 Tu		w		1	give urs.	n be.	
Nov. 13 Nov. 19.	Si	at.	Mo	on.	Tu	es. 4:00	1	ed.	Th	urs.	F1	ri.

### BREADSTUFFS

### Friday Night, Nov. 19 1926.

Flour has remained in pretty much the old rut. The sales are mostly small. Buyers purchase more frequently than in former years, but in smaller quantities. Prices in a general way reflect, as usual, the fluctuations in wheat. Mills meantime are doing but little. Export sales wait on the settlement of the British coal strike and a lowering of

1927

freight rates as ocean tonnage becomes more plentiful. If les. 118 100 70 84 77

freight rates as ocean tonnage becomes more plentiful. If wheat continues to fall, however, exporters may, as usual, hesitate to buy. They will adopt dilatory tactics. Minne-apolis reported trade quiet. Country shipments were small except from Montana, where the weather has cleared, per-mitting greater threshing activity. Wheat declined as New York sold in Chicago on favorable Argentine crop news and a big Canadian surplus. Besides, export business rather lagged. Exporters awaited lower freights with a settlement of the British coal strike. Clearly enough, the coal question cuts both ways. It is plainly bearish as to Europe but logically bullish as to this coun-try. It ought to cause increased buying for Europe when ocean tonnage is more freely offered and rates fall. Not try. It ought to cause increased buying for Europe when ocean tonnage is more freely offered and rates fall. Not all the Argentine crop news was good. Buenos Aires in one case cabled: "Trade opinion divided regarding growing crop in this country; the outcome depends on the weather; rust has appeared in some sections north." Buenos Aires on Feb. 12 fell 1 to 2c. and on the next day did not rally. Ro-sario fell 2½c. on February. Some advices said that on a 600-mile tour the crop in northern Argentina was found to range from failure to good, but averaging above normal, although black chaff was very bad and rust damage mod-erate. Cash markets in the United States were weak on the 13th. Export sales on that day were 500,000 bushels. Some bought May wheat at Winnipeg and sold May at Chi-cago.

cago. The United States visible supply increased last week 1,195,000 bushels, against 126,000 in the same week last year. The total is now 73,262,000 bushels, against 43,324,000 On the 13th inst. the Australian crop was estiyear. The total is now 73,262,000 bushels, against 43,324,000 last year. On the 13th inst. the Australian crop was esti-mated at 150,000,000 bushels, and the exportable surplus at 102,000,000 bushels. The weather was fine throughout the Canadian Northwest. The crop movement was large, i. e. 3,228, and country marketings on the 13th were 3,355,000 bushels. Export business was only 200,000 bushels. Prices advanced %c. on the possibility of a smaller crop in Argen-tina than has been expected, due to frost and drought World's shipments last week were 15,794,000 bushels, against tina than has been expected, due to frost and drought World's shipments last week were 15,794,000 bushels, against 14,444,000 last week and 10,716,000 last year. Liverpool re-ported Argentine freight rates as steady, with chartering for prompt shipment quoted at 45s. per ton, off 3d., and December at 43s. 9d., off 4s. 3d. Increasing pressure of Canadian wheat for distant shipment, together with larger world's shipments to the United Kingdom, caused liquida-tion, while the Argentine weather was favorable over the week-end. Canadian Pacific Railway estimated the wheat crop of three Canadian Provinces at 405,000,000 bushels. On the 18th inst. wheat advanced with heavy rains in Argen-tina for four days, ocean freights lower and export sales in North America 2,500,000 bushels. Later in the day came a reaction on news that the coal terms had been rejected. Also, Canadian receipts were big; stocks were piling up; storage room is becoming scarce.

Also, Canadian receipts were big; stocks were piling up; storage room is becoming scarce. To-day prices closed lower by 2 to 3c, at New York, 2 to  $2\frac{1}{3}$ c, at Chicago, and  $2\frac{1}{2}$  to  $3\frac{1}{2}$ c, at Winnipeg. The early tone was firmer, despite a sharp decline in Liverpool and good weather in Argentina, as well as favorable crop reports from Australia. But later on these items told. There was heavy liquidation. A decline in Winnipeg was also an out-standing feature. With better weather in Argentina it is believed there will be sharper competition with North Amer-ica in the European markets. Only 500,000 bushels were sold for the Gulf. Some hard winter wheat sold at Mon-treal and a fair quantity of Manitoba. Gulf November ship-ment, it is stated, sold at  $10\frac{1}{2}$ c. over December. This is a rise of  $\frac{1}{2}$ c. Canadian receipts were large. Demand there is small. Pool interests were, rightly or wrongly supposed to be selling. Final prices show a decline for the week of  $3\frac{1}{2}$  to  $5\frac{1}{4}$ c. 31/2 to 51/4c.

Ĭ,	CLOSING PRICES OF DOMESTIC WHEAT AT NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri.	
	Sat. Mon. Tues. Wed. Thurs. Fri. DecemberCts_140 ½ 140 ½ 138 ½ 138 138 ½ 136 ½ May145 ½ 144 5½ 144 143 ½ 144 141 ½ July140 140 ½ 139 138 ½ 139 ½ 137 ½	
	CLOSING PRICES AT NEW YORK FOR WHEAT IN BOND. Sat. Mon. Tues. Wed. Thurs. Fri.	
	DecemberCts_144 $\frac{3}{4}$ 144 $\frac{1}{4}$ 141 $\frac{3}{4}$ 141 142 $\frac{1}{2}$ 139 $\frac{3}{4}$ May144 $\frac{3}{4}$ 144 $\frac{3}{4}$ 141 $\frac{3}{4}$ 141 $\frac{3}{4}$ 142 $\frac{1}{4}$ 130 $\frac{3}{4}$	
	July	
•	DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri.	
	Sat. Mon. Tues. Wea. Thurs. Fri. No. 2 redCts.148 % 148 % 147 % 146 % 147 % 145 %	
	DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO.	
a state	December delivery in elevator_cts_135½ 136½ 134½ 134½ 135½ 133 May delivery in elevator140½ 141 130½ 138½ 139½ 137¼ July delivery in elevator13½ 134 132½ 132 133 131	
	DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG.	
Land and the	$\begin{array}{c} Sat. Mon. Tues. Weat. Thurs. Fri.\\ November delivery in elevatorcts.139% 139 18614 13614 13836 1357 December delivery in elevator135% 1353% 1325% 1325% 1325% 1325% 1334% 1313% May delivery in elevator139% 139% 1363% 1361\% 1361\%$	
	Indian corn declined and then rallied at the close of last	

Indian corn declined and then rallied at the close of last week. Big supplies daunt the would-be buyer. Yet it is said that out of the Government crop total of 2,694,000,000 bushels, only 1,757,000,000 are merchantable, against 2,313,-000,000 in 1925 and 2,792,000,000 in the ten-year average. It is the smallest now, with the exception of 1924, in more than 20 years. It is pointed out that the nine surplus corn States have a crop this year of 1,686,000,000 bushels, against 2,029,000,000 last year and a ten-year average of 1,839,000,-000 bushels. The greatest damage to the crop by frost, rains, etc., was in the States, where consumption is the

largest, and the large carry-over the previous year may not have the depressing effect that so many have been counting upon. The States outside of the corn belt have a crop this year, it is true, of 1,008,000,000 bushels, against 876,000,000 in 1925 and a ten-year average of 1,010,000,000 bushels. Some expect a revival this winter of the agitation in favor of legislation similar to that embodied in the McNary-Hau-gen bill; that is, if there are 27,000,000 bushels of old corn at the terminal markets. But it is complained that poli-ticians have talked so loudly of the "poor quality of the crop" that buyers hold aloof. Last week prices fell roughly 6 to 6½c. from the high point of the previous week. It is declared that talk of "poor corn" offset the fact that the total crop in the last report was only 14,000,000 bushels larger than the October estimate report, 211,090,000 less than last year and 155,226,000 under the 5-year average. The complaint in Chicago is that the talk of politicians has done the farmer more harm than good. He may well echo done the farmer more harm than good. He may well echo the saying "Save me from my friends." But some think in-creased feeding on the farm may turn out to mean that commercial supplies of corn next summer and fall will bring prices much above those now quoted.

prices much above those now quoted. The receipts of old corn, however, were recently heavy and stocks here lately reached 14,407,000 bushels. Farm-ers have been forced to market old crop in order to make room for the new. Husking returns from the Northern areas have shown much chaffy corn. With January at Buenos Aires recently down to 55½c., export sales in the United States are considered out of the question. Argen-tine shipments for last week were 4,000,000 bushels. The United States farm reserves this year are far the largest for years past. On the 13th inst., however, the country offerings were smaller and the receipts were light. Other-wise the decline of ½c. on that day might have been greater. Wise the decline of  $\frac{1}{2}$  on that day might have been greater. Covering caused a rally before the close. Possibly the tech-nical position is strong from the universal prevalence of bearish opinions. Certainly the short account is believed to be large.

On the 15th inst. prices advanced 1 to 14c. Corn swung out for itself. It advanced on rains, bad weather for curing poor husking returns from Illinois and unfavorable condi-

To-day prices declined, owing to lower Canadian prices. But the firmness of corn prevented a marked decline in oats. Early in the day they were ½ to ¼c. higher, and they ended practically unchanged for the day, after a slight recession. Cash trade was slow. At the time time the

country offerings were small. Final prices show a decline for the week of  $\frac{1}{5}$  to  $\frac{1}{4}c.$ 

DAILY CLOSING PRICES			IN N	EW Y	ORK. Thurs.	Fri.
No. 2 whitects_	Sat. 52	Mon. 52	Tues. 52	52½		5234
DAILY CLOSING PRICES OF	OAT Sar.	Mon.	TURE Tues.	S IN Wed.	CHIC. Thurs.	AGO.
December delivery in elevator_cts_ May delivery in elevator July delivery in elevator	411/4 453/4	$41\frac{3}{4}$ $46\frac{1}{8}$ $45\frac{3}{8}$	41 3/8	$41\frac{5}{8}$ $46\frac{1}{8}$ $45\frac{1}{2}$	41 1/8 46 1/4	$41\frac{3}{4}$ $46\frac{1}{4}$ $45\frac{3}{8}$
NAILY CLOSING PRICES OF	OAT Sat.	S FUT Mon.	Tues.	IN Wed.	WINNI Thurs.	PEG.
November delivery in elevator_cts_ December delivery in elevator	58½ 55%		57 1/8 55 3/4	57 % 55 %	59 7/8 56 5/8	59¼ 56 57
May delivery in elevator		57 %	56 %	56 34	57 34	57

els of rye in the last 48 hours. And at one time offerings were small. The later decline was due to profit-taking and lower prices for wheat. Final prices show a decline for the week of 6c. There were rumors of a small amount of ex-port business in barley.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fr December delivery in elevator\_cts\_94½ 93½ 91¾ 89% 91 90 May delivery in elevator\_\_\_\_\_101½ 100¾ 98% 96% 98 97 July delivery in elevator\_\_\_\_\_101 99¾ 98 95% 97½ 96

Closing quotations were as follows:

CDATAT
GRAIN

GRA	119
Wheat, New York— No. 2 red f o.b. new1 45% No. 1 Northern1 55% No. 2 hard winter, f.o.b1 48% Corn, New York— No. 2 yellow (new) N. Y 86%	No. 3 white
No. 2 yellow (new) N. Y 8634 No. 3 yellow (new) 8534 FLO	Maiting as to quality81@83
Spring patents\$7 35@\$7 65!	Rye flour patents \$6.00@\$6.30
Clears, first spring 7 00@ 7 35	Semolina No. 2. lb 51/c
Soft winter straights 6 35@ 6 651	Oats goods
Hard winter straights 7 25@ 7 60	Corn flour
Hard winter patents 7 60@ 8 00]	Barley goods-
Hard winter clears 6 15@ 6 90	Coarse 375
Fancy Minn. patents 8 70@ 9 55 City mills	Fancy pearl Nos. 2, 3 and 4
For other tables usually given	here, see page 2619.

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### THE DRY GOODS TRADE

### Friday Night, Nov. 19 1926.

Aside from cottons, rayons and woolens, textile markets have been more or less quiet. Activity in woolens was en-couraged by the settlement of the New York garment strike couraged by the settlement of the New York garment strike and favorable prices. As to rayons, the market continues on a stable basis and indications are that present price levels will be carried over into the next buying period. Buyers continue confident, despite the efforts of a few importers to undersell the domestic product. In regard to cottons, low and attractive prices and small stocks have resulted in better business. These factors, however, have caused more or less anxiety in other textile markets, as manufacturers fear that the low prices existing for cottons will result in fear that the prices existing for cottons will result in low less demand for other fabrics. For instance, in the silk sec-

tion, sales of spring merchandise were proceeding slowly and efforts on the part of the Japanese Government to sustain prices for the raw material have met with little success. Raw prices have continued easier owing to large stocks, both here and at Yokohama. Domestic manufacturers maintain that unless prices for the latter are kent reasonably low it here and at Yokohama. Domestic manufacturers maintain that unless prices for the latter are kept reasonably low it will result in a contraction of business. Some experienced silk men claim that cotton is bound to affect some of their lines, and while many of the highly styled materials will undoubtedly sell as well as usual, other lines will meet with strong competition that will be a serious detriment to prices and business unless values are right. Burlaps were like-wise affected owing to aggressive propaganda on the part of the Cotton Textile Institute to use cottons instead of burlaps in the manufacture of bags. Prices were easier and buyers locally continued to maintain their policy of buying only nearby and afloat goods in small lots for their immeonly nearby and afloat goods in small lots for their immediate needs.

DOMESTIC COTTON GOODS .- Increased confidence on the part of buyers both as to the present and future pros-pects of the domestic cotton goods markets was a feature of the week. While there was no rush of business, buyers apthe parts of the domestic cotton goods markets was a feature of pects of the domestic cotton goods markets was a feature of the week. While there was no rush of business, buyers ap-peared to be more attracted by prices and to have more con-fidence than they did a month ago, when crop estimates were more of an influence. Recently buyers have been un-able to secure prompt deliveries of fabrics as freely as here-tofore, which has led to a change of opinions and senti-ment, more so since prices appear about as low as they will go for the time being at least. As a result, buyers were dis-posed to operate more freely and some even displayed a willingness to cover their full requirements into January and February. It is now evident that the law of supply and demand rules the situation. This was evidenced by the fact that on certain grades of merchandise it was possible to pay less for future delivery than for prompt shipment. Thus, during the week, more interest was displayed in goods for deferred delivery than in merchandise needed immediately. It was also noted that in important circles less anxiety was felt concerning the future, and while there are no indicadeterred delivery than in merchandise needed immediately. It was also noted that in important circles less anxiety was felt concerning the future, and while there are no indica-tions of any sharp rise in either prices or activity, factors hope for a full and steady movement and a gradual elimina-tion of spculative influences. In the meantime, prices have been steady to firm, with print cloths, wash goods, colored cottons, broadcloths, some of the sheetings and several of the miscellaneous specialties the features. Ginghams have been more active of late, although it was claimed that orders placed provided for less than 10/a of the normal store sup-ply. Hence, some factors look for buying to gain momentum as the spring season approaches. They are quite confident that low and attractive prices will stimulate consumer buy-ing on a larger scale. As to the increasing use of cotton for bag purposes, this is beginning to be reflected in the larger sales of osnaburgs and some of the medium weight sheet-ings. Print cloths, 28-inch,  $64 \times 64$ 's construction, are quoted at 54/ac, and 27-inch,  $64 \times 60$ 's, at 43/4c. Gray goods in the 39-inch,  $80 \times 80$ 's, at  $9\frac{1}{2}$ c. WOOLEN GOODS.—The settlement of the New York

WOOLEN GOODS .- The settlement of the New York garment strike had a stimulating effect upon the markets for woolens and worsteds. One of the immediate results was the placing of increased orders for spring, which had been held back awaiting a favorable outcome. Spring busi-ness was said to be progressing nicely, although more orders have been received on woolens in attractive color combina-tions than has been the case with worsteds. As to the cur-rent season, consumer demand for overcoating has been more active. Stocks in retail channels are unusually light, as was evidenced by the large number of hurry calls for im-mediate shipment. Manufacturers have continued to make mediate shipment. Manufacturers have continued to make up overcoatings on a fairly large scale, as shipments have been going forward at a steady pace. Although this is unusual at this time of the year, factors believe that new buying can readily absorb the new output. In regard to blankets, buying has recently become more active than at any time since the beginning of summer. Mills have such a large amount of unfilled orders on hand that the larger factors have favored the naming of the new 1927 lines factors have favored the naming of the new 1927 lines around the latter part of the year.

FOREIGN DRY GOODS.—Markets for linens ruled irreg-FOREIGN DRT GOODS.—Markets for linens ruled irreg-ular. While the demand for some items was less active, oth ers continued to sell satisfactorily. For instance, the call for dress linens was reported to be broadening and manufacturers have received a number of contracts for substantial quanhave received a number of contracts for substantial quan-tities. Although plain colors have been most popular, it was noted that buyers were experimenting with the fancies. Holiday merchandise continued to be in request, as all requirements have not been provided for. Such items as table cloths and napkins have been quite active, and it was said to be difficult to obtain deliveries of some grades. A nice business was also said to be passing on guest towels in a wide variety of prices. Among the novelty items, linen bridge sets were selling well. On the other hand, suitings and knicker linens have not given evidence of selling on a very large scale, although prospects are considered good. It was also noted that demand for a few varieties of house-hold linens was falling off a little. Burlaps displayed an easing tendency. Business continued limited, light weights being quoted at 7.00c, and heavies at 8.60c. easing tendency. Business continued limit being quoted at 7.00c. and heavies at 8.60c.

## Nov. 20 1926.]

# State and City Department

### NEWS ITEMS

**NEWS ITEMS Michigan (State of).**—*Proposed Constitutional Amend- ments Defeated.*—The voters of this State at the November election defeated all but one of the proposed amendments to the Constitution. The amendment which carried is a minor one and is relative to the term of office of county sheriffs, which shall be for a period of two years. This was favored by a count of 278,329 for to 216,463 against. The other amend-ments voted upon, and which were all defeated, were as fol-lows: Revision of the State Constitution and a convention to be called therefor; a vote of 285,252 was polled against this to 119,491 favoring it. The proposed amendment rela-tive to condemnation of excess land and property for boule-vards, streets, &c., was defeated by a vote of 231,672 against to 204,859 for. A vote of 279,241 against to 189,739 for was returned on the amendment relative to increasing com-pensation of members of the Legislature from \$800 to \$1,200 for regular session and from \$5 per diem to \$10 per diem for extra session. The proposed amendment relative to the crea-tion of metropolitan districts by eities, villages or townships was defeated by a majority of 21,321, the vote cast being 207,993 for to 229,314 against. **Nevada (State of).**—*Three Proposed Constitutional Amend*-

Nevada (State of).—Three Proposed Constitutional Amend-ments Carry.—The people of this State went on record at the election in November to make application to the Congress of the United States to call a constitutional convention for proposing an amendment to the eighteenth amendment and that Congress propose the method of ratification thereof. The following question on the ballot also regarding the liquor cuestion was approved: question was approved:

Experience has demonstrated that the attempt to abolish recognized abuses of the liquor traffic by the radical means of constitutional prohibition has generally failed of its purpose.

The voters also approved an amendment proposing to amend Section 20 of Article 4 of the State Constitution so as to provide that the Legislature shall not pass local or special laws as regards a large number of matters specifically enumerated in the amendment.

South Dakota (State of).—Proposed Constitutional Amendment to Increase Salaries of Certain State Officers De-feated.—The electorate of the State of South Dakota defeated a proposed amendment to the State Constitution which would, if carried, increase the salaries of certain State officers. would, if carried, increase the salaries of certain State officers. Under the proposed amendment the Governor would have received an annual salary of \$7,500, the judges of the Supreme Court an annual salary of \$5,000, the judges of the Circuit Court an annual salary of \$5,000, the Attorney-General an annual salary of \$5,000, and the Secretary of State, State Auditor, Commissioner of School Lands and the Superin-tendent of Public Instruction \$4,000 per year each. *Referred Law Relating to Depositors' Guaranty Fund De-*feated.—The voters also defeated at the November election a referred law relating to Depositors' Guaranty Fund. This act was entitled:

act was entitled:

"An act to provide for a Depositors Advisory Commission, prescribing their qualifications and duties, transferring funds now under the Depositors Guaranty Fund to said Commission. Providing for liquidation or change to a national bank of any state bank; providing for an assessment against State banks, creating a fund and providing for the administration of such fund and the distribution thereof."

### BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ALLISON SCHOOL DISTRICT, Butler County, Iowa.—BOND SALE.—The White-Phillips Co. of Davenport has purchased an issue of \$20,000 school building and gymnasium bonds.

ALVARADO SCHOOL DISTRICT (P. O. Oakland), Alameda County, Calif.—BOND SALE.—The \$16,000 5% school bonds offered on Oct. 18—V. 123, p. 2161—for which all bids were rejected, have been disposed of.

AMARILLO INDEPENDENT SCHOOL DISTRICT, Potter County, Tex.—BIDS.—The following is a complete list of bids received for the \$250,000 5% school bonds awarded on Nov. 9 to a syndicate composed of the J. E. Jarrate Co. and the Republic Trust & Savings Bank, both of Dallas, and C. W. McNear, of Chicago, at 102.54—a basis of about 4.83% (V. 123, p. 2548):

	\$5,233 00
Brown-Crummer Co., Wichita	$5,125\ 00$
Fred Emert & Co., St. Louis	5,712 00
Stranahan, Harris & Otis, Inc., Toledo	5,625 00
R. J. Edwards Co., Oklahoma City	$2,550\ 00$
Hall & Hall, Temple: Prudden & Co., Toledo	2,607 50
N. S. Hill & Co., Cincinnati	. 2,601 50
Taylor-Wilson Co., Cincinnati	$2,475\ 00$
Otis & Co., Cleveland	4,450,00
Federal Commerce Trust Co. St. Louis	. 0.142 00
Garrett & Co., Dallas	. 4,030 00
Stern Brotners Co., Kansas City	. 0,110.00
Weil, Roth & Irving Co., Cincinnati	2,250 00
Taylor, Ewart & Co., Chicago; Detroit Trust Co., Detroit;	and the second

ANDERSON COUNTY RURAL HIGH SCHOOL DISTRICT NO. 3, Garnett County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$35,000 4½% school bonds during the month of July. Braun, Bosworth & Co., Toledo\_\_ 6.099 00

ARCADIA, De Soto County, Fla.—BOND OFFERING.—A. L. Smith, President City Council, will receive sealed bids until 2 p. m. Nov. 22 for \$75,000 6% street impt, bonds. Dated Sept. 1 1926. Denom, \$1,000. Due Sept. 1 as follows: \$7,000, 1927 to 1931 incl., and \$8,000, 1932 to 1936 incl. Principal and int. (M. & S.) payable in New York City. A certified check for \$1,500 required. Legality approved by Chapman, Cutler & Parker, Chicago.

ARENAC COUNTY (P. O. Standish), Mich.—BOND SALE.— The \$8,865.6% drainage bonds offered on Nov. 10—V. 123, p. 2548—were awarded to the State Bank of Standish at par. Due in 1 to 10 years.

ARKANSAS CITY, Cowley County, Kan.—BONDS REGISTERED.— The State Auditor of Kansas registered an issue of \$21,210 31 4¼% paving bonds during the month of July.

ASHTABULA COUNTY, (P. O. Jefferson), Ohio.—NOTE SALE.— andersall & Co. of Toledo have purchased an issue of \$175,000 51/2 % year children's home site notes.

ASTORIA, Clatsop County, Ore.—BOND SALE.—The Freeman, Smith & Camp Co. of Portland has purchased an issue of \$783,000 5½% impt. bonds at 100.83.

ATCHISON, Atchison County, Kan.—BONDS REGISTERED.— The State Auditor of Kansas registered an issue of \$47,500 41/2% sewer bonds during the month of June.

AUSTIN, Travis County, Tex.—BOND SALE.—The \$150,000 school bonds offered on Nov. 15 (V. 123, p. 2423) were awarded to Taylor, Ewart & Co. of Chicago as 4¾s at a premium of \$1,200, equal to 100.58. Date July 1 1926. Due serially, 1927 to 1956, inclusive.

July 1 1926. Due serially, 1927 to 1956, inclusive.
BARNARDSVILLE PUBLIC SCHOOL DISTRICT (P. O. Asheville),
Buncombe County, No. Caro.—BOND OFFERING.—A. C. Reynolds,
Superintendent of Public Instruction, will receive sealed bids until 12 m.
Dec, 11 for \$40,000 not exceeding 6% school bonds. Dated Dec. 1 1926,
Denom. \$1,000. Due Dec. 1 as follows: \$1,000, 1929 to 1944 incl., and
\$2,000, 1945 to 1956 incl. Rate of interest to be in multiples of ¼ of 1%.
Principal and int. (J. & D.) payable at the Hanover National Bank, New York City. A certified check, payable to the County Treasurer, for \$800,
required. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston.

BARTON & RUSH SCHOOL DISTRICT NO. 3, Kan.—BONDS REGISTERED.—An issue of \$15,000 4½% school bonds was registered by the State Auditor of Kansas during the month of June. BOLIVAR, Allegheny County, N. Y.—BOND SALE.—The \$13,000 5% coupon or registered street impt. bonds offered on Nov. 15—V. 123, p. 2549—were awarded to Sherwood & Merrifield, Inc., of New York at 101.60, a basis of about 4.66%. Date July 1 1926. Due \$1,300, July 1 1927 to 1936 incl.

BROWN COUNTY (P. O. Hiawatha), Kan.—BONDS REGISTERED. The State Auditor of Kansas during July registered an issue of \$350,000 %% court house and jail bonds.

41% court house and jall bonds.
BROWN COUNTY RURAL HIGH SCHOOL DISTRICT NO. 6
(P. O. Hiawatha), Kan. -BONDS REGISTERED. -In July the State Auditor of Kansas registered an issue of \$35,000 4¼% school bonds.
BURBANK, Los Angeles County, Calif. -BOND OFFERING. -F. S. Webster, City Clerk, will receive sealed bids until 7 p. m. Nov. 30 for the following two issues of 4¼% bonds, aggregating \$200,000:
\$150,000 water system bonds. Due Sept. 1 as follows: \$4,000, 1927 to 1961, incl., and \$5,000, 1962 and 1963.
50,000 fire system impt. bonds. Due \$20,000 Sept. 1 1927 to 1951, incl.
Date Sept. 1 1926. Denom. \$1,000. Prin. and int. (M. & S.) payable at Burbank City Hall. A certified check for 10% of the bid, payable to the city, required. Legality approved by Clay & Dillon of New York City and Spencer & Dennis of Los Angeles.
Financial Statement.

1	Financial Statement.	010 715 000 00
1	Assessed valuation Outstanding bonded indebtedness, including this issue	_ 511,225 00
1	General fund	1
1	Park fund 10,830 8	0
l	Road fund 2,152 5	3
l	Pound fund 273 0.	
ł	Sewer bond fund 292 6	
l	Sewer bond fund292 6 City hall fire bond fund466 9	7
ļ	Cash in Treasury Sept. 30 1926	71,689 42

Municipal tax rate \$1 05 CALDWELL, Sumner County, Kan.—BONDS REGISTERED.— An issue of \$55,000 4½% school bonds was registered during the month of June by the State Auditor of Kansas.

CALOOSAHATCHEE IMPROVEMENT DISTRICT (P. O. La Belle) Hendry County, Fla.—INTEREST RATE.—The \$500.000 impt. bonds purchased by the Canal Construction Co. of Chicago at 95—V. 123, p. 874—bear interest at the rate of 6%. Due serially July 1 1931 to 1956, incl.

S:4—bear interest at the rate of 6%. Due serially July 1 1931 to 1956, incl.
 CANEY CITY, Montgomery County, Kan,—BONDS REGISTERED.
 —The State Auditor of Kansas registered an issue of \$17,000 43% % refunding bonds during the month of July.
 CARTHAGE, Panola County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on Nov. 12 the following three issues of 6% bonds, aggregating \$95,500
 \$55,500 funding bonds.
 30,000 street improvement bonds.
 10,000 water-works bonds.
 Due serially.
 CENTER TOWNSHIP (P. O. Oscood). Picker, County, Ind.—

Due serially. **CENTER TOWNSHIP** (P. O. Osgood), Ripley County, Ind.— BOND OFFERING.—Otis W. Vines, Township Trustee, will receive sealed bids until 1 p. m. Dec. 3 for \$38,800 4½% school bonds. **CENTRAL IDAHO IRRIGATION DISTRICT** (P. O. Pocatello), Bannock County, Idaho.—BOND SALE.—A syndicate composed of W. K. Terry of Toledo, Prendergast & Co. of New York and R. S. Dickson & Co. of Gastonia privately purchased an issue of \$940,000 6% drainage boos.

bonds.
CLEVELAND HEIGHTS (P. O. Cleveland) Cuyahoga County,
Ohio, -BOND SALE. --The following 4%% bonds, aggregating \$525,740, offered on Nov. 6-V. 123, p. 2162-were awarded to the Detroit Trust Co. of New York and the Guardian Trust Co. of Cleveland, at 101.03, a basis of about 4.57%:
\$390,740 street impt. (special assessment) bonds. Due Oct. 1 as follows: \$38,740, 1927. \$39,000, 1928 to 1935, incl. an \$40,000, 1936. 60,000 park bonds. Due \$6,000 Oct. 1 1928 to 1937, incl. 75,000 street impt. (city's portion) bonds. Due \$3,000 Oct. 1 1928 to 1952, incl. Date Nov. 1 1926.
CLINTON TOWNSHIP (P. O. Mt. Vernor) Knew County, Okie

Date Nov. 1 1926. CLINTON TOWNSHIP (P. O. Mt. Vernon) Knox County, Ohio.— NOTE SALE.—Otis & Co. of Cleveland have purchased an issue of \$18,000 5% definciency notes. Date Nov. 1 1926. Denom. \$1,800. Due \$1,800 May and Nov. 1 1927 to Nov. 1 1931, incl. Prin. and int. M. & N. payable at the office of the Clerk Board of Education. Legality to be approved by Squire, Sanders & Dempsey of Cleveland.

tp://fraser.stlouisfed.org/

Decentere

COFFEYVILLE, Montgomery County, Kan.—BONDS REGIS-TERED.—The State Auditor of Kansas registered an issue of \$10,868 39 43% paving bonds during the month of July.

423 % paving bonds during the induity of sign.
 COLUMBUS, Franklin County, Ohio.—NOTE SALE.—The \$280.000 promissory notes offered on Nov. 15—V. 123, p. 2549—were awarded to Eldredge & Co. of New York as 4.35s at a premium of \$103 60, equal to 100.37, a basis of about 4.32%. Date Dec. 1 1926. Due June 1 <u>1928</u>.
 BOND SALE.—The \$535,500 4½% special assessment bonds offered on Nov. 17—V. 123, p. 2424—were awarded to Graham, Parsons & Co. and Blodget & Co., both of New York, jointly, at a premium of \$8,621 50, equal to 101.60, a basis of about 4.19%. Date Nov. 15 1926. Due March 1 as follows: \$53,000, 1929 to 1933 incl. \$54,000, 1934 to 1937 incl., and \$54,500, 1938. In above reference the amount of bonds to be offered was incorrectly given as \$530,500, due to a typographical error.
 COPELAND, Grav County, Kan.—BONDS REGISTERED.—The

COPELAND, Gray County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$12,000 5% electric light bonds during the month of July.

CORDELL SCHOOL DISTRICT, Washita County, Okla.—BOND DESCRIPTION.—The \$40,000 coupon school bonds purchased by Calvert & Canfield of Oklahoma City—V. 123, p. 2424—at 101.02 bear interest at the rate of 5% and are described as follows: Date Aug. 23 1926. Denom. \$1,000. Due serially, 1928 to 1946, incl. Int. payable F. & A. Date of award Aug. 10.

award Aug. 10. CORONUDO BEACH, Volusia County, Fla.—BOND OFFERING.— E. P. Kinder, City Clerk, will receive sealed bids until 6 p. m. Dec. 7 for \$94,000 6% series A coupon as recistered impt. bonds. Date July 1 1926. Denom. \$1.000. Due July 1 as follows: \$9,000, 1927 to 1933, incl., \$10,000, 1934 and 1935, and \$11,000, 1936. Principal and Int. (J. & J.) payable at the National Bank of Commerce, New York City or at the State Bank & Trust Co. of New Smyrna. A certified check payable to the city for 2% of the bid, required. Legality to be approved by Thomson, Wood & Hoffman, New York City.

COTTLE COUNTY COMMON SCHOOL DISTRICT NO. 11 (P. O. Paducah), Tex.—BONDS REGISTERED.— COTTLE COUNTY COMMON SCHOOL DISTRICT NO. 11 (P. O. Paducah), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered an issue of \$9,200 5½% school bonds on Nov. 9. Due serially.

COTTONWOOD FALLS, Chase County, Kan.—BONDS REGIS-TERED.—The State Auditor of Kansas registered the following two issues of 415% bonds, aggregating \$12,000 during the month of June: \$8,000 refunding bonds. \$4,000 refunding bonds. CRAWFORD COUNTY (P. O. English), Ind.—BOND OFFERING.— The County Treasurer will receive sealed bids until 2 p. m. Nov. 20 (to-day) for \$8,517 20 5% road bonds. Due semi-annually in 1 to 10 years. CUBERTSON, Roosevelt County, Mont.—BOND OFFERING.— H. M. Smith, Town Clerk, will receive sealed bids until 8 p. m. Dec. 6 for 39,500 not exceeding 5½% water works bonds. Principal and int. (Jan. 1) payable at the office of the Town Treasurer or at the National Park Bank, New York City. A certified check for \$1,000, payable to the town, re-quired.

quired.
DADE COUNTY (P. O. Miami), Fla.—BOND OFFERING.—George F. Holly, Clerk Board of County Commissioners, will receive sealed bids until 2 p. m. Dec. 2 for the following three issues of 5% bonds, aggregating \$500,000;
\$225,000 causeway highway bonds. Due \$2,000, 1930 to 1939 incl.; \$3,000, 1940 to 1949 incl.; \$4,000, 1950 to 1954 incl.; \$7,000, 1955 to 1964 incl.; \$8,000, 1965 to 1969 incl., and \$9,000, 1970 to 1974 incl.
150,000 general highway bonds. Due \$1,000, 1930 to 1935 incl.; \$2,000, 1936 to 1942 incl.; \$3,000, 1943 to 1952 incl.; \$4,000, 1953 to 1962 incl., and \$5,000, 1933 to 1952 incl.; \$4,000, 1953 to 1955 to 1969 incl., and \$5,000, 1974 incl.
125,000 Due \$1,000, 1930 to 1939 incl.; \$2,000, 1974 incl.
125,000 Due \$1,000, 1930 incl.; \$2,000, 1974 incl.
Date Oct. 1 1926. Denon, \$1,000. Pirt, and int. (A. & O.) payable at the U. S. Mitge, & Trust Co., N. Y. City. A certified check, payable to the Board of County Commissioners, for 2% of the bid, required.

Financial Statement. Total county bonded indebtedness, including

this issue\$5,391,000 00	A THE R PART OF A
Cash on hand in interest and sinking fund	\$552.850 43
County bonds held for sinking fund	9.000 00
County time warrants due March 15 1927 Pro rata of Dade County bonds assumed by Broward Coun-	50,000 00
ty at time of division of county	96.539 26
Net bonded debt	4,682,610 31

Assessed valuation of real and personal property for 1926\_\_\_\$114.204.491 00 Actual value (estimated)\_\_\_\_\_\_142.044.910 00 Population of county, 1925 census, 111.332; 1926, estimated. 200.000.

DECATUR COUNTY SCHOOL DISTRICT NO. 1 (P. O. Oberlin), an.—BONDS REGISTERED.—The State Auditor of Kansas registered a issue of \$83,000 41/2% school bonds during the month of June.

an issue of \$83.000 4½% school bonds during the month of June. DENTON, Denton County, Tex.—BONDS VOTED.—At the election held recently the voters authorized the issuance of the following two issues of bonds, aggregating \$125.000: \$100.000 city hall bonds. DE SOTO COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 13 (P. O. Arcadia), Fla.—BOND SALE.—The \$10.000 5½% school bonds offered on July 3—V. 123, p. 107—for which the only bid received was rejected, were awarded to the sinking fund on Sept. 6 at par. Date April 1 1926.

DOUGLAS COUNTY SCHOOL DISTRICT NO. 72 (P. O. Lawrence), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$7,000 4½% school bonds during the month of July.

POUGLAS COUNTY SCHOOL DISTRICT NO. 72 (P. O. Law-rence), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$7,000 4½% school bonds during the month of June.

DUVAL COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 7 (P. O. Jacksonville), Fla.—BOND OFFERING.—Elmer Wilbur, Supt. Board of Public Instruction, will receive sealed bids until Nov. 23 for \$40,000 5% school bonds.

**EAST BATON ROUGE PARISH SUB-ROAD DISTRICT NO. 1** (P. O. Baton Rouge), La.—BOND SALE.—The \$22,000 road bonds offered on Sept. 14—V. 123, p. 1786—were awarded to K. H. Knox as 6s at par. Due in 20 years.

6s at par. Due in 20 years.
EAST LAKE COUNTY SPECIAL ROAD & BRIDGE DISTRICT (P. O. Tavares), Fla.—BOND OFFERING.—T. C. Smyth, Clerk Board of County Commissioners, will receive sealed bids until 10 a. m. Dec. 6 for \$75,000 6% road and bridge bonds. Date July 1 1925. Due July 1 1932. Prin. and int. (J. & J.) payable at the National Bank of Commerce, N. Y. City. A certified check for 2% of the bid required.
EL DORADO SCHOOL DISTRICT NO. 44, Butler County, Kan.— BONDS REGISTREED.—The State Auditor of Kansas registered an issue of \$5,000 4½ % school bonds during the month of July.

ELLIS COUNTY SCHOOL DISTRICT NO. 26 (P. O. Hays), Kan.— BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$6,000 5% school bonds during the month of June.

ERIE COUNTY (P. O. Sandusky), Ohio.—BOND OFFERING.— Lester E. Curtis, Clerk Board of County Commissioners, will receive sealed bids until 1 p. m. Nov. 22 for \$9,200 5% inter-county Highway No..3, Section K, county's portion bonds. Date Feb. 15 1926. Denom. \$1,000, except one for \$1,200. Due Feb. 15 as follows: \$1,000, 1928 to 1935, inclusive, and \$1,200 in 1936. A certified check for \$5% of the amount bid for is required.

ESSEX COUNTY (P. O. Salem), Mass.—NOTE SALE.—The \$40,000 tuberculosis hospital maintenance notes offered on Nov. 12—V. 123, p. 2424—were awarded to the Merchants National Bank of Salem on a 3.72% discount basis plus a premium of \$1 78. Date Nov. 15 1926. Due April 15 1927.

ETOWAH, McMinn County, Tenn.—BOND SALE.—Caldwell & Co. of Nashville have purchased an issue of \$110,000 6% street impt. bonds at par. Date Sept. 1 1926. Due \$11,000 Sept. 1 1927 to 1936 incl. Legality approved by Charles & Rutherford of St. Louis.

FLORHAM PARK, Morris County, N. J.—BOND SALE.—The \$14.825.5% coupon or registered fire bonds offered on Nov. 15 (V. 123, p. 2424) were awarded to the Security Trust Co. of Camden at a premium of \$50, equal to 100.33—a basis of about. 4.95%. Date Oct. 1 1926. Due Oct. 1 as follows: \$1.000, 1927 to 1938, inclusive; \$1,500, 1939, and \$1,325 in 1940.

FORT PIERCE, St. Lucie County, Fla.—BOND SALE.—The \$280.000 6% general improvement bonds offered on Oct. 25—V. 123, p. 1905— were awarded to Stranahan, Harris & Oatis, Inc. of Toledo at 95.65, a basis of about 6.59%. Date Nov. 15 1926. Due Nov. 15 as follows \$12,000, 1928 and 1929, and \$16,000, 1930 to 1945, incl.

\$12,000, 1928 and 1929, and \$16,000, 1930 to 1945, incl.
FORT WORTH, Tarrant County, Tex.—PURCHASERS.—The purchasers of the \$500,000 44% street improvement series No. 46 bonds awarded in V. 123, p. 2550, are as follows:
To Local Banks—
\$375,000 street improvement bonds.
To Bond Dealers and Individuals—
\$76,000 street improvement bonds.
To the Sinking Fund—
\$49,000 street improvement bonds at par.
Date July 1 1926.
FOOD WORTH Toward County Taxas \_BOND DESCRIPTION

FORT WORTH, Tarrant County, Texas.—BOND DESCRIPTION. —The \$175.000 412% coupon street impt. bonds purchased by the Fort Worth National Bank at par—V. 123, p. 2424—are described as follows: Date July 1 1926. Denom. \$1,000. Due serially, 1938 to 1950 incl. Interest payable J. & J.

FREPORT, Nasau County, N. Y.—BOND SALE.—The \$450,000 coupon sewer bonds offered on Nov. 12—V. 123, p. 2293—were awarded to the Guardian Detroit Co. and Ames, Emerich & Co., both of New York, jointly, as 4.20s at 100.069, a basis of about 4.19%. Date Nov. 1 1926. Due \$15,000 Nov. 1 1931 to 1960 incl.

Due \$15,000 Nov. 1 1931 to 1960 incl.
GALION, Crawford County, Ohio.—BOND SALE.—The following four issues of 514 % special assessment bonds, aggregating \$44,000, offered on Nov. 15 (V. 123, p. 2293) were awarded to the Citizens National Bank of Galion at a premium of \$1,329, equal to 103.02 — a basis of about 4.71%.
\$4,500 street bonds. Due \$500 April 1 1929 to 1937, inclusive.
19,500 street bonds. Due April 1 as follows: \$2,200, 1929 to 1936, inclusive, and \$1,900, 1937.
12,500 street bonds. Due 8550 April 1 as follows: \$1,400, 1929 to 1936, inclusive, and \$1,300, 1937.
7,500 street bonds. Due 8850 April 1 1929 to 1936, inclusive, and \$700, 1937.
Date Oct. 1 1926.
GALLIPOLIS. Gallia County. Ohio.—BONDS. DEFEATED.—The

GALLIPOLIS, Gallia County, Ohio.—BONDS DEFEATED.—The proposition of issuing \$105,000 electric light bonds submitted to the voters Nov. 2 (V. 123, p. 2163), was defeated.

GARNETT, Anderson County, Kan. -BONDS REGISTERED. -The State Auditor of Kansas registered an issue of \$57,686 60 4½% paving bonds during the month of July.

paving bonds during the month of July.
GEARY COUNTY SCHOOL DISTRICT NO. 35 (P. O. Junction City), Kan. -BODDS REGISTERED.-The State Auditor of Kansas registered an issue of \$5,000 4½% school bonds during the month of July.
GOLDSBORO, Wayne County, No. Caro.-BOND SALE.-The following four issues of bonds, aggregating \$160,000 offered on Nov. 15-V. 123, p. 2425-were awarded as 4¾s to Otis & Co. of Cleveland at a premium of \$1,632, equal to 101.02, a basis of about 4.66%: \$61,000 sanitary sever bonds.
38,000 water supply system bonds.
36,000 street extension and storm sewer bonds.
26,000 sidewalk curb and gutter bonds.
26,000 sidewalk curb and gutter bonds.
26,000, 1934 to 1938, incl., and \$7,000, 1949 to 1958, incl. Financial Statement.

Financial Statement.	
Assessed valuation	\$17,334,302 00
Actual value (est.)	
Real estate (est.)	200.000.00
Personal property (est.)	25,000 00
Water plant (est.)	350.000.00
Sinking fund for bond redemption, inclusive of sinking funds	
for water bonds, not including assessments receivable	201,220 98
Electric light fund investments	86,992 34
Sewerage system (est.)	300,000 00
Electric fire alarm system and police system	10,000 00

GCODLAND, Sherman County, Kan,—BONDS REGISTERED.— The State Auditor of Kansas registered an issue of \$125,000 4½% school bonds during the month of July.

GRAY COUNTY (P. O. Lafores), Tex.—BOND ELECTION.— election will be held on Dec. 4 for the purpose of voting on the question issuing \$1,200,000 5½% road bonds.

issuing \$1,200,000 5½% road bonds.
 HACKERS CREEK DISTRICT (P. O. Weston), Lewis County, W.
 Va. -BOND OFFERING. - George W. Sharp, Secretary State Sinking Fund
 Commission, will receive sealed bids until 2 p. m. Nov. 23 for \$222,000 not
 exceeding 6% refunding road bonds. Date Dec. 1 1926. Denom, \$1,000,
 Due Dec. 1 as follows: \$18,000, 1927; \$20,000, 1928 to 1935, inclusive;
 (J. & D.) payable at the office of the State Treasurer, or at the National
 Oty Bank, New York City. A certified check, payable to the order of the
 State of West Virginia, for 2% of the bonds bid for, required. Purchaser
 to pay for the printing of the bonds.

Financial Statement.

HARRI'S COUNTY (P. O. Houston), Tex.—BOND SALE.—The \$600,000 coupon jail bonds offered on Nov. 8.—V. 123, p. 2023.—were awarded to a syndicate composed of Taylor. Ewart & Co. of Chicago. Braun, Bosworth & Co. of Toledo, and the Detroit Trust Co. of Detroit as 4¼s, at a premium of \$5,100, equal to 100.85, a basis of about 4.66%. Date April 10 1926. Due \$20,000 1927 to 1956, inclusive.

Financial Statement.	
	he he
Total debt (including this issue) ====================================	
Sinking fund	- 1
Sinking Tund Population (1920 Census)186,673	in

HASKELL COUNTY SCHOOL DISTRICT NO. 3 (P. O. Santa Fe), Kan. BONDS REGISTERED. An issue of \$25,000 4½% school bonds was registered during the month of June by the State Auditor of Kansas.

Kan.—BONDS REGISTERED.—An issue of \$25,000 42% section Donds
 was registered during the month of June by the State Auditor of Kansas.
 HAWTHORNE, Passaic County, N. J.—BOND SALE.—The United
 States Mortgage & Security Co. of Paterson was awarded on Nov. 3 the
 following two issues of coupon or registered bonds, aggregating \$470,000:
 \$281,000 (\$282,000 offered) street bonds as 4% s paying \$282,410. equal to
 100.50, a basis of about 4.66%. Due Sept. 1 as follows: \$20,000, 1925 to 1930, incl., \$25,000, 1931 to 1933, incl., \$27,000, 1934;
 \$30,000, 1935 to 1937, incl., and \$29,000 in 1938.
 189,000 (\$191,000 offered) water bonds as 4% s paying \$191,387 50, equal to 101.126, a basis of about 4.66%. Due Sept. 1 as follows: \$5,000, 1928 to 1950, incl., \$6,000, 1951; \$7,000, 1951 to 1960 incl., and \$5,000, 1961.
 Date Sept. 1 1926. These bonds were offered on Oct. 29—V. 123, p. 2023—but the award was postponed until Nov. 3.
 HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 17 (P. O.
 Franklin Square) Nassau County, N. Y.—BOND SALE.—The \$20,001 415% oupon or registered school bonds offered on Sept. 21—V. 123, p. 1533—were awarded to the Hempstead Bank of Hempstead at par. Date Mar. 1 1926. Due \$1,000 Mar. 1 1934 to 1953, incl.

Mar. 1 1926. Due \$1,000 Mar. 1 1934 to 1953, incl. HOBOKEN, Hudson County, N. J.—BOND CFFERING.—Edward Hunter, City Comptroller, will receive sealed bids until 10 a. m. Nov. 30 for an issue of 4½% or 4¾% coupon or registered street impt. bonds not to exceed \$647,000, no more boads to be awarded than will produce a premium of \$1,000 over \$647,000. Date Dec. 15 1926. Denom. \$1,000. Due Dec. 15 as follows: \$40,000, 1928 to 1933 incl.; \$50,000, 1934 to 01940 incl., and \$57,000, 1941. Prin and int. (J. & J.) payable at the City Treasurer's office. The bonds will be prepared under the supervision of the U.S. Mtge. & Trust Co., N. Y. City, which will certify as to the gemineness of the signatures of the officials and the seal impressed thereon. Legality to be approved by Reed, Dougherty, Heyt & Washburn, N. Y. City. A certified check for 2% of the amount of bonds bid for, payable to the Mayor and Council, is required. Financial Statement Dec. 15 1926.

Assessed valuation taxable real and personal property 1926...\$110 Bonded Debt as of Dec. 31 1925 and as of Dec. 15 1926. \$110,654,966

Description— Dec. 31 '25. School bonds\$3,737,635 Retired during year Sinking fund on hand	Credits. \$70,000 519,202	
General bonds\$3,923,522 Retired during year Sinking fund on hand	\$166,281 993,327	\$3,148,433 2,763,914
Temporary improvement bonds \$4,208,466 Retired during year. Retired by assessment cash	\$98,172 576,899 254,954	
Water bonds\$117,000 Temporary water bonds 237,000		3,278,441
\$354,000 Sinking fund on hand	\$54,762	299,238

Net debt, including this issue\_\_\_\_\_\$9,490,026 \* Installments are distributed over a period of ten years, with interest

Population U. S. Census, 1920, 68,106; present (est.)\_\_\_\_\_68,000
HOLLAND, Ottawa County, Mich.—BOND OFFERING.—Richard Overway, City Clerk, will receive scaled bids until 7 p. m. Dec. 1 for \$12,500 5% fire department, series C, bonds. Date Dec. 1 1926. Denom. \$1,000, except one for \$1,500. Due Aug. 1 as follows: \$1,000, 1927. incl., and \$1,500, 1938. Prin. and int. F. & A. payable at the City preasurer's office. A certified check for 5% of the amount of the bid, payable to the city is required.

payable to the city is required.
INTERLACHEN, Putnam County, Fla.—BIDS REJECTED.—All bids received for the \$30,000 6% coupon water works and electric light bonds offered on Nov. 10—V. 123, p. 2293—were rejected.
IRONTON, Lawrence County, Ohio.—BOND OFFERING.—Will H. Hayes, City Auditor, will receive sealed bids until 12 m. Dec. 9 for \$41,-131 72 6% Sidewalk District No. 18 special assessment bonds. Date Nov. 1 4926. Denom. \$570 20, \$570 19 and \$1 000. Due Nov. 1 as follows: \$4,570 20, 1928, and \$4 570 19, 1929 to 1936, inclusive. Principal and interest M. & N. payable at the First National Bank Ironton. Legality approved by Peck, Shaffer & Williams, of Cincinnati. A certified check for 1% of bid, payable to the City Treasurer, is required.
JACKSON COUNTY (P. O. Brownstown), Ind.—BOND OFFERING.
—Cash Kern, County Treasurer, will receive sealed bids until 1 p. m. Nov. 24 for \$32,329 30 4½% road bonds. Due semi-annually in 1 to 10 years

JOHNSON COUNTY SCHOOL DISTRICT NO. 40 (P. O. Olathe), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$25,000 5% school bonds during the month of June.

JOHNSON COUNTY SCHOOL DISTRICT NO. 90 (P. O. Olathe), Kan.-BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$15,000 4 ¼ % school bonds during the month of July.

JUNCTION CITY, Geary County, Kan.—BONDS REGISTERED The State Auditor of Kansas registered an issue of \$81,800 41/2% pay bonds during the month of June. paving

KANSAS (State of).—BONDS REGISTERED.—The State Auditor of Kansas registered the following seven issues of bonds, aggregating \$22,000 during the month of June:

Auring the month of June: Name- Jefferson Country School District No. 14 Barton County School District No. 19 Cottonwood Falls Morris County School District No. 7 Barton County School District No. 9 Becatur County School District No. 4 Decatur County School District No. 8.7	Rate. 5% 4% 4% 5% 4% 5%	Kind. school school school school school	$\begin{array}{c} Amount.\\ \$3.500\\ 4.000\\ 4.000\\ 4.000\\ 4.000\\ 4.000\\ 2.000\\ 1.000\end{array}$
Decatur County School District No. 87 Caffey County School District No. 87		school	

KANSAS (State of).—BONDS REGISTERED.—The State Auditor of Kansas registered the following ten issues of bonds aggregating \$28.090 during the month of July. Name—

during the month of sury. Name— Brown County School District No. 11 Franklin County School District No. 28 Cowley County School District No. 109 Geary County School District No. 35 Hodgeman County School District No. 46 Saline County School District No. 15 Smith County School District No. 46 Obstree	41/2%	Kind. School School School School School School School School Memorial	Amount. \$3.500 2,000 2,500 3,500 4,000 2,500 3,000 2,500
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KELSO, Cowlitz County, Wash.—BONDS VOTED.—At an election held recently the voters authorized the issuance of \$416,000 port bonds.

KIOWA COUNTY (P. O. Greensburg), Kan.—BONDS REGISTERED. The State Auditor of Kansas registered an issue of \$16,000 4½% refund-g bonds during the month of July.

In State Auditor of Kansas resistence and in Issue of Viologic Viologic

1	Financial Statement.	
1	Actual value Assessed values, 1926	\$5,000,000
	Total bonded debt (incl. this issue)\$227,	500
1	Less water bonds 90,	.000

137,500 Net debt\_\_\_\_\_ Population (estimated), 3,000.

Population (estimated), 3,000.
 137,500
 LAKE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 3
 (P. O. Tanares), Fla.—BOND OFFERING.—T. C. Smyth, Clerk Board of County Commissioners, will receive sealed bids until 11 a. m. Dec. 21 for \$160,000 6% road and bridge bonds. Date July 1 1927. Denom. \$1,000. Due Jan. 1 1937. Principal and interest (J. & J.) payable at the American Exchange National Bank. New York City. A certified check payable to the above-named official for 2% of the bid, required. Legality approved by Caldwell & Raymond, New York City.
 LAKE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 26
 (P. O. Tavares), Fla.—BOND OFFERING.—D. H. Moore, Sec. Board of Public Instruction, will receive sealed bids until 2 p. m. Dec. 20 for \$35,000 6% school bonds. Date July 1 1926. Denom. \$1,000. Due July 1 as follows: \$1,000, 1929 to 1949 incl. and \$2,000, 1850 to 1956 incl. Prin. and int. (J. & J.) payable at the National Bank of Commerce, N. Y. City.
 LAKEPORT. Lake County. Calif \_\_ROND SALE\_ 3. W. T. City.

N. Y. Chty.
 LAKEPORT, Lake County, Calif.—BOND SALE.—S. H. Boone & Co. of San Francisco have purchased an issue of \$10,000 6% public park, playground and airport bonds at a premium of \$235, equal to 102.35, a basis of about 5.48%. Due \$1,000 Jan. 2 1928 to 1937, incl.
 LAMAR DELTA COUNTIES LEVEE DISTRICT NO. 2 (P. O. Paris), Tex.—BONDS VOTED.—At the election held recently the voters unanimously authorized the issuance of \$210,000 6% irrigation bonds, by a count of 24 for to 0 against.

count of 24 for to 0 against.
LANCASTER, Erie County, N. Y.—BOND OFFERING.—George J. Wendell, Village Clerk, will receive sealed bids until 8 p. m. Nov. 22 for the following coupon or registered paving bonds. aggregating \$145.000.
\$54.000 Court St. bonds. Denom. \$1,000 and \$400. Due \$5,400, Nov. 1 1927 to 1936, incl.
33,000 Burwell Ave. bonds. Denom. \$1,000 and \$300. Due \$3,300, Nov. 1 1927 to 1936, incl.
58,000 Erie St. bonds. Denoms. \$1,000 and \$800. Due \$3,800, Nov. 1 1927 to 1936, incl.
Date Nov. 1 1926. Bidders to name rate of interest. Principal and int. payable at the Citizens National Bank, Lancaster. A certified check for 2% of the bonds bid for is required.
LANCESBORO, Susquehanna County. Pa.—BOND SALE.—The

**LANESBORO,** Susquehanna County, Pa.—BOND SALE.—The \$14,000 434 % coupon borough bonds offered on Nov. 5—V. 123, p. 2164—were awarded to the First National Bank of Susquehanna at 102, a basis of about 4.60 %. Date June 1 1926. Due June 1 as follows: \$1,000, 1931; \$1,500, 1936; \$2,000, 1941; \$2,500, 1946; \$3,000, 1951 and \$4,000, 1956.

LANGLADE COUNTY (P. O. Antigo), Wis.—BONDS VOTED.—At recent election the voters authorized the issuance of \$800.000 road bonds. a recent election the voters authorized the issuance of \$800.000 road bonds. LAUREL, Prince George County, Md.—BOND DESCRIPTION.— The \$20 000 coupon water works bonds awarded on Nov. 8 to the Mer-cantile Trust & Deposit Co. of Baltimore at 100.51—V. 123, p. 2551—a basis of about 4.47%, bear interest at rate of 4.14% and are described as follows: Date Jan. 1 1927. Denom. \$1,000. Due Jan. 1 1957. Int. payable J. & J.

LEAVENWORTH, Leavenworth County, Kan.—BONDS REGIS-TERED.—The State Auditor of Kansas registered the following two issues of 4% % bonds, aggregating \$\$6,550 96, during the month of June: \$50,321 51 general improvement bonds. 36,229 45 special improvement bonds.

36,229 45 special improvement bonds. LEE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1 (P. O. Ft. Meyers), Fla.—BOND GFFERING.—J. Colin English, Supt. Board of Public Instruction, will receive scaled bids until 2 p. m. Dec. S for \$850,000 6% school bonds. Date May 1 1926. Denom. \$1,000. Due May 1 as follows: \$26,000, 1929 to 1943 Incl.; \$30,000, 1944 to 1947 Incl.; \$35,000, 1948 to 1951 Incl., and \$40,000, 1952 to 1956 incl. Prin. and Int. (M. & N.) payable at the Bank of America, N. Y. City. A certified check for 2% of the bid required. Legality approved by Thomson, Wood & Hoffman, N. Y. City.

LEXINGTON COUNTY (P. O. Lexington), So. Caro.—BOND OF-FERING.—George C. Steele, Chairman Board of County Commissioners, will receive scaled bids until 11 a. m. Nov. 29 for \$300.000 road bonds. Denom. \$1.000. Due \$75.000, Jan. 20 1928 to 1931, incl. Bidders to state rate of interest. Bids are requested as follows: (a) The entire issue to be paid for and delivered on Jan. 20 1927; and (b) the bonds to be de-livered and paid for in installments of \$75,000 on the 20th day of Jan., April. July and Oct. in 1927. Int. payable J. & J. 20. A certified check for \$5.000 required. Letality approved by Reed, Daugherty, Hoyt & Washburn, New York City. These are the bonds mentioned in V. 123, p. 2551.

LIBERTY, Allegheny County, Pa.—BOND SALE.—The \$40,000 436% coupon water improvement, series 1926, bonds offered on Aug. 17 (V. 123. p. 742) were awarded to J. H. Holmes & Co., of Pittsburgh. Date June 1 1926. Due June 1 as follows :\$1,000, 1927 to 1946, inclusive, and \$2,000,1947 to 1956, inclusive. Financial Statement. \$40,000

Total bonded debt\_\_\_\_\_\_ Sinking fund\_\_\_\_\_\_ Assessed valuation, 1926\_\_\_\_\_ 2,315

LOGAN, Phillips County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$10,000 4½% refunding bonds during the month of July

during the month of July
 LORENZO, Crosby County, Tex.—BOND SALE.—The \$42.000 6% water-works bonds offered on Nov. 8 (V. 123, p. 2164) were awarded to M. L. Friday, of Arlington, at a premium of \$750, equal to 100.78—a basis of about 5.87%. Date Aug. 10 1926. Due Aug. 10 as follows: \$1.000, 1928, 1930, 1932, 1934, and \$1.000, 1936 to 1959, inclusive.
 LOS ANGELES, Los Angeles County, Calif.—BOND OFFERING.— Sealed bids will be received by the City Clerk until 10:30 a. m. Dec. 14 for the following seven issues of not exceeding 4½% bonds, aggregating \$1.5,750,000:
 \$7.000,000 water works bonds. 4.000,000 cletric plant bonds. 1.000.000 cletric plant bonds (1924)
 A certified check for 2% of the amount of bonds offered required. Legality to be approved by Thomson, Wood & Hoffman, N. Y. City.
 LOS ANGELES CITY HIGH SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.—BOND OFFERING.—L. E.

Lampton, County Clerk, will receive sealed bids until 2 p. m. Nov. 29 for \$1,000,000 5% school bonds. Dated Aug. 1 1924. Denom. \$1,000. Due Aug. 1 as follows: \$25,000, 1927; \$26,000, 1928 to 1951 incl., and \$27,000, 1952 to 1964 incl. Prin. and int. (A. & O.) payable at the County Treasury or at Kountze Bros., New York City. A certified check payable to the Chairman of the Board of Supervisors, for 3% of the bonds bid for required. Financial Statement. Assessed valuation, 1926. \$1779.846.075

Assessed valuation 1926 Bonded debt (including this issue) Population (estimated), 1,100,000. \$1,720,271,120 00 36,708,892 24

LUZERNE TOWNSHIP (P. O. Brownsville), Fayette County, Pa.— BIDS REJECTED.—All bids received for the \$150,000 4½% road improve-ment bonds offered on Nov. 16 (V. 123, p. 2426) were rejected.

McKINLEY COUNTY (P. O. Gallup), N. Mex.—BOND SALE.— An issue of \$200,000 5% bridge construction bonds were sold recently. Date Aug. 1 1926. Denom. \$1,000. Due Aug. 1 1956. Prin. and int. (F. & A.) payable at Kountze Bros., N. Y. City. Legality approved by Wood & Oakley of Chicago.

MADISON COUNTY (P. O. Jackson), Tenn.—BOND SALE.—Little, Wotten & Co. of Jackson have purchased an issue of \$150,000 434 % school bonds. Date Nov. 1 1926. Denom. \$1,000. Due serially Financial Statement. Assessed valuation. 1926. \$31,210,188 91

Assessed valuation, 1926 Bonded debt (Including this issue) 1,485,000 00 Population (1920 Census), 43,824.

Population (1920 Census), 43,824.
 MADISON COUNTY (P. O. Jackson), Tenn.—BOND SALE.—Little, Wocten & Co., of Jackson, have purchased an issue of \$150,000 4¾ % school bonds. Date Nov. 1 1926.
 MAINE (State of).—BOND OFFERING.—W. L. Bonney, State Treas-urer, will receive sealed bids until 10 a. m. Nov. 23 for \$553,000 4% coupon highway and bridge bonds. Date Dec. 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$23,000 in 1927 and \$40,000, 1928 to 1941, inclusive. Principal and interest (J. & D.) payable to the State Treasurer's office. Financial Statement.
 Valuation of the State

---\$701,439,297 17,568,300 Valuation of the State\_\_\_\_\_Bonded debt (exclusive of this issue)\_\_\_\_\_ F MAMARONECK, Westchester County, N. Y.—BOND OFFE ING.— Fred T. Wilson, Village Clerk, will receive sealed bids until 8 p. m. Dec. 2 for \$175,000 not exceeding 6% coupon or registered sewer, second series, bonds. Date June 1 1926. Denom. \$1,000. Due \$5,000, June 1 1931 to 1965, incl. Rate of interest to be in multiples of 1-10 or ¼ of 1%. Principal and interest, J. & D., payable at the Chase National Bank, New York. Legality approved by Clay & Dillon of New York. A certified check for \$3,500 is required.

Check for \$3.500 is required.
MAMARONECK UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Mamaroneck), Westchester County, N. Y.—BOND OFFERING.— K. G. Van Sciver, District Clerk, will receive sealed bids until 8 p. m. Dec. 2 for \$35,000 44 % coupon or registered school bonds. Date July 1 1926. Denom. \$1.000. Due July 1 as follows: \$10,000 1943 to 1945, inclusive, and \$5.000 in 1946. Principal and interest (J. & J.) payable at the First National Bank, New York. Legality approved by Clay & Dillon of New York. A certified check for \$700, payable to A. C. Robinson, Jr., District Treasurer, is required.

MARATHON 'OUNTY (P. O. Wausau), Wis.—BONDS VOTED.— At the election held on Nov. 2—V. 123. p. 2295—the voters authorized the issuance of \$3,000,000 road bonds by a count of 9,930 for to 2,922 against. Four precincts are still to be heard from.

MARBLETOWN (P. O. Kingston), Ulster County, N. Y.-BOND SALE.—The Rondout Savings Bank of Kingston was awarded at public auction on Sept. 9 \$4,000 434 % highway bonds at par. Date Aug. 1 1926. Denom. \$1,000. Due \$1,000, March 1 1930 to 1933, incl.
 MARION COUNTY SCHOOL DISTRICT NO. 7 (P. O. Marion), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$22,000 4½% school bonds during the month of July.
 MARIAND COUNTY SCHOOL COUNTY SCHOOL DISTRICT NOS REGISTERED.—The MARIAND COUNTY SCHOOL DISTRICT NOS REGISTERED.—The MARIAND COUNTY SCHOOL DISTRICT NOS REGISTERED.—The

■ MARLAND, Graham County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$6,000 5% refunding bonds during the month of June.

MASSACHUSETTS (State of).—NOTE SALE.—The Old Colony Corp. of Boston has purchased the following notes, aggregating \$1,100,000. on a 3.67% interest to follow basis plus a premium of \$32.
\$900,000 Northern Traffic Route notes.
100,000 River and Brighton streets bridge notes.
100,000 Brookline and Essex streets and Cotton Farm bridge notes. Date Nov. 22 1926. Due Nov. 21 1927.
MEADE COUNTY SCHOOL DISTRUCT NO. 2 (R.O. Mardo) Kara

MEADE COUNTY SCHOOL DISTRICT NO. 2 (P. O. Meade), 1 —BONDS REGISTERED.—An issue of \$63,000 4%4% school bonds registered by the State Auditor of Kansas during the month of June.

registered by the State Auditor of Kansas during the month of June. **MEDFORD, Jackson County, Ore.**—BOND OFFERING.—O. O. Alenderfer, Mayor, will receive sealed bids until 7.30 p. m. Dec. 14 for \$425,000 not exceeding 5% water bonds. Date Jan. 1 1927. Denom. \$1.000. Due Jan. 1 as follows: \$4,000 1929. \$5,000 1930 and 1931. \$6,000 1932 and 1933. \$7,000 1934 and 1935. \$8,000 1936 to 1938. incl.: \$13,000 1939. \$14,000 1940 and 1941. \$15,000 1942, \$16,000 1943. \$17,000 1944, \$28,000 1950 and 1951. \$24,000 1952, \$25,000 1953, \$26,600 1954. \$27,000 1955 and \$24,000 in 1956. Optional Jan. 1 1943. Principal and interest (J. & J.) payable in gold at the fiscal agency of the State of Oregon in New York City. A certified check payable to the city for \$10,000, required. Legality to be approved by Peal. Winfree, Johnson & McCulloch of Port-land. These bonds are part of an authorized issue of \$675,000.

Index These bonds are part of an authonized issue of \$675,000.
 MIAMI COUNTY SCHOOL DISTRICT NO. 54 (P. O. Paola), Kan.— BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$25,000 4½% school bonds during the month of July.
 MOBILE, Mobile County, Ala.—BOND SALE.—The \$500,000 4¾% funding bonds offered on Nov. 16—V. 123, p. 2426—were awarded to W. A. Harriman & Co. of New York and I. B. Tigrett & Co. of Nashville at 103.94, a basis of about 4.46%. Date Nov. 1 1926. Due Nov. 1 1946.

MOLLALA, Clackamas County, Ore.—BOND SALE.—Ferrit& Hard-grove of Spokane have purchased an issue of \$26,000 51/2 % reservoir bonds at 101.35.

MONTEBELLO, Los Angeles County, Calif.—BOND SALE.—An issue of \$100,000 playground bonds have been disposed of locally. S. G. Herr, Town Clerk.

MONTGOMERY COUNTY (P. O. Rockville), Md.—BOND OFFER-ING.—Berry F. Clark, Clerk Board of County Commissioners will receive sealed bids until Nov. 23 for \$48,000 5% road bonds. Denom. \$1,000. MONROE COUNTY ROAD DISTRICT NO. 6 (P. O. Clarendon), Ark.—PRICE PAID.—The price paid for the \$44,500 5% road bonds awarded to M. W. Elkins & Co. of Little Rock—V. 123, p. 1008—was 103.15. Due serially 1927 to 1946, incl.

MORGAN COUNTY (P. O. Martinsville), Ind.—BOND OFFERING.— f. W. Lockitt, County Treasurer, will receive sealed bids until 10 a. m. fov. 29 for \$9,600 4½% road bonds. Due semi-annually in one to ten ears.

MORRIS COUNTY RURAL HIGH SCHOOL DISTRICT NO. 2 (P. O. Council Grove), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$8,000 5% school bonds during the month of July.

MORRIS COUNTY SCHOOL DISTRICT NO. 73 (P. O. Council rees), Kan.—BONDS REGISTERED.—An issue of \$10,000 434 % school

bonds were registered by the State Auditor of Kansas during the month of June.

MUSCATINE, Muscatine County, Iowa.—BOND SALE.—Geo. M. Bechtel & Co. of Davenport have purchased an issue of \$8,500 4½% levee impt. bonds. Date Oct. 1 1926. Denom. \$500. Due \$1,000 May 1 and \$500 Nov. 1 1928 to 1932, incl., and \$1,000 May 1 1933. Principal and int. (M. & N.) payable at the City Treasurer's office. Legality approved by Chapman, Cutler & Parker of Chicago. This supersedes the report given in V. 123, p. 2165. NESS COUNTY RURAL HIGH SCHOOL DISTRICT NO. 4 (P. O. Ness City), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$50,000 4¾% school bonds during the month of June.

NEW ALBANY, Floyd County, Ind.—BOND OFFERING.—Allen Cook, will receive sealed bids until 10 a.m. Dec. 4 for \$50,000 4½% of bonds. Due in 15 years.

NEW BEDFORD, Bristol County, Mass.—BOND SALE.—The \$150,000 4% coupon water supply bonds offered on Nov. 16—V. 123, D. 2525—were awarded to the Shawmut Corp. of Boston at 100,727, a basis of about 3.93%. Date Nov. 1 1926. Due \$5,000 Nov. 1 1927 to 1956, incl.

NEWTON, Harvey County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered during the month of July an issue of \$25,900 4½% lateral sewer bonds.

NORTH ARLINGTON (P. O. Arlington) Hudson County, N. J.— BOND OFFERING.—John H. Shields, Borough Clerk, will receive sealed bids until 8 p. m. Nov. 29 for an issue of 5% coupon or registered water bonds not to exceed \$39,000, no more bonds to be awarded than will pro-duce a premium of \$1,000 over \$39,000. Date Dec. 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$2,000, 1928 to 1932, incl. and \$1,000, 1933 to 1961, incl. Prin. and int. (J. & D.) payable at the First National Bank, Lyndhurst. A certified check for 2% of the amount of bonds bid for is required.

NORTH CAROLINA (State of).—BOND OFFERING.—B. R. Lucy, State Treasurer, will receive sealed bids until 12 m. Dec. 1 for the following not exceeding 4½% bonds, aggregating \$20,000,000: \$15,000,000 highway bonds. 5,000,000 public school building bonds. Rate of interest to be in multiples of 4 of 1%. A certified check for 2% of the bonds bid for, required. Legality approved by Chester B. Masslich, of New York City.

OCEAN BEACH, Suffolk County, N. Y.—BOND SALE.—Fairservis & Co. of New York has purchased an issue of \$9,000 6% highway bonds at 100.11. Due in 1 to 9 years.

ODUM CONSOLIDATED SCHOOL DISTRICT, Wayne County, Ga.—PRICE PAID.—The price paid for the \$85,000 5% school bonds purchased by J. H. Hilsman & Co. of Atlanta (V. 213, p. 1535) was 91.30— a basis of about 5.84%. Date Aug. 1 1926. Due \$1,000 Aug. 1 1931 to 1955, inclusive.

OLLA, La Salle County, La.—BOND OFFERING.—R. H. Brooks, Village Clerk, will receive sealed bids until 4 p. m. Dec. 13 for \$22,000 6% water works bonds. Date Jan, 1 1927. Denom. \$500. Due serially, 1928 to 1947 incl. A certified check, payable to B. E. Blake, Mayor, for \$750, required. Legality approved by B. A. Campbell of New Orleans and Charles & Rutherford of St. Louis.

**OREGON CITY, Clackamas County, Ore.**—BOND SALE.—The First National Bank of Oregon City has purchased an issue of \$49,520 51 6% improvement bonds at 104.02.

OSAWATOMIE, Miami County, Kan.—BONDS REGISTERED.— The State Auditor of Kansas registered an issue of \$20,872 21 4½% internal improvement bonds during the month of July.

OSWEGO, Labette County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$10,300 4½% refunding bonds during the month of July.

OTTAWA, Franklin County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered during the month of July the following four issues of 414 % bonds, aggregating \$122,854 71: \$75,000 00 school bonds. 45,049 96 payring bonds. 12,062 85 special paying bonds. 741 90 road bonds.

(41 90 road bonds. **OVID**, Sedgwick County, Colo.—BOND DESCRIPTION.—The \$55,000 54% water extension bonds purchased by the United States Bond Co., Denver at 100.17, a basis of about 5.48%—V. 123, p. 2427—are described as follows: Date April 15 1926. Denom. \$1,000. Due April 15 1941, optional April 15 1936. Principal and interest (A. & O.) payable at the Town Treasurer's office or at Kountze Bros., New York City. Legal-ity approved by Pershing, Nye, Tallmadge & Bosworth. Financial Statement.

Actual valuation, estimated Assessed valuation, 1926 Total bonded debt, all for water Net debt. Population, estimated, 600. \$700,000 376,560 80,000 None

OYSTER BAY UNION FREE SCHOOL DISTRICT NO. 17 (P. O. Hicksville) Nassau County, N. Y. *BOND SALE*. The Bank of Hicksville was awarded on Nov. 11 an issue of \$215,000 4½% school bonds at 100.90.

School bonds at 100.90.
PARKE COUNTY (P. O. Rockville), Ind. —BOND SALE.—The \$2,779 6% drainage bonds offered on Nov. 15—V. 123, p. 2166—were awarded to the Parke State Bank of Rockville at a premium of \$65, equal to 102.34, a basis of about 5.50%. Date Nov. 15 1926. Due \$277 90 Nov. 15 1927 and \$277 90 May and Nov. 15 1928 to Nov. 15 1936, incl.
PARSONS, Labette County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered the following two issues of 434% bonds, \$12,228 43 impt. bonds.
\$8,737 74 impt. bonds.
\$8,737 74 impt. bonds.

PARSONS, Labette County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$10,160 08 4%% reimprove-ment bonds during the month of June.

PASSAIC, Passaic County, N. J.—BOND SALE.—The two issues of coupon or registered bonds, aggregating \$1,146,000, offered on Nov. 16 (V. 123, p. 2427) were awarded as follows: To a syndicate composed of Phelps, Fenn & Co., Redmond & Co. and E. H. Rollins & Sons, all of New York:

\$447,000 \$83,125

\$1,083,000 (\$1,100,000 offered) improvement bonds as 4½s, paying \$1,100,-052, equal to 101.57, a basis of about 4.32%. Due Dec. 1 as follows: \$40,000, 1927 to 1933 incl.; \$50,000, 1934 and 1935; \$60,000, 1936, and \$43,000, 1937.
 To the City Trust Co. of Passaic: \$63,000 (\$64,000 offered) Passaic Valley sever bonds as 4½s, paying \$64,051 20, equal to 101.66, a basis of about 4.35%. Due Dec. 1 as follows: \$2,000, 1928 to 1958, incl., and \$1,000, 1959
 Date Dec. 1 1926.
 PEABODY Fassa County Maca POND \$44,000, 1000, 1000

Date Dec. 1 1926. **PEABODY, Essex County, Mass.**—BOND SALE.—E. H. Rollins & Sons of Boston were awarded on Nov. 17 an issue of \$144,000 4% coupon or registered school bonds at 100.69, a basis of about 3.92%. Date Nov. 1 1926. Denom. \$1,000. Due Nov. 1 as follows: \$8,000, 1927 to 1930, incl., and \$7,000, 1931 to 1946, incl. The bonds will be prepared under the supervision of the First National Bank, Boston, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality to be approved by Storey, Thorndike, Palmer & Dodge of Boston.

Financial Statement, Nov. 1 1926.	
Valuation for year 1925 less abatements	21.990.000
Debt limit 21/2% of average valuation	530.125
Totai gross debt including this issue	1.290.000
Exempted Dept:	11001000
Water bonds\$211.000	
Electric light bonds22.000	
School and sewer bonds518,000	
Tuberculosis Hospital	843,000
Not dobt	0117 000

Net debt\_\_\_\_\_ orrowing capacity\_\_\_\_\_ Population (1920), 19,552.

Population (1920), 19,552. PERSIA INDEPENDENT SCHOOL DISTRICT, Harrison County, Iowa.—BOND SALE.—The \$26,000 refunding bonds offered on Nov. 10 —V. 123, p. 2295—were awarded as 4½s to Geo. M. Bechtel & Co. of Davenport. Date Jan. 1 1927. PERU, Nemaha County, Neb.—BOND SALE.—Robert C. Boyd, of Auburn, has purchased an issue of \$12,500 5% coupon or registered road bonds at par. Date Sept. 1 1926. Denom. \$500. Due Sept. 1 1936. Int. payable M. & S. The above supersedes the report given in—V. 123, p. 2427.

PHEBA SCHOOL DISTRICT, Clay County, Miss,—BOND SALE.— he First Savings Bank of West Point has purchased an issue of \$7,500

PHILADELPHIA, Neshoba County, Miss.—BOND SALE.—The \$48,000 city impt, bonds offered on Oct. 5—V. 123, p. 1536—were awarded to the Merchants Bank & Trust Co. at par.

\$48,000 city impt. bonds offered on Oct. 5-V. 123, p. 1536-were awarded to the Merchants Bank & Trust Co. at par.
PHILIPPINE ISLANDS (Government of).-BOND OFFERING.-Frank McIntyre, Major-General U. S. Army and Chief of Bureau of Insular Affairs, Will receive sealed bids at his office in the War Department, Room 3042, Munitlons Building, Washington, D. C., until 2 p. m. Nov. 30 for the following two issues of 4½% registered bonds, aggregating 3229,500:
\$274,000 Ilocos Norte improvement bonds. Dated June 1 1926. Denom. \$1000. Due June 1 1956. Int. payable J. & D. \$55,500 Marinduque improvement bonds. Dated May 1 1926. Denom. \$5000. Due May 1 1956. Int. payable J. & N.
Prin. and int. payable in gold at the Treasury of the United States. Each bid must be accompanied with a certified check payable to the Chief. Bureau of Insular Affairs, in New York City funds, for 2% of the amount of bonds offered. Legality approved by the Attorney-General of the United States. "Under the terms of an Act of Congress approved Feb. 6 1905, 'all bonds issued by the Government of the Philippine Islands, or of any political or municipal subdivision thereof, or by any State or Territory of the United States, or by the District of Columbia." Accepted subscriptions will be payable on Dec. 10 1926 at a bank in New York City to be designated by the Mareau of Insular Affairs, War Department, and the bank so designated will make delivery of the definitive bonds. Financial Statemet.

Assessed value of taxable real prop'ty as at Dec. 31 1925\$788,707,227 23	ł
Current receipts for year ending Dec. 31 1925	ł
Current expenditures for year ending Dec. 31 1925 32,447,200 00	l
Imports for year ending Dec. 31 1925 119.732,834 00	ł
Exports for year ending Dec. 31 1925 148.877,205 00	ł
Total bonded indebtedness on Oct. 1 1926 77,605,000 00	ł
Balances in sinking funds Dec. 31 1925 12,182,437 07	1
Cash on hand Dec. 31 1925 88.318.490 91	ł
Population of the Philippine Islands (estimated 1925), 11,762,000.	ł

**PITTSBURGH, Crawford County, Kan.**—BONDS REGISTERED The State Auditor of Kansas registered an issue of \$180,000 4½% sch bonds during the month of June. school

PITSFIELD, Berkshire County, Mass.—*BOND* SALE.—The \$70,-000 4% coupon school loan bonds offered on Nov. 16—V. 123, p. 2553— were awarded to Blodget & Co. of Boston at 100.62, a basis of about 3.87%. Date Nov. 15 1926. Due Nov. 15 as follows: \$5,000, 1927 to 1936, incl., and \$4,000, 1937 to 1941, incl.

000 4% coupon school loan bonds offered on Nov. 16—V. 123, p. 2553—Date Nov. 15 1926. Due Nov. 15 as follows: §5,000, 1927 to 1936, incl., and \$4,000, 1937 to 1941, incl.
 PORT OF NEW YORK AUTHORITY.—BOND OFFERING.—Private bids are being called for by the Port of New York Authority until 12 m. (to be opened at 2:30 p. .) Dec. 9 for \$20,000,000 not exceeding 6% New York-New Jersey Interstate, Series B, bridge bonds. Date Dec. 1 as follows: \$1,000,000 1936 to 1942, inclusive; \$1,500,000, 1943 to 1948, inclusive, and \$2,000,000 in 1949 and 1950. Interest payable J. & D. The bonds will be redeemable at the option of the Port Authority on any interest payment date on or after Dec. 1 1936 at not to exceed 105 of their face value and accrued interest to the date fixed for redemption.
 The proposed Hudson River bridge between upper Manhattan and Fort Lee, N. J.—the greatest structure of its, kind ever conceived—moved definitely into the realm of actuality yresterday when the Port Authority completed details of the \$60,000,000 financing program involved in its construction.
 Private bids on the first block of \$20,000,000 honds required for the point Authority, na aredy peen filed, asking such authorization, and no difficulty is expected from this quarter.
 Coupon Rate Limited to 6%.
 The bonds were formally authorized in a resolution adopted by the Port body on Thursday. In the invitation for tenders it is stipulated that the approval of the Sector 40, and the actual construction at the difficulty is expected from this quarter.
 Coupon Rate Limited to 6%.
 The bonds were formally authorized in a resolution adopted by the Port body on Thursday. In the invitation for tenders it is stipulated that the approal of the Sector 40, and the actual construction gordination the approal of the Sector 40, and the actual construction at a stand by 000, 000 and the sector 40, and will be erdeemable at a price not to exceed 105. The obliga

States to Fix Ample Toll Rates. Under the agreement entered into with the Port Authority, it is revealed in the resolution just adopted, the States agree not to authorize any crossings

for vehicular traffic that will come into competition with the new bridge. They agree, further, to provide for ample toll rates to maintain and operate the span and to provide service on its bonded indebtedness. The States' advances will be paid back out of surplus at the rate of at least 2% on the principal if such surplus is earned, otherwise on a pro rata basis, with deficits being made up from year to year. Bids on the \$20,000,000 bonds with which the construction work will be initiated must be filed by noon, Dec. 9, and will be opened at 2:30 p. m. the same day. The purchase price of the issue must be deposited by the successful bidder with a bank or trust company satisfactory to the Port Authority, there to be trusted until the receipt of the necessary approval of the plan by the Secretary of War. They will then be paid over to the Port Authority. If the necessary authorization is not forthcoming before May 15 the bid may be withdrawn and the agreement of sale canceled without right or obligation of any party thereto against any other party. The Port Author-ity retains the right to reject any and all tenders irrespective of price or terms, badge will be for and away the most diracting for an ever undertaken

Ity retains the right to reject my and an ended and the ended of the rest. The bridge will be far and away the most gigantic span ever undertaken by man. It will be two and one-half times the size of the Brooklyn Bridge and twice the size of the recently opened Philadelphia-Camden bridge over the Delaware. Its unsupported section will measure 3,568 feetLapproxi mately two-thirds of a mile. The clearance for vessels will be 206 feet, which is more than 70 feet more than the regulation requirements. The New York end will be in the neightorhood of 179th Street.

### Three Stages of Construction.

Three Stages of Construction. There will be three stages of construction of the structure, according to Robert A. Lasher, traffic engineer of the Port Authority. The first of these will be the opening of traffic lanes on each side of the bridge, which will accommodate two lines of vehicles both easterly and westerly. After that the centre lanes for four additional lines will be opened up. The third stage will be the suspension cradles from the upper decks, which may be used for busses or rail transportation. A study of the traffic problem to meet which the bridge will be built has shown that had the structure been completed in 1924 more than 22,000,000 persons would have used it as a means of traveling between New York and New Jersey. Mr. Lasher, discussing the project recently, declared that more than 8,000,000 vehicles, besides 500,000 busses, would pass over the span during its first year of operation. This, he predicted, would be increased by 1950 to 15,000,000 vehicles and 1,200,000 busses. Second Issue by Port Authority. The bond sale of the Port Authority in connection with the bridge will not

b 15,000,000 vehicles and 1,200,000 buses. Second Issue by Port Authority.
 The bond sale of the Port Authority in connection with the bridge will not be the first undertaken for such purposes by that body. Its initial offering was made here last March, when it sold \$1,,000,000 of its obligations to aa banking syndicate, composed of the National City Co., Brown Brothers & Co., Kissel, Kinnicutt & Co., and White, Weld & Co. This issue matures serially from 1923 to 1946, and it was received very favorably by the finan- cial community. The bonds, which bear a coupon rate of 4½ %, were offered to the public at par, and at the present time they are selling at a slight premium over their offering price.
 PRINCESS ANNE COUNTY (P. O. Princess Anne), Va.—MATUR- ITY.—The following two issues of 5% bonds asgregating \$293,000, awarded to Braun, Bosworth & Co. of Toledo at 101.80—V. 123, p. 2553—a basis of about 4.80%, matured as follows: \$168,000 Punyo magisterial district bonds. Due Jan. 1 as follows: \$3,000, 1931 to 1935, incl.; \$4,000, 1936 to 1939, incl.; \$5,000, 1940 to 1942, incl.; \$6,000, 1943 to 1945, incl.; \$7,000, 1946 and 1947; \$8,000, 1948 and 1949; \$9,000, 1950 and 1951; \$10,000, 1952 ind \$12,000, 1954 to 1956, incl. 125,000 Seaboard magisterial district bonds. Due Jan. 1 as follows: \$3,000, 1943, incl.; \$5,000, 1944 to 1946, incl.; \$6,000, 1947 to 1949, incl.; \$7,000, 1955 to 1955, incl.; and \$10,000 in 1955. Bate Jan. 1 1927. Principal and interest (J. & J.) payable in gold at the County Treasurer's office or at a bank or trust company in Norfolk. BOND SALE.—An issue of \$100,000, 5% road bonds were also purchased by the above mentioned company on Nov. 9. Date Jan. 1 1927. Denom. 1,000. Due Jan. 1 as follows: \$5,000, 1947, 1949 and 1951, 1933,

QUINCY INDEPENDENT SCHOOL DISTRICT (P. O. Corning), Adams County, Iowa,—BOND SALE,—The \$2,000 school bonds offered on Oct. 1—V. 123, p. 1790—were awarded as 5s to the Okey-Vernon National Bank of Corning. Due serially, 1 to 5 years.

National Bank of Corning. Due serially, 1 to 5 years. **RALEIGH TOWNSHIP** (P. O. Raleigh), Wake County, No. Caro.— BOND OFFERING.—H. F. Srygley, Secretary School Committee, will receive sealed bids until 12 m. Nov. 29 for \$400,000 Raleigh Township school bonds. Coupon bonds but may be registered as to principal. Date Dec. 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$10,000, 1929 to 1936, inclusive: \$14,000, 1929 to 1936, inclusive, and \$19,000, 1949 to 1956, inclusive. Frincipal and interest (J. & D.) payable in gold at the United States Mortgage & Trust Co., New York City. Bidders to name rate of interest which must be in multiples of 1% of 1% and must not exceed 6%. Bonds will be prepared under the supervision of the United States Mortgage & Trust Co., New York City, which will certify as to the genuine-ness of the signatures of the officials and the seal impressed thereon. A certified check, payable to the order of the School Committee, for 2% of the bid, required. Legality to be approved by Reed, Dougherty, Hoyt & Washburn, New York City. These are the bonds mentioned in V. 123, p. 2556, under the caption "Wake County, No. Caro." **BANSOM. Ness County. Kap.**—BONDS **BEGUSTEREED**—The State

RANSOM, Ness County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$29,000, 4¾% water works bonds during the month of July. RAVENNA, Portage County, Ohio.—BOND SALE.—The \$20,000 pumping unit bonds offered on Nov. 16—V. 123, p. 2295—were awarded to the Davis-Bertran Co. of Cincinnati at a premium of \$379, equal to 101.89 a basis of about 4.65%. Date Sept. 15 1926. Due \$2,000, Sept. 15 1928 to 1937, incl.

RENO COUNTY RURAL HIGH SCHOOL DISTRICT NO. 11 (P. O. Hutchinson), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$30,000 4½% school bonds.

Raisas registered an issue of 330,000  $4^{1/2}$  % school bonds. **RIALTO, San Bernardino County, Calif.**—*BOND SALE.*—Russell Sutherlin & Co. of Los Angeles have purchased the following two issues of 5% bonds, aggregating \$75,000: \$50,000 water system extension bonds. Due \$2,000, 1936 to 1960, incl. 25,000 municipal building bonds. Due \$1,000, 1927 to 1951, incl. Date Nov. 1 1926. Denom. \$1,000. Principal and int. (M. & N.) payable at the City Treasurer's office. Legality approved by O'Melveney, Millikin, Tulber & McNeil of Los Angeles.

RILEY AND POTTAWATTOMIC RURAL HIGH SCHOOL DIS-TRICT NO. 2. Riley County, Kan.—BONDS REGISTERED.—An issue of \$30,000 4½% school bonds were registered by the State Auditor of Kansas during the month of July.

RIVERSIDE SCHOOL DISTRICT, Burlington County, N. J.— RIVERSIDE SCHOOL DISTRICT, Burlington County, N. J.— BOND SALE.—The \$30,000 4¾ % coupon or registered school bonds offered on Nov. 15 (V. 123, p. 2427) were awarded to Rufus, Waples & Co. of Philadelphia. Date June 1 1926. Due \$1,000 June 1 1928 to 1957 incl. ROCKY RIVER, Cuyahoga County, Ohio.—BOND SALE.—The \$4,200 5% Rockland Ave. water main coupon bonds offered on Nov. 16— V. 123, p. 2166—were awarded to the First Citizens Corp. of Columbus at a premium of \$54 60, equal to 101.30, a basis of about 4.74%. Date Nov. 1 1926. Due Oct. 1 as follows: \$200, 1928, and \$500, 1929 to 1936 inclusive.

ST. HELENS, Columbia County, Ore.—MATURITY—BASIS.— The \$3,051 04 6% street impt. bonds purchased by the Lumbermen's Trust Co. of Portland at 102—V. 123, p. 2428—mature Oct. 1 1936. A basis of about 5.73%.

SANDUSKY COUNTY (P. O. Fremont), Ohio.—BOND OFFERING. —K. R. Richards, County Auditor, will receive sealed bids until 11:30 a. m. Dec. 4 for \$121,000 5% inter-county highway No. 22, Section Y, coupon bonds. Date May 14 1926. Due Nov. 14 as follows: \$12,000, 1927; \$13,000, 1928 to 1930 incl., and \$14,000, 1931 to 1935 incl. Legality ap-proved by Sanders & Dempsey of Cleveland. Purchaser to pay for the approving opinion. A certified check for \$2,000 is required.

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THE CHRONICLE

SCHENECTADY, Schenectady County, N. Y.—BOND SALE.— The following seven issues of coupon or registered bonds, aggregating \$700,-000 offered on Nov. 12—V. 123, p. 2428—were awarded to E. H. Rollins & Sons and Pulleyn & Co. both of New York, jointly, as 4.10s at a premium of \$831, equal to 100.11, a basis of about 4.08%:
\$50,000 park bonds. Due Oct. 1 as follows: \$3,000, 1927 to 1936, incl., and \$2.000, 1937 to 1946, incl.
10,000 isolation hospital bonds. Due \$2,000 Oct. 1 1927 to 1931, incl.
200,000 public impt. bonds. Due \$6,000 Oct. 1 1927 to 1936, incl., 70,000 industrial center bonds. Due \$5,000 Oct. 1 1927 to 1936, incl.
240,000 boulevard bonds. Due \$5,000 Oct. 1 1927 to 1946, incl.
240,000 water bonds. Due \$5,000 Oct. 1 1927 to 1946, incl.
Date Oct. 1 1926.
Date S5,000 Oct. 1 1927 to 1946, incl.
Date Oct. 1 1927 to 1946, incl.

Other bidders were:

Name of Bidder-	Int. Rate.	Amt. Bid.
Pullevn & Co. and E. H. Rollins & Son	4.10%	\$700,831 00
Geo. B. Gibbons & Co. and Roosevelt & Son	4.10%	700,555 10
Shawmut Corporation, Boston, Mass	. 4.10%	700,329 00
Eldredge & Co	4.10%	700,231 00
Kean, Taylor Co. and Barr Bros. & Co., Inc	. 4.10%	700,133 33
Bankers Trust Co. and National City Co		702,519 30
Estabrook & Co. and W. A. Harriman & Co		702,0 2 00
Rutter & Co. and R. W. Presprich & Co	4.20%	701,603 00
Redmond & Co.; Phelps, Fenn & Co. and Batch-	-	
elder, Wack & Co	4.20%	701,445 50
Mohawk National Bank, Schenectady	. 4.20%	701,393 77
Manufacturers & Traders Trust Co., Buffalo	. 4.20%	700.623 42
A. B. Leach & Co	. 4.20%	700,639 00
Capital Trust Co		700,483 70
		and the second

SCHNEIDERS-PRAIRIE SCHOOL DISTRICT (P. O. Olympic), Thurston County, Wash.—BOND SALE.—The State of Washington purchased on Oct. 23 an issue of \$7,000 school bonds at par.

SCOTTSBLUFF, Scotts Bluff County, Neb.—BOND SALE.—Of the \$70,000 coupon or registered bonds offered on Nov. 16—V. 123, p. 2554—\$35,000 water extension bonds were awarded to the United States Trust Co. of Omaha as 514s at a discount of \$250, equal to 99.28, a basis of about 5.31%. Due in 20 years; optional after five years. The re-maining \$35,000 swimming pool bonds offered on the same date will not be disposed of until next spring.

SECAUCUS, Hudson County, N. J.—BOND SALE.—The two issues of 5% coupon or registered bonds, aggregating \$201,000, offered on Nov. 16—V. 123, p. 2428—were awarded to Batchelder, Wack & Co. of New York as follows:
\$124,000 (\$125,000 offered) sewer and street bonds paying \$125.574 80, equal to 101.27, a basis of about 4.87%. Due \$5,000 Nov. 15 1928 to 1951, incl., and \$4,000 in 1952.
77,000 (\$77,000 offered) assessment bonds at a premium of \$231, equal to 100.30, a basis of about 4.92%. Due \$11,000 Nov. 15 1927 to 1933, incl.
Date Nov. 15 1926.
SHABON York County Sa Cara — BOND SALE NOT COMPLETED.

SHARON, York County, So. Caro.—BOND SALE NOT COMPLETED. —The sale of \$14,000 5%% coupon electric light bonds to the Peoples Security Co. of Charleston at 100.18, reported in V. 123, p. 1410—was not completed.

SHELBY, Rich'and County, Ohio.—BOND OFFERING.—Bert Fix, Director of Finance, will receive sealed bids until 12 m. Dec. 1 for \$5,724 6% Mansfield and Franklin Ave. curb bonds. Date Oct. 1 1926. Denom. \$500, except one for \$724. Due Oct. 1 as follows: \$724, 1927; \$1,000, 1928 to 1932, Incl. A certified check for 10% of the amount of bonds bid for payable to above named official is required.

, Richland County, Mont.—BONDS d on Nov. 2 the voters authorized the is bonds by a count of 1.217 for to 944 against SIDNEY, I election held o court house bon BONDS VOTED.-At the ed the issuance of \$85,000

Court house bonds by a count of 1.217 for to 944 against.
SILVER LAKE (P. O. Cuyahoga Falls R. F. D.) Cuyahoga County,
Ohio. -BOND OFFERING.-Julia E. Oswald. Village Clerk, will receive sealed bids until 2 p. m. Dec. 13 for \$8 164 27 5% coupon special assessment impt. bonds. Date Dec. 1 1926. Denom. \$500. except one for \$644 27.
Due Oct. I as follows: \$500. 1928; \$1.000. 1929: \$500. 1930; \$11.000. 1931 and 1932; \$500. 01.933; \$1.000. 1934; \$1.000. 1934; and 1935; \$500. 1933; \$1.1000. 1934; and 1935; \$500. 1936; \$1.142 27 in 1937.
Prin. and int. A. & O. payable at the Falls Banking Co., Cuyahoga Falls. A certified check for 5% payable to the Village Treasurer is required.
SOUTH POINT VILLAGE SCHOOL DISTRICT (P. O. South Point)
Lawrence County, Ohio.-BOND OFFERING.-J. F. Dickerson, Clerkal and receive sealed bids until 12 m. (Central standard time) Nov. 29 for \$1.000 6% school bonds. Denom. \$100. Date Sept. 1 1927 to 1936, incl. Principal and interest. M. & S., payable at the First National Bank of Ironton. A certified check for 2% of bid, payable to the Board of Education, is required.
SPARTANBURG COUNTY (P. O. Spartanburg). So. Caro.-BOND

SPARTANBURG COUNTY (P. O. Spartanburg), So. Caro.—BOND OFFERING.—A. M. Law, Chairman of County Highway Commission, will receive sealed bids until Dec. 7 for \$500.000 road bonds.
 SPRINGFIELD, Hampden County, Mass.—TEMPORARY LOAN.— Salomon Bros. & Hutzler of Boston have purchased a \$500.000 temporary loan on a 3.58% discount basis plus a premium of \$8. Date Nov. 18 1926.
 Due June 15 1927.

STAFFORD, Stafford County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas during the month of June, registered an issue of \$28,000 4¾ % street impt. bonds.

STANCHFIELD SCHOOL DISTRICT, Isanti County, Minn.--BOND SALE,--The State of Minnesota has purchased an issue of \$12,000 school bonds.

SCHOOL BOILDS. STARKE COUNTY (P. O. Knox), Ind.—BOND SALE.—The \$10,300 Railroad Twp. road bonds offered on Nov. 3.—V. 123, p. 2296—were awarded to the Meyer-Kiser Bank of Indianapolis at a premium of \$355 50, equal to 103.45, a basis of about 4.27%. Date Sept. 15 1926. Due \$515 May 15 and Nov. 15 1927 to Nov. 15 1936, incl.

May 15 and Nov. 15 1521 to Nov. 15 1521 to Nov. 15 150. Incl. BOND OFFERING. L. E. Masher County Treasurer, will receive sealed tids until 1 p. m. Nov. 25 for the following 5% bonds, aggregating \$11.400: \$5.200 road bonds. \$6.200 road bonds. Due semi-annually in 1 to 10 years.

Due semi-annually in 1 to 10 years. SUBLETTE, Haskell County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$12,000 5% electric light bonds during the month of July. SULLIVAN COUNTY (P. O. Sullivan), Ind.—BOND OFFERING.— Chas. W. Hoffman. County Treasurer, will receive sealed bids until Nov. 20 for \$10, 190 44% Haddon Twp. gravel road bonds. Date Nov. 1 1926. Denom. \$509 50. Due \$509 50 May 15 and Nov. 15 1927 to 1936, incl. These are the bonds scheduled to be sold on Nov. 12—V. 123, p. 2554— but due to an error in the advertising of the bonds the sale was postponed. BOND OFFERING.—Chas. W. Coffman. County Treasurer, will receive sealed bids until 12 m. Nov. 22 for \$16.571 80 4½% road bonds. Due semi-annually in 1 to 10 years. SUMMIT COUNTY (P. O. Akron), Ohio.—BOND SALE.—The \$57,650 5% road bonds offered on Sept. 15—V. 123, p. 1410—were awarded to the Detroit Trust Co. of Detroit. Date Oct. 1 1926. Due Oct. 1 as follows: \$12,000, 1927; \$11,000, 1928; \$12,000, 1929; \$11,000, 1930 and \$11,650, 1931. SWISHER COUNTY (P. O. Tulia). Tex.—BOND SALE. The

SWISHER COUNTY (P. O. Tulia), Tex.—BOND SALE.— \$12,000 5% school bonds registered on Oct. 5—V. 123, p. 2167— awarded to the State of Texas at par. Due serially.

awarded to the State of Texas at par. Due serially.
TAMPA, Hillsborough County, Fla.—BOND OFFERING.—W. E.
Duncan, City Clerk, will receive sealed bids until 12 m. Nov. 23 for the following three issues of 5% permanent improvement bonds aggregating \$801,000;
\$540,000 sewer bonds. Due \$20,000, Sept. 1 1940 to 1966, incl. 200,000 hospital bonds. Due \$20,000, 1945.
61,000 street improvement bonds. Due Sept. 1 as follows: \$5,000, 1935; \$10,000, 1936 to 1954, incl., and \$5,000, 1955.
61,000 street improvement bonds. Due Sept. 1 as follows: \$10,00, 1933 to 1937, incl., and \$11,000, 1938.
Date Sept. 1 1924. Coupon bonds registered as to principal. Principal and interest (M. & S.) payable in gold in New York City. The bonds will be prepared under the supervision of the United States Mortgage & Trust

Co., New York City, which will certify as to the genuineness of the signa-tures of the officials and the seal impressed thereon. A certified check payable to the City for \$10,000, required. Legality to be approved by Chester B. Masslich, New York City. These are the bonds mentioned in V. 123, p. 2554. Financial Statement Financial Statement.

 Financial Statement.

 Assessed valuation, 1926, actual value.
 \$267,357,728 00 

 Assessments of property by the assessor are required to be made at actual value, although taxes are extended upon only one-haif that amount.
 \$14,830,500 00

 Bond anticipation notes not to be retired by bonds now offered.
 \$14,830,500 00

 275,000 00 \$275,000 00 

\$15,105,500 00 Water bonds (due serially 1927 to 1974) in-cluded above\_\_\_\_\_\_\$2,875,000 00 Sinking fund, not including sinking fund for water bonds\_\_\_\_\_\_1,153,451 21 4,028,451 21

Net city debt There is no floating debt except as covered by	\$11,077,048 79
Indebtedness of Consolidated Special Tax School District No. 4 Sinking funds of said school district Indebtedness of Special Tax Sch. Dist. No. 45 Sinking funds of said school district Indebtedness of East Tampa Special Road	\$122,682 14 26,715 98 \$122,682 14 677,000 00
and Bridge District No. 2	750,000 00
Indebtedness of Northeast Tampa Special Road and Bridge District	1,000,000 00
Less sinking funds	\$149,398 12 \$17,376,048 79 149,398 12

Net debt under New York Savings Bank 7% limit. \$17,226,650 67

TEKAMAH, Burt County, Neb.—BOND DESCRIPTION.—The \$32,500 4½ % coupon sewer refunding bonds purchased by Victor I. Jeep of Omaha at par—V. 123, p. 2296—are described as follows: Denom. \$1,000. Due Sept. 15 1945. Int. payable Sept. 15.

TEXAS (State of).—BONDS REGISTERED.—The State Comptroller Texas registered for the week ending No. 13 the following 11 issues of nds aggregating \$17,200:

Donus		Int.		Date
Amt.	Place—	Rate.	Due.	Reg.
\$4.000	Cottle County Com. Sch. Dist. No. 25.6	3%	Serially	Nov. 9
2.000	Beattie Independent School Districtf	51/2 %	20 yrs.	Nov. 8
			10 to 20 yrs.	Nov. 12
1.500	Brown County Com. Sch. Dist. No. 15.4	5%	5 to 20 yrs.	Nov. 10
	Collingsworth Co. Com. S. D. No. 23-5		10 to 20 yrs.	Nov. 9
1,200	Lamar County Com. Sch. Dist. No. 31-5	5%	1 to 20 yrs.	Nov. 8
1.000	Eastland County Com. S. D. No. 4 6	5%	Serially	Nov. 9
1.000	Eastland County Com. S. D. No. 26A_6	\$%		Nov. 9
1,000	Bowie County Com. Sch. Dist. No. 20_6	5%	10 to 20 yrs.	
1.000	Stonewall County Com. S. D. No. 25.4	5%	Serially	
1,000	Wise County Com. Sch. Dist. No. 31 6	5%	Serially	Nov. 8
TOI	OCO TOWNSHIP Kanene BONDS	REGI	STERED -1	he State

TOLOGO TOWNSHIP, Kansas.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$15,000 4½% bridge bonds during the month of June.

TOPEKA, Shawnee County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$125,000 4½% funding bonds during the month of June.

TOPEKA, Shawnee County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas rezistered an issue of \$84.025 39 4½% paving bonds during the month of July.

Donds during the month of July. TRENTON, Mercer County, N. J.—BOND OFFERING.—H. E. Evans. City Treasurer, will receive scaled bids until 12 m. Nov. 30 for an issue of 4¼ % coupon or registered general improvement bonds not to exceed \$1.000 on more bonds to be awarded than will produce a premium of \$1.000 ore \$1, \$99,000. Date Dec. 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$50,000, 1928 to 1943, incl., \$70,000, 1944 to 1938, incl. and \$49,000 in 1959. Prin. and int. J. & D. payable at the City Treasurer's office. Legality approved by Hawkins, Delafield & Longfellow, New York City. A certified check for 2% of amount of bonds bid for is required. VALLEY VIEW WATER CONTROL & IMPROVEMENT DIS-

VALLEY VIEW WATER CONTROL & IMPROVEMENT DIS-TRICT (P. O. Stanton) Martin County, Tex.—BONDS NOT SOLD — The \$50,000 6% impt. bonds offered on Aug. 2—V. 123, p. 612—were not sold as the Attorney General refused to approve the issue. Robert A. Sowder, Attorney General refused to approve the issue. Robert A.

VENANGO, Perkins County, Neb.—BOND SALE POSTPONED.— The sale of \$15,000 6% electric transmission line bonds scheduled for Nov. 10-V. 123, p. 2296-was postponed until Nov. 18.

by Clay & Dillon, New York. A certained theta for solo is required. WASHTENAW COUNTY (P. O. Ann Harbor), Mich.—BOND OFFER-ING.—A. R. Bailey, Clerk Board of County Road Commissioners, will receive sealed bids until 11 a. m. Nov. 26 for \$30,500 not exceeding 6% road assessment district No. 17A bonds. Due serially in 1 to 5 years. A certi-fied check for \$500 payable to the Board of Commissioners is required.

WATHENA, Doniphan County, Kan.—BONDS REGISTERED ne State Auditor of Kansas registered an issue of \$32,264 84 414 % pavinds during the month of July.

WEST GREEN SCHOOL DISTRICT, Coffee County, Ga.—BOND SALE.—H. C. Speer & Sons of Chicago have purchased an issue of \$13,000 51/2 % school bonds at par.

WEST HEMPSTED, HEMPSTEAD GARDENS WATER DISTRICT (P. O. Hempstead) Nassau County, N. Y.-BOND SALE.-The \$300.000 coupon or registered water bonds offered on Nov. 16-V. 123, p. 2556-were awarded to Sherwood & Merrifield of New York as 44's at 100.95, a basis of about 4.14%. Date Dec. 1 1926. Due \$20,000 Dec. 1 1931 to 1945, incl.

1931 to 1945, incl.
WEST PALM BEACH, Palm Beach County, Fla.—BOND OFFERING.
—Sealed bids will be received by the City Clerk, until Jan. 6 for the following three issues of 5% bonds, aggregating \$2,179,000:
\$1,074,000 special assessment improvement bonds, 1,005,000 general improvement bonds, 100,000 genuin improvement bonds.

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WEST WHEATFIELD TOWNSHIP (P. O. Bolivar) County, Pa.—BOND SALE.—J. H. Holmes & Co. of Pittsburgh has purchased an issue of \$15.000 44% road bonds. Date April 1 1926. Denom. \$1,000. Due \$10,000 April 1 1934 and \$5,000 April 1 1940. Prin. and ht. A. & O. payable at the Citizens National Bank of Bolivar. Legality approved by Burgwin. Scully & Burgwin. WHITE SWAN SCHOOL DISTRICT NO. 88 (P. O. Yakima) Yakima County, Wash.—BOND SALE.—An issue of \$21,500 5% school bonds were purchased by the State of Washington at par. WICHITA, Sedwick County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered an issue of \$97,092 4½% park improve-ment bonds during the months of June.

ment bonds during the months of June. WICHITA COUNTY SCHOOL DISTRICT NO. 49 (P. O. Leoti), Kan.-BONDS REGISTERED.-The State Auditor of Kansas registered an issue of \$14.000 44% school bonds during the month of July. WILLOUGHBY, Lake County, Ohio.-BOND SALE.-The \$5,841 88 54% sewer bonds offered on Nov. 15-V. 123, p. 2167-were awarded to the First Citizen Corp. of Columbus paying \$6,032 96, equal to 103.23, a basis of about 4.39%. Date Oct. 11926. Due Oct. 1 as follows: \$341 33, 1928, and \$500, 1929 to 1939, incl.

WINFIELD, Cowley County, Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered the following two issues of 4½% bonds, aggregating \$262,805 92, during the month of July: \$242,000 00 gas bonds. \$20,805 92 paving bonds.

\$20,805 92 paving bonds.
 \$20,805 92 paving bonds.
 WINOOSKI, Chittendon County, Vt.—BOND SALE.—The Champ-lain Trust Co. of Winooski has purchased an issue of \$7,500 5% fire truck bonds at a premium of \$250, equal to 100.33—a basis of about 4.13%. Due \$1,000, 1927 to 1933, inclusive, and \$500 in 1934. Date Aug. 9 1926, WINTERS, Runnels County, Tex.—BONDS REGISTERED.—Th State Comptroller of Texas registered on Nov. 8 an issue of \$30,000 5¾% water works bonds.

water works bonds. Due serially.
WYANDOTTE COUNTY (P. O. Kansas City), Kan.—BONDS REGISTERED.—The State Auditor of Kansas registered the following two issues of 4½% bonds. aggregating \$213.479 98 during the month of July: \$166,947 09 Fairfax road bonds.
YATES CENFER, Woodson County, Kan.—BONDS REGISTERED. —The State Auditor of Kansas registered an issue of \$140,000 4½% water works bonds during the month of July.
YAVAPAI COUNTY CONSOLIDATED SCHOOL DISTRICT NO.
55 (P. O. Prescott), Ariz.—PURCHASER.—The purchaser of the \$2,500 5% school bonds awarded at 100.40—V. 123, p. 2555—was the First Securi-ties Co. of Los Angeles. Due serially, 1927 to 1931, Incl.

CANADA, its Provinces and Municipalities COOKSHIRE, Que.—BOND SALE.—The \$25,000 5% impt. bonds offered on Nov. 10—V. 123, p. 2429—were awarded to Hanson Bros. of Montreal at 98.51, a basis of about 5.17%. Date Oct. 1 1926. Due serially 1927 to 1951, incl. FERGUS, Ont.—BOND ELECTION.—At the municipal elections, in January, the ratepayers will probably be asked to vote on a \$75,000 school by-law.

Januan by-law

by-law. GANANOQUE, Ont.—BONDS OFFERED.—Sealed bids were received until Nov. 16 for \$250,000 5% 15-year improvement bonds. J. H. Samp-son, Clerk. These are the bonds scheduled for sale Nov. 9—V. 125, p. 2555. HULL, Que.—BOND SALE.—The \$136,500 5% improvement bonds of-fered on Nov. 15—V. 123, p. 2555—were awarded to L. C. Monk & Co. of Ottawa at 98.65, a basis of anout 5.12%. Date May 1 1926. Due serially from 1931 to 1956, incl. Other bidders were:

Rene T. Leclere, Montreal	98.53
Dominion Securities Corp., Montreal	98.31
Versailles Vidricaire-Boulais, Montreal	98.17
Credit Anglo-Francais Ltee, Quebec	97.92
E. A. Ames & Co., Montreal	97.886
Mead & Co., on behalf of Bell, Guinlock & Co., Montreal	97.82
McLeod, Young, Weir & Co., Toronto	97.69
Fry. Mills. Spence & Co., Toronto	97.64
Wood, Gundy & Co., Toronto	97.55
Largueuz & Darveau, Quebec	97.32
Dyment, Anderson & Co., Toronto	91.01
L. G. Beaubien & Cie, Montreal	91.30
Credit Municipal Ltee, Quebec	97.12
C H Burgess & Co Toronto	96 77

C. H. Burgess & Co., formula JONQUIERE, Que.—BOND OFFERING.—A. Laberge, Secretary Treasurer, will receive sealed bids until 2 p. m. Nov. 23 for \$190,000 5% school bonds. Date Aug. 1 1926. Alternative bids are asked for bonds maturing in 10 years and for bonds maturing in 20 years. Principal and semi-annual interest payable in Quebec, Montreal and Jonquiere.

semi-annual interest payable in Quebec, Montreal and Jonquiere.
KINGSTON, Ont.—BOND OFFERING.—O. V. Bartels, City Treasurer, will receive sealed bids until 3 p. m. Nov. 25 for the following 5% bonds. aggregating \$143.000 payement bonds. Due Jan, 1 1936.
10,000 school bonds. Due July 1 1956.
Denom, \$1.000. Principal and semi-annual interest payable at the City Treasurer's office. Legality approved by E. G. Long of Toronto.
BONDS AUTHORIZED.—The council passed a \$25,000 debenture by-law.

MOOSE JAW, Sask.—BONDS AUTHORIZED.—The Council passed \$49,000 water-main by-law.

OUTREMONT, Que.—BOND OFFERING.—R. Belleau, Sec.-Treas., will receive sealed bids until 8 p. m. Nov. 30 for \$45,000 5% school bonds. Date Nov. 1 1926. Due serially in 20 years. Prin. and sem-lann. int. payable in Outremont or at such other place the Commissioners may designate.

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