# The Iommerials: (llmunicle 

Railway \& Industrial Compendium State \& Municipal Compendium<br>Public Utility Compendium Railway Earnings Section<br>\section*{Bank and Quotation Section Bankers' Convention Sestiom}

## The Chxomxie

PUBLISHED WEEKLY
Terms of Subscription-Payable in Advancê
 In Dominion of Canadad.-......-11.50 $\$ 6.00$
6.75
7.75 Other forelgn countries, U. S. Possessions and territories_- $13.50 \quad 7.75$ NOTICE.- On account of the fluctuations in the rates of exchange,
remittances for European subscriptions and advertisements must be made in New York Funds.

Subscription includes following Supplemonts-
Compendiums -
Sections-
PUBLIO UTILTY (semi-annually)
RAILWAY \& INDUSTRIAL (semi-ann.)
Terms of Advertising
Transient display matter per agate line.
 Ohicago Oyricz-In charge of Fred. H. Gray, Western Representative, London Orfin 208 South La Salle Street, Telephone Harrison 5616. London Office-Edwards \& Smith, 1 Drapers' Gardens, London, E. C.

## WILLIAM B. DANA COMPANY, Publishers,

Front, Pine and Depeyster Streets, New York
Publisied every Saturday morning by WILLIAMB. DANA COMPANY
President and Editor, Jacob Seibert: Business Treas. Wullam Dana Seibert; Sec. Herbert D. Seibert. Addresses of all, Office of Co.

## The Financial Situation.

The week has brought several events of the greatest financial significance. The license to the Bank of England to export gold bullion heralds the culmination of a national policy that has required mental and moral stamina, exercised steadily by a great population over a period of five years, quite comparable in quality and quantity with that which won the war. This achievement will have beneficial and world-wide effects that can hardly be measured at present. A further reduction in British taxation, while less notable, should prove highly beneficial. The election of von Hindenburg, although offending the world's sensibilities, has actually demonstrated that greater progress has been made in Europe than most people had suspected, in that France has withstood the shock. The new French Government, with its international point of view, has apparently not been weakened, and there seem to be prospects of rapid procedure in a policy of economy and sane fiscal measures, with the necessary co-operation from Germany. On Thursday French Finance Minister Caillaux went so far as to announce that regardless of cost France must follow Great Britain back to a gold basis. Of like tenor to the political calm in France is the action of the world's markets, almost unaffected by the German election, and rather surprisingly quiet in view of the constructive news from London.

On Tuesday Winston Churchill, Chancellor of the British Exchequer, in presenting the new budget, announced that the Bank of England had been given a special license to export gold bullion, effective at once, pending the lapsing on Dec. 31 next of the war-
time status prohibiting export. He also announced that the Government had on hand a gold reserve of $£ 153,000,000$, or $\$ 744,650,000$, had already accumulated the $\$ 166,000,000$ covering the June and Dec. installments on the debt to the American Government, and had obtained a credit in New York of $\$ 100,000,000$ from J. P. Morgan \& Co. and had arranged with the Federal Reserve Bank of New York, to place $\$ 200,000,000$ gold at the disposal of the Bank of England if desired.

This is in its main aspect a return to the gold standard. The return, however, is not complete because for the time being the right to export gold bullion is confined to the Bank of England, and because gold is not to be used in circulation. South Africa, Australia and in fact the whole British Empire, as also Holland, have likewise gone on a gold basis, as noted on a subsequent page.

Immediately following the Chancellor's announcement, sterling, which had already advanced above $\$ 482$, reached $\$ 4843 / 8$, or practical parity. The real par is 4.8665 , but it is figured that it will not pay to import gold unless the pound falls below $\$ 4.829$, nor to export it from New York unless it rises above $\$ 4.904$, so that within these limits sterling will be at practical parity. During the 30 years preceding July 1914 the range was approximately within these limits. In August 1914 the rush to sell British and American securities and to remit the proceeds to London caused the pound to rise to $\$ 7$. Subsequently the balance of trade against Britain caused the pound to fall to $\$ 450$. Then it was "pegged" by means if American credits at about $\$ 476$. With the withdrawal of Government support on March 20 1919, the pound began a long decline, reaching $\$ 318$ on Feb. 4 1920. Since then it has pretty steadily climbed except for a serious setback in 1923. Since the election of the present Government last fall the approach toward parity has been rapid.

The markets of the world have not adequately reflected the real significance of the return of sterling to practical parity, unless it be argued that the British act has somewhat more than neutralized the Hin. denburg election, an event that otherwise might have had a decided adverse effect. British bonds have reached new post-war highs, American bonds have equaled their high prices of 1922, European dollar issues have all been strong, British stocks have been strong, and advances in New York stocks have more than offset declines, the market on Friday being active and strong. Accompanying these movements money has continuously become easier, call money reaching $31 / 2 \%$ in New York and time money has been plentiful at or below $4 \%$. But there has beem
no such spectacular advance as accompanied the election of Mr. Coolidge, possibly because the event had been expected and largely discounted, and yet there is doubt if many investors appreciate the significance of this event or if the markets have yet reflected its probable influence.
Much might be said as to probable effects, but the whole thing boils down to this: British prices, as expressed in pounds, the medium in which the British do business, will henceforth be on the same basis as American prices. The two great trading nations of the world are at last buying and selling on the same stable plane. Another important circumstance is that gold remains the world standard of value. The United States, by far the largest economic unit in the world and also with the greatest world trade, has kept its money steadily at gold parity. Most of the other moneys of the world have been fluctuating below the dollar. The pound sterling has, but now for five years it has been British policy to raise the value of the pound. It matters not how this was done, by high taxes or otherwise, the pound has been rising in value. As the pound rose, British commodity prices expressed in sterling, relative to world gold prices, have been falling. As world prices on the average have been relatively steady since 1922, British prices expressed in pounds have been actually, as well as relatively, falling. In other words, British merchants have been doing business on a falling commodity market. This has been one factor in breeding depression and unemployment, and depression has caused a further lowering of prices and a narrowing of profits in an effort to gain trade. This process should now be at or near an end. Price declines in Great Britain, as distinguished from world price declines, should be a matter of the past.

This should stimulate British business and bring about a gradual revival of trade and increase in employment. Nothing is likely to be more beneficial to world conditions. The slack trade in Great Britain has deprived the rest of the world of adequate orders from British merchants. An increase in British trade will increase the business of merchants all over the world. It is trade, not stagnation, that we all want. The world is justified in anticipating a material improvement in business because the British pound is back at par and British business likely to improve. To fear increased competition because of prospect of revival of trade in Great Britain or Germany or elsewhere, is as mistaken as for a laboring man to fear that the laborsaving machine will take away his job. Just as labor-saving machinery multiplies the demand for labor and increases the rate of wages, so large trade and strong conditions abroad will increase the trade of American merchants and add to their margin of profit. The present fear of increased foreign competition is illogical. Such competition is inevitable in order that other nations may pay for what they must b:y from us, but such competition is not destructive, nor is it likely to be as powerful as home competition. However, the real point is that increase in selling by Great Britain or any other foreign country will almost inevitably result in increase in purchases of materials and goods from the United States.

The election of von Hindenburg as President of Germany on Sunday, April 26, has not been welcomed generally, nor, on the other hand, has it
caused a great deal of resentment outside of France. It would seem to be a needless flaunting in the face of the world of something Germany might be supposed to want to forget, but there is nothing alarming about it, as we indicate in a separate article, dealing with the event, on a subsequent page. On Wednesday Chancellor Luther announced that the Government's foreign policy will remain unchanged with continued fulfillment of the Dawes program and effort to enter a security pact with the Allies. We may note, too, that so able an observer as Dr. Kuno Francke, founder and director of the Germanic Museum at Harvard University, said during the week, "The need of international understanding and co-operation is so vital for all of Europe that no head of a great nation can disregard it. And the personal dignity, self-restraint and moderation of Hindenburg make me trust that he will not be a German Poincare or Mussolini."

A feature of the week has been the demoralization of the wool market, due to the decision of the Australian wool interests to dispose of their reserve of 437,000 bales of raw wool which they had previously sought to dispose of in small quantities without success. In the case of cotton there was some weakness on account of the breaking of the drought in Texas and improvement in crop prospects, and on Tuesday the July delivery dropped to 23.92 cents. The price, however, ruled somewhat higher during the latter part of the week. The Fairchild index of cotton goods reached a new low for the year on Saturday, April 25. A lower level for cotton is welcomed by the mills as promoting a larger demand. For the same reason recession in cotton goods prices are not sternly resisted. With more abundant sיpplies of raw material, a lower price level, and hope of removal of the influence of declining prices in Great Britain, there is beginning to be seen a better feeling among the more sanguine textile men. The Irving Fisher index of wholesale commodity prices publisked Monday showed another marked drop, this time to 155.7, at which figure comparison is with 157.8 April 20 and 164.4 on Jan. 30. Copper ruled firm around $135 / 8$ cents. Silver was strong, reaching $671 / 2$ cents on Friday. Some of the larger tire manufacturers on Wednesday advanced prices from $5 \%$ to $15 \%$, an increase not to be wondered at after the spectacular advance in raw rubber from 17 cents in June 1924 to current level around 45 cents. Sugar declined on Thursday to 2.50 cents for raws in Cuba, an extremely low price, almost as low as just prior to the war, when prices were considered sub-normal under conditions then existing. The present level clearly is sub-normal. Sugar securities have reflected this movement by declining.

On Thursday prices of Dodge Brothers securities weakened slightly. On Friday payment was passed covering the purchase by Dillon, Read \& Co. On Friday also, members of both bond and stock syndicates were authorized to sell at market, but with syndicate terms otherwise still in force. The closing prices Friday night were in both cases about three points below offering prices.

The election of Field Marshal von Hindenburg as the second President of the German Republic came as a surprise in this country, and probably in Europe also. It is true that the possibility of such a result
of the voting last Sunday had been quite clearly indicated in Berlin cable advices made public here on both Saturday and Sunday mornings. It was suggested that he might be elected on the "stay-at-home vote," and also that he might "profit by ballots cast for complimentary or sentimental reasons." The opinion was expressed also that no matter who won it would not be by a large margin. This proved to be incorrect. Of the $30,345,540$ votes cast (as originally reported) von Hindenburg received 14,639,399, former Chancellor Marx 13,752,640, or a plurality over the latter of 886,759. Ernst Thaelmann, the candidate of the Communist Party, received only 1,931,591 votes. About 22,000 were declared invalid.

Naturally in Germany, in the leading European capitals outside of that country and the United States opinion has differed widely as to the probable nearby and ultimate results, both at home and abroad, of Von Hindenburg's victory. Some took an extremely pessimistic view. On the other hand, however, the Associated Press representative in a long cable message on Monday, the day after the election, did not take a very radical view of the situation. He said that "the result of the election does not necessarily mean the triumph of monarchism or militarism, because no other candidate than Hindenburg could have brought the millions of indifferent electors to the polls. They voted, in the majority of cases, not for the friend and loyal servitor of the Kaiser nor for an anti-republican militarist, but for a patriot who saved East Prussia and stood off the Allies in the west. Had Reichstag control been at stake in the election, the result probably would have been quite different, and, after all, it is the Reichstag and the Cabinet, based on a parliamentary majority, which determine German policy. Thaelmann, the Communist, ran well ahead of his vote in the indecisive election of March 29, receiving heavy accessions from dissatisfied Socialists, who declined to vote for the Centrist candidate. These defections would probably have insured victory for Dr. Marx. In the Rhineland, where fear of international complications caused thousands to vote against the Nationalist candidate, Marx carried Potsdam and Hindenburg's home town, Hanover, but Hindenburg proved the popular candidate in the towns of central Germany. The biggest factor in Hindenburg's victory was the women's vote. They flocked to the polls in millions-virtually balancing the male votersand a very large proportion of their ballots went for Hindenburg. Germany voted in the rain. A steady downpour was general in all parts of the country. The heavy vote under these circumstances was evidence of the keen interest, not to say the bitterness, developed since Hindenburg entered the struggle. The electors here and in other cities not only turned out to vote, but remained out in vast crowds, in sodden discomfort, to cheer their respective candidates while awaiting the results. The manifestants were in a very belligerent temper, despite the rain, and the best efforts of the police to maintain order. Several shooting affrays were reported in Berlin."

In a special Berlin wireless dispatch to "The Sun" last Monday afternoon even more emphatic language of a reassuring character was used. The correspondent asserted that "Field Marshal von Hindenburg is President of the German Republic. There is no reason, however, to fear that this astounding develop-
ment foreshadows the Republic's fall or the return of the former Kaiser from exile. Even the most bitter antagonists of the President-elect concede that Germany will pursue her present course both at home and abroad. Hindenburg's inauguration probably will take place within a fortnight after the returns have been verified by official accountants. He will wend his triumphal way from Hanover to Berlin and there take the oath of office and fidelity to the republican Constitution, then establishing himself in the Presidential residence in Wilhelmstrasse. Chancellor Luther will offer him the resignation of the Cabinet, in accordance with Parliamentary usage, but almost certainly the new President will retain all of the present Ministers. Stresemann, therefore, will continue to direct the nation's foreign policy along the lines based on the Dawes plan. Hindenburg would be powerless to install an exclusively Nationalist Government even if he so desired, since the Nationalists cannot control the Reichstag without the backing of the Catholic Centrist Deputies."

It was to have been expected that the feeling in France would be especially keen. In an Associated Press cable dispatch from Paris Monday afternoon it was stated that "von Hindenburg's election to the German Presidency may prove beneficial if it opens the eyes of the world to the real sentiment of the German people. This was the opinion to-day in official circles here, where the result of yesterday's election caused no surprise." Continuing, the correspondent said: "The large women's vote for the Field Marshal was deemed the most significant feature of the election. The men, it was believed, had voted for either Dr. Marx or von Hindenburg, in the greater part, for party reasons, while the women's votes for the war hero were chiefly sentimental. 'This,' said a spokesman at the Foreign Office, 'ought to open the eyes of the world to the fact that there is no such horror of war and militarism among the German people as has been thought in certain countries. This lesson ought to be meditated upon particularly in the AngloSaxon countries, where there has been a marked disposition to give the German people credit for having been converted to pacifism.' "

According to a London cablegram on Monday afternoon the feeling there at that time was about as follows: "Disinclination to say much for the present regarding the German elections was displayed to-day in the British official world, but one official opinion was that the choice of Hindenburg as President would not seriously affect German foreign relations, except possibly to make Germany's former enemies less trustful of her. Last week official circles declared the choice of Germany's war idol would increase the problem of reconstructing Europe into a group of stable, peaceful countries. The election result is considered unfortunate but not disastrous, so far as the reparations question and future financial relations are concerned, it was stated at the Treasury, where it was considered most improbable Germany would attempt to evade fulfillment of her agreements with the Allies. The election apparently affected only the foreign bond section of the London Stock Exchange, where German securities declined $1 \%$ and French bonds $1 / 2 \%$. Other sections of the Exchange ruled mostly dull but steady, being more interested in the British budget, which Chancellor of the Exchequer Churchill will announce to-morrow."

In cable advices from Berlin the same afternoon it was stated that "the election of Field Marshal von Hindenburg to the German Presidency reacted unfavorably on the Bourse to-day, many of the industrials dropping 2 to 5 points on account of a feeling of insecurity with respect to the immediate political effect and the adverse editorial comment beginning to come in from abroad."

It was not easy to get definite expressions of opinion in official Washington circles, particularly on the day following the election. The correspondent at that centre of "The Sun" said, however, that "Field Marshal von Hindenburg's election as President of the German Republic by an overwhelming majority yesterday is regarded by many persons in official position here to-day as certain to delay the recovery of Germany from the effects of the war by increasing the fear of France and of a large element in Great Britain of another European war." Continuing, he said, "but Senator Borah of Idaho, Chairman of the Foreign Relations Committee of the Senate, sees no reason for alarm and thinks the nationalistic feeling manifested in the election may be beneficial to Germany and the world if directed along the right lines. In several semi-official quarters the view is taken that the result of the election is in itself not a bad omen but it discloses a sentiment in Germany that may lead in the future to trouble with her neighbors. Others regard the election as a great blunder on the part of the German people. Officially Washington was making no comment, but President Coolidge showed his interest in the election by receiving the returns last night by radio on the Presidential yacht Mayflower, which was on a cruise down the Potomac River."

While no statement for publication was obtainable at either the White House or the State Department, Secretary of the Treasury Mellon was not averse to expressing an opinion. The New York "Times" representative said in part: "Secretary Mellon does not think that the election of Hindenburg is going to have any bad effect upon the movement to restore Germany economically. He believes that his election is not so important as the election of a President of the United States because, as he sees it, the President of Germany has no real power, and the power that our President has is lodged chiefly in the Reichstag there. The only importance attached to the election of the old war lord by Secretary Mellon is that it is an indication of the trend of German public opinion, which wants stability and conservatism. It is also a natural reaction among people like the Germans, who have been living so long under a monarchy that they turn to such a man as Hindenburg at this time. But it does not mean, in the opinion of Secretary Mellon, that the sentiment which elected Hindenburg would favor going back to a monarchical system. In Secretary Mellon's view, Marshal von Hindenburg's election does not mean a change of German policy. He is committed to economic restoration and the Dawes plan. Mr. Mellon does not, therefore, see anything to be apprehensive about, or any radical departure from the policies which have been pursued by the German Government. In fact, the feeling of Secretary Mellon is that Hindenburg's election will have a good effect in the unification of various forces in Germany under a strong man."

As to the feeling existing in France, the Paris representative of the New York "Herald Tribune" cabled Monday evening that "the election of Field Marshal von Hindenburg to the German Presidency was not regarded in France to-day as the victory of a feeble, 78 -year-old man, but as the defiant support of a symbol which spells monarchism and continued revolt, not only against the armament and financial clauses of the Versailles Treaty, but the document as a whole. The election's result has changed the whole aspect of French politics and its policy toward Germany. The idea of diplomatic conciliation on the basis of equality has been swept away overnight. Instead of a security pact including Germany, French statesmen must now be driven by public opinion to seek all means of closer understanding with the Allies, beginning with Great Britain. Official circles to-night did not conceal the hope that both Britain and the United States now would begin to see the justice of the French claims for security and the urgency for a clear understanding regarding the Reich's observation of the disarmament provisions of the treaty, with adequate control in the future. The first tangible effect of Germany's return to open nationalism will be seen in the French municipal elections next week, when it is almost certain that the Right Wing elements will win an overwhelming advantage. These elections are most important, because the successful candidates become Senatorial electors and the political complexion of the Upper House is determined by this campaign."

The "official revised figures on the result of yesterday's [April 26] Presidential election," that were made public Monday contained unimportant changes compared with those announced 24 hours before. Von Hindenburg gained only 9,374 , Marx 7,449 and Thaelmann 44 votes.

In the financial district of this city a generally hopeful view was taken of the von Hindenburg victory. Reassuring statements were issued by Charles E. Mitchell, President of the National City Bank; Alvin W. Krech, Chairman of the Equitable Trust Co.; Speyer \& Co., and E. H. Gary, Chairman of the Board of the United States Steel Corporation. Some of these statements are quoted on a subsequent page. J. P. Morgan \& Co. and Kuhn, Loeb \& Co. refrained from making a statement for publication. The ideas expressed in the foregoing statements were summarized by the New York "Herald Tribune" as follows: "With the assurance that General von Hindenburg's election would in no way alter Germany's determination to meet its obligations abroad, the unexpected victory f the Nationalist idol was received here yesterday by political and business leaders as a hopeful sign of orderly, constitutional progress and ultimate recovery in central Europe. Leading bankers and financiers were virtually unanimous in the view that it will have no adverse effect on economic conditions either in Germany or elsewhere. Germany's continued adherence to its obligations under the Dawes plan was stated with almost official weight by Baron Ago von Maltzan, the new German Ambassador. He was the guest of honor at a private luncheon in the Bankers' Club and in the course of his address he pledged his country to a program of fulfillment, although he did not refer to the Dawes plan by name." Stocks on the New York Stock Exchange experienced a moderate decline in the early trading
on Monday, but rallied and closed with net gains for the standard and more important issues.

In outlining the latest activities of President-elect von Hindenburg, the Berlin correspondent of "The Sun" said in a dispatch on Tuesday afternoon that "President-elect Hindenburg established initial contact with the German Government to-day in an informal conference at his Hanover home with Chancellor Luther. While the conversation was chiefly concerned with the inauguration ceremony, tentatively fixed for May 9, the Field Marshal is understood to have emphasized his intention of enforcing absolute order throughout Germany during his seven years of Presidency. 'Every German law must be obeyed or repealed,' von Hindenburg told the Chaneellor. He also intimated his intention of instituting a personal inquiry into the organization and status of the Reichswehr and the Schutzpolizei, or State police. As Commander-in-Chief of the army he desires to know exactly what is the condition of that force. There is considerable anxiety in Liberal and radical quarters lest Hindenburg's law and order program may imply the advent of rigorously suppressive methods such as prevail in Hungary, Rumania and elsewhere. In newspaper circles a press censorship is feared." On April 27 von Hindenburg was officially notified of his election and informed that "he should state before May 4 next whether he is willing to accept the Presidency." His letter of acceptance was made public in Berlin on April 30.

Commenting upon the most recent developments in the political situation in Germany up to that time, the Berlin correspondent of the Associated Press cabled on April 29 that "Germany's foreign policy will not be changed, Dr. Hans Luther, German Chancellor, declared emphatically to-day in an address before the annual Congress of the League for German Industry and Commerce. This declaration is understood to reflect also the viewpoint of President-elect von Hindenburg, with whom the Chancellor con ferred yesterday. While Dr. Luther did not refer to the recent election, it is understood he spoke with the full authority of von Hindenburg and the groups promoting the Field Marshal's candidacy. 'The peopie of Europe desire the removal of uncertainty and lack of clearness,' Dr. Luther had declared previously. 'A policy having that end in view must naturally be governed by the law of continuity and cannot arbitrarily change its direction.' Germany does not desire war, was a further categorical declaration by the Chancellor, who laid great stress on Germany's adherence to the security pact idea. 'Germany desires to protect herself by treaty, he observed, 'and, as I wish to emphasize at this time, does not desire to conduct war.' With regard to the failure to settle the evacuation question, Dr. Luther declared: 'The whole European policy suffers from delay on this question. For more than three months we have waited in vain for the reasons held to justify the nonevacuation.' Reverting to the security problem, the Chancellor reiterated: 'It is self-evident that the standpoint adopted by the Government remains unchanged.' The Chancellor followed with a pledge for international co-operation."

Referring to Chancellor Luther's speech, the Berlin correspondent of the New York "Herald Tribune" said that "the new President is thus regarded as hav.
ing identified himself, through the Chancellor, with the policy of fulfillment of the Versailles Treaty terms and the carrying out of the Dawes plan obligations, with which the Reich Government has been associated. Luther declared, however, that the evacuation of the Cologne area should be effected speedily in order to bring about stable European conditions." Continuing to discuss the situation, the correspondent said: "In the opinion of the leading spokesmen of the People's Party, the Nationalists committed great folly in forcing Hindenburg to accept the nomination. The Marshal, in the circumstances, will be compelled to adopt and carry out the very policies against which the Nationalists hithexto have been fighting. He will be compelled to accept the Allies' disarmament demands, continue the negotiations for a security pact, and, in the event of an agreement, put his signature to Germany's renunciation of her ambition to regain Alsace-Lorraine. The paradoxical result may be, therefore, that Hindenburg's Presidency will mark the end of the monarchists' hopes."

Discussing Chancellor Luther's speech, the Berlin representative of the New York "Evening Post" declared that "Chancellor Luther's declaration for President-elect von Hindenburg that the German foreign policy will continue unchanged was more than a statement of policy. The official declaration was an appeal to the German business worla, which is generally represented in the session of Chambers of Commerce, trade and industrial organizations which the Chancellor addressed, to line up behind this policy of peace fulfillment as the sole regime under which healthy and prosperous business conditions can be restored to Germany. The speech was gall and wormwood to the reactionary superpatriots, who had hoped that the Field Marshal, once safely elected, would speak out as befits a true superpatriot, and that a Hindenburg victory would give them theis innings. He added that "it started a lively discussion among the fire-eater politicians in the Reichstag. These hot-heads are very sore about the absence of an ultimatum for immediate evacuation of the Rhineland, sorer still about the reiteration of the security pact proposals, and sorest of all at this first indication since the election that Hindenburg would not lend himself to the provocative jingo policy which they preach. There is a reason why Dr. Luther, not Stresemann, made this declaration on foreign policies. If the Junker fire-eaters continue to attack it, they will have to attack the head of a Cabinet in which their party is largely represented, not a subordinate Minister from another party, as hitherto."

According to a Berlin cable message to the New York "Times" yesterday morning, "he [Hindenburg] has stated he does not want the oath-taking to be an elaborate ceremony and has expressed objection, it is understood, to being officially received as Commander of the Germany army and to having the 'Vaterlaendische Verbaender'-semi-military monarchistic organizations which were so active in helping to elect him-parade in his honor when he comes to Berlin. Despite Hindenburg's decision that the severest simplicity must be the keynote of the inauguration ceremonies, a bit of sentimentality crept in when the former war lord requested that the guard of honor should be e company of the Third Guard Regiment of infantry to which Hindenburg was first assigned when he graduated from the military acad-
emy. Hindenburg insisted the ceremonies must have no touch of party politics and must honor the high office, not the officeholder. Balls and banquets are not listed in the program lasting three days. After the oath of office at the Reichstag the President pro tempore, Dr. Simons, will receive Hindenburg at the Presidential Palace. Breakfast will be served for members of the Cabinet, ending the ceremonies of the first day. The second day, the President will receive members of the Reichstag, the army staff and Prussian and Berlin officials. The President's Staff will be received the following day. The Diplomatic Corps will be received at a later date. Hindenburg's program, rivaling Coolidge for simplicity, is the greatest surprise for the Right organization, who planned a royal reception, hoping to greet the new President with pomp, pageantry and homage accorded monarchs at coronation."

In a dispatch to his paper under date of April 30 the Berlin correspondent of the New York "Herald Tribune" said that "Germany will be unable to meet her reparations payments falling due under the Dawes plan next year without again dislocating her budget, according to Dr. Otto von Schlieben, Finance Minister, addressing the Reichstag to-day. Asserting that 'I cannot share the optimism prevailing in recent months in Germany and abroad regarding the Reich's financial condition,' Dr. Schlieben said the country faced a budget deficit of about $250,000,000$ gold marks this year, which, he declared, could be met only by another increase in taxation. He said it was proposed to increase the beer and tobacco taxes. The Finance Minister estimated expenditures for 1925 would total $4,900,000,000$ marks, although the revenue would be only $4,652,000,000$ marks, and continued: 'In 1926 will come reparations payments of $495,000,000$ gold marks, which in 1927 will rise to $675,000,000$, in 1928 to $1,230,000,000$ and in 1929 and thereafter to $1,540,000,000$ gold marks. Even under the most favorable circumstances we must count on beginning 1926 with a deficit which it will be hardly possible to cover. Whether it will be possible in 1926 to obtain long-term loans sufficient to cover the least extraordinary expenditures is extremely questionable.'"

As already noted, Winston Churchill, Chancellor of the British Exchequer, presented the budget in the House of Commons on April 28. It had been eagerly awaited and widely discussed. The London correspondent of the Associated Press began his account of the important event as follows: "Winston Churchill, in his first budget, laid before Commons to-day, placed the British Empire on a gold basis and announced the reimposition of the McKenna duties on imported luxuries." Continuing his account, the correspondent said: "In announcing Great Britain's return to the gold standard, Mr. Churchill declared there would be complete imperial unity in this policy. Canada already is on a gold standard basis, he said, South Africa had notified him of the intention to revert to the gold standard from July 1, while Australia would from to-day abolish existing restrictions on free gold export and New Zealand would follow a similar course. Mr. Churchill declared Holland and the Dutch East Indies, which are very important factors in the world's commerce, would act simultaneously with Great Britain to-day in restoring the gold standard." Referring to the lifting of
restrictions on the exportation of gold bullion, the correspondent added that "the Chancellor said the restriction had been effected as of to-day by granting a special license to the Bank of England to export gold bullion. The special license, Mr. Churchill said, would operate pending the formal lapsing Dec. 31 , of the 1920 Act prohibiting the export of bullion."

Other features of the budget were outlined in part as follows: "The McKenna duties upon importel luxuries will be reimposed July. 1, under Mr. Church: ill's proposal. Upon the completion of Chancellor Churchill's statement on the budget, the House of Commons voted to accept all of the proposed measures. The standard rate of the income tax will be reduced by 6 d . in the pound sterling, Mr. Churchill announced. He said the existing 11s. super tax would be reduced by the same amount as the death duties were increased. Mr. Churchill said he was making arrangements to obtain credits in the United States for not less than $\$ 300,000,000$, with possible expansion of this sum. The American credits, he said, would only be used if and when required, and he did not expect it would be necessary to use them. The Chancellor announced that sugar would be restored to the list of commodities under the Imperial preference plan, and that preference would also be applied to dried fruits and heavy and sparkling wines. The Imperial preference on tobacco will be increased from one-sixth of the full duty to one-fourth. The Chancellor preceded his statement of changes in the Imperial preference list by announcing the Government proposed to give effect to this preference, so far as it would not involve taxing foods."

The following essential features and details of the proposed plan for a return to the gold standard were also presented: "With regard to the re-establishment of the gold standard, Mr. Churchill said he would introduce a measure providing for internal Treasury notes, as well as Bank of England notes, which would be convertible into coin, but only at the option of the Bank of England. The re-establishment of the gold standard, he said, did not necessarily mean a return to gold coinage. Churchill appealed to all branches of the people to continue the use of notes. Simultaneously with these provisions, he said, the Bank of England would be obligated to sell gold bullion in amounts not less than 400 fine ounces in exchange for legal tender, at a fixed price of $£ 317 \mathrm{~s} .101 / 2 \mathrm{~d}$. per standard ounce. The accumulated gold reserve was $153,000,000$ pounds sterling (about $\$ 775,000,000$ ), part of which was in dollars to the amount of $\$ 166,000,000$, the Chancellor announced. This dollar reserve, he said, would be required for the June and December American debt funding."

Mr. Churchill's discussion of the national debt was outlined in part as follows: "The interest on the British national debt, Mr. Churchill announced, has been reduced since 1920 by more than $£ 60,000,000$ sterling. It was most important, he said, that the policy of debt repayment should continue. The nominal deadweight charge of the debt had decreased from $£ 7,680,000,000$ on March 311924 to $£ 7,646,000$,000. Mr. Churchill said he proposed to raise the sinking fund to the statutory limit."

The immediate effect upon the foreign exchange market here was a further advance in demand ster-
ling to 484 , the highest in 10 years. The recovery was carried still further later in the week, the peak quotation for cables having been $4845 / 8$. It may be stated that Great Britain's step was widely approved in the financial district as another definite advance toward the economic rehabilitation of Europe. Another early impression in the financial district was that the action of Great Britain would go a long way, both in Europe and the United States, toward counteracting the unfavurable impression created by the election of Field Marshal von Hindenburg. Announcement was made by J. P. Morgan \& Co. that they had arranged to grant England a credit of $\$ 100,000,000$, if needed, while Benjamin Strong, Governor of the Federal Reserve Bank of New York, stated that, "in connection with the re-establishment of a free gold market in London, the Federal Reserve Bank of New York has completed an arrangement, in which other Reserve banks will participate, to place $\$ 200,000,000$ gold at the disposal of the Bank of Eng. land, if desired. It is believed that this will be an effective aid toward general resumption of gold payments."

The bill to "facilitate the return of Great Britain to a gold standard" was introduced in the House of Commons on April 29. It was added in a London dispatch that "the Chancellor of the Exchequer urged the House to act speedily upon the measure, which was then read for the first time." It was not to be expected that a budget containing as many changes as that proposed by Winston Churchill would go through the House of Commons without some opposition. And that is what happened the very next day. But these developments are dealt with in our news columns on a subsequent page. Word came the next day that "the text of the bill to give effect to the proposals made by the Chancellor to facilitate the return to the gold standard was published to-day. It authorizes the Treasury to borrow for exchange operations within two years after the passing of the Act, and it may guarantee securities for this purpose. Any securities, however, must be redeemed within two years of issue." It was added in a London cable message to the New York "Times" that "numerous inquiries were received to-day from abroad as to the conditions under which gold can be obtained. The position appears to be that the Bank of England has a general license to export gold in amounts of not less than 400 ounces, but holds discretionary power to refuse a license for export. After the passage of the new bill the bank will be placed under statutory obligation to exchange notes for gold, either in bars or in coin at the option of the bank, in amounts of not less than 400 ounces fine."

One of the first effects of England's announcement of her return to a gold standard was the possibility of France attempting to take a similar step. On April 29 the Paris representative of the Associated Press cabled that "the establishment of a gold standard by Great Britain will necessitate France taking the same step, in the opinion of the best French financial authorities. Minister of Finance Caillaux already is studying the question and has intimated it is necessary for the French people to make sacrifices to accomplish the return to the gold standard. The resumption of specie payments by England, it was stated at the Bank of France to-day, will be a good thing for the United States because it will
increase the value of the immense stock of gold held in America. France, it was said, cannot continue to struggle along with depreciated currency while all the other important commercial and financial countries are working on a gold basis. It is generally recognized great sacrifices will be required and a difficult period passed through before French money can be put on a basis of parity with the dollar and the pound sterling, but financiers express the opinion the time has come when it must be attempted. Finance Minister Caillaux is declared to be of the samo opinion."

The day before the Paris correspondent of the New York "Times" had said that "Finance Minister Joseph Caillaux has not lost any time trying to get to grips with the situation. Though this year's budget has not yet been passed he has begun planning next year's." The correspondent added that, "in a letter to all his colleagues in the Cabinet to-day M. Caillaux makes the request that within the next 20 days they will submit to him their estimates for 1926 and make these estimates in a most rigorous spirit of economy and with the severest possible reduction of expenditure. He warns them that any proposed expenditure beyond the strict necessary limit will be handled severely by the budget framers and would be an injury to the country in the present grave situation. Further heavy sacrifices, he says, will have to be asked from the country and no expenditure must be incurred which does not derive from existing laws. This statement precludes possibility of additional new social measures being added to tict budget, as was done in the case of the budget still to be voted for the current year. Finally M. Caillaux summons his colleagues to see to it personally that the number of Government employees of every rank be kept down to a minimum and that there be no more soft jobs in Government offices, but a full working day and plenty of work for all."

Commenting upon the idea of France going on a gold standard, the Paris representative of the New York "Herald Tribune" said in a dispatch on April 29 that, "while financial circles see the situation as difficult for France, with a depreciated currency at the mercy of British and American gold, the indus trialists believe that English troubles will increase. They feel the gold standard will have the effect of hampering her trade, while France will be able to take advantage of her own depreciated currency to undersell the British competitors. Exports to England of automobiles, wine and fine silks especially will be a great factor in French commercial prosperity, and this trade will be helped rather than harmed by the change in the British financial status, it is said. But it is generally realized that France herself will be forced to fall in line and adapt herself to the gold standard, and the road to this end will be strewn with serious difficulties. Dislike for foreign financial domination will be the greatest spur toward the achievement of this goal, which will be sought through the slow process of stabilizing the budget, cutting down expenses and the gradual rehabilitation of the currency."

According to cable information received from London under date of April 25, the Bank of Austria has reduced its discount rate from $13 \%$ to $11 \%$. Aside from this change, official discount rates $a t$
leading European centres continue to be quoted the same as heretofore, namely $9 \%$ in Berlin; $7 \%$ in Paris and Denmark; $61 / 2 \%$ in Norway; $6 \%$ in Italy; $51 / 2 \%$ in Belgium and Sweden; $5 \%$ in London and Madrid and $4 \%$ in Holland and Switzerland. In London the open market discount rate was a trifle firmer and closed yesterday at $41 / 4 @ 45-16 \%$ for short bills, against $43-16 @ 41 / 4 \%$ a week ago, and at $41 / 2 \%$ for three months, against 41/4@45-16\% a week ago. Money on call was likewise strong for a while and advanced to $43 / 8 \%$, but closed at $33 / 8 \%$, as compared with $37 / 8 \%$ the previous week. In Paris and Switzerland open market discounts remain at $61 / 8 \%$ and $23 / 8 \%$, unchanged.

The return of Great Britain to the gold standard is reflected in this week's Bank of England statement. In accordance with the plan for the resumption of gold payments, the $£ 27,000,000$ gold coin and bullion hitherto held in the Redemption Account for the outstanding Currency Note issue has been turned over to the Bank of England, the latter issuing a corresponding amount of its own notes in place thereof. Accordingly, the weekly statement of the Bank of England as of date April 29 shows a large addition to both its gold holdings and its note circulationthe gold holdings increasing $£ 27,008,901$ and the note circulation expanding $£ 28,107,000$. The reserve declined $£ 1,099,000$, while the proportion of reserve to liabilities was lowered slightly, to $22.12 \%$, from $22.96 \%$ last week. At this time a year ago the ratio of reserve stood at $183 / 8 \%$ and a year earlier at $19 \%$. Deposits were slightly reduced; public deposits fell $£ 10,000$ and "other" deposits declined $£ 289,000$. Loans on Government securities increased $£ 40,000$ and on other securities $£ 716,000$. The bank's stock of gold now stands at $£ 155,742,064$, and compares with $£ 128,120,530$ in the corresponding week of 1924 and $£ 127,520,900$ the year before. Reserve amounts to $£ 27,103,000$, as against $£ 22,254,517$ last year and $£ 23$,079,330 in 1923. Note circulation has reached a total of $£ 148,386,000$, in comparison with $£ 125,616,015$ a year ago and $£ 124,191,570$ the year prior to that, while loans aggregate $£ 76,243,000$, against $£ 74,345$,545 and $£ 70,130,283$ one and two years ago. At the regular weekly meeting of the bank Governors the official discount rate of $5 \%$ was left unchanged, although it was suggested in London cable dispatches yesterday that it might be found necessary to raise it in order to check gold exports. Clearings through the London banks for the week were $£ 761,441,000$, against $£ 723,786,000$ a week ago and $£ 940,785,000$ last year. We append herewith comparisons of the several items of the Bank of England return for a series of years:


The Bank of France in its weekly statement shows an expansion of $387,505,000$ francs in note circulation, bringing the total outstanding to the new high level of $43,049,853,000$ francs. The previous high point reached by the circulation item was $43,004,-$ 762,000 francs on April 9, which exceeded the then legal maximum of $41,000,000,000$ francs. On April 15, however, the French Parliament raised the legal limit to $45,000,000,000$ francs. Last year at this time the total outstanding was $40,020,828,325$ francs, which contrasts with $36,904,486,000$ francs in 1923 and with $6,683,184,785$ francs just prior to the outbreak of war in 1914. A further small increase of 2,475 francs for the week was reported in the gold item. Total gold holdings are thus brought up to $5,546,262,125$ francs, comparing with $5,542,449,192$ francs at the corresponding date last year and with $5,536,861,275$ francs the year previous; of the foregoing amounts, $1,864,320,907$ francs were held abroad in both 1925 and 1924 and $1,864,044,927$ francs in 1923. During the week increases in the various other items were registered as follows: Silver, 248,000 francs; bills discounted, $587,981,000$ francs; Treasury deposits, $23,831,000$ francs, and general deposits, $129,418,000$ francs. Advances, on the other hand, decreased $50,552,000$ francs. Comparisons of the various items in this week's return with the statement of last week and corresponding dates in both 1924 and 1923 are as follows:

| Gold Holdings- for Week. | $\begin{gathered} \text { Apr. } 301925 . \\ \text { Francs. } \end{gathered}$ | May 11924. Francs. | May 21923. Francs. |
| :---: | :---: | :---: | :---: |
| In France.........Inc. $\quad 2,475$ | 3,681,941,218 | 3,678,128,284 | 3,672,816,348 |
| Abroad_-.-.....-- No change | 1,864,320,907 | 1,864,320,907 | 1,864,044,927 |
| Total_.-.------Inc. 2,475 | 5,546,262,125 | 5,542,449,192 | 5,536,861,275 |
| Sllver .-.---.-----Inc. 248,000 | 317,007,000 | 298,761,656 | 292,082,400 |
| Bills discounted_.-.Inc. 587,981,000 | 5,951,290,000 | 4,943,505,552 | 3,234,785,000 |
| Advances .------- Dec. $50,552,000$ | 3,019,686,000 | 2,534,811,004 | 2,129,018,000 |
| Note circulation._Inc. 387,505,000 | 43,049,853,000 | 40,020,828,325 | 36,904,486,000 |
| Treasury deposits_Inc. $23,831,000$ | 28,320,000 | 16,720,241 | 8,109,000 |
| General deposits__Inc. 129,418,000 | 2,077,036,000 | 2,280,547,823 | 2,285,777,000 |

Continued contraction in note circulation, together with a gain in gold holdings, featured the statement of the Imperial Bank of Germany, issued under date of April 23. The actual figures show that note circlation was redceud $165,556,000$ marks, although this was partially offset by an expansion in other maturing obligations of $115,035,000$ marks. However, loans from the Rentenbank declined 642,000 marks and other liabilities $12,650,000$ marks. On the assets side, the bank reported another reduction in bills of exchange and checks of $155,803,000$ marks, while advances fell 11,016,000 marks. Deposits held abroad declined $20,943,000$ marks. Silver and other coins increased $2,720,000$ marks. There were also increases in notes on other banks of 10 ,323,000 marks, in investments of 129,000 marks and in other assets of $89,350,000$ marks. Gold and bullion holdings expanded 363,000 marks, to $1,004,098$,000 marks, which compares with $441,815,000$ marks last year and $919,909,000$ marks in 1923. At the outbreak of the war the gold holdings of the Reichsbank amounted to $1,253,199,000$ marks, while on Dec. 30 1916 they stood at $2,537,780,000$ marks, the highest point on record. Outstanding note circulation aggregates $2,022,118,000$ marks. The figures here given are in gold marks, one gold mark being equivalent to a trillion paper marks.

Gains in gold reserves, together with shrinkage in the total of bills discounted, were shown in the weekly statements of the Federal Reserve banks
issued late Thursday afternoon. The report of the System as a whole revealed an increase in gold of $\$ 6,900,000$. Rediscounts of paper secured by Government obligations were reduced $\$ 4,000,000$. "All other" declined $\$ 8,300,000$, and consequently total bills discounted fell $\$ 12,300,000$, to $\$ 399,985,000$, as compared with $\$ 447,185,000$ at this time a year ago. Holdings of bills bought in the open market decreased $\$ 8,600,000$. Total earning assets showed a decrease of $\$ 25,100,000$, while total deposits were reduced $\$ 30,300,000$ smaller. The amount of Federal Reserve notes in actual circulation declined $\$ 3,800,000$. As to the New York institution, an increase in gold holdings of $\$ 19,400,000$ was reported, while rediscounts of all classes of paper decreased approximately $\$ 21,500,000$ and open market purchases $\$ 6,600,000$. Total bills discounted now are $\$ 87,698,000$, which compares with $\$ 47,861,000$ in 1924. Declines were indicated in both earning assets and deposits- $\$ 32,200,000$ and $\$ 12,300,000$, respectively. Federal Reserve notes in actual circulation remained practically stationary. Member bank reserve accounts declined $\$ 10,900,000$ at New York and $\$ 28,500,000$ for the banks as a group. Reserve ratios this week reflected the additions to gold stocks, as well as lessened deposits, and locally an advance of $2.5 \%$, to $82.4 \%$, was indicated, while the System reported a ratio of reserve of $77.3 \%$, or $0.8 \%$ up for the week.

Reduced loans and a substantial increase in surplus, despite additions to deposits, constituted the features of last Saturday's statement of the New York Clearing House banks and trust companies, and indicated that the usual "recovery" had been accomplished. There was a decline in the loan item of $\$ 39,095,000$. Net demand deposits expanded $\$ 66$,553,000 , to $\$ 4,407,082,000$, which is exclusive of $\$ 32$,070,000 in Government deposits. Time deposits, on the other hand, declined $\$ 1,572,000$, to $\$ 606,990,000$. Other comparatively minor changes included an increase of $\$ 203,000$ in cash in own vaults of members of the Federal Reserve Bank, to $\$ 46,345,000$. This total, however, is not counted as reserve. The reserves of State banks and trust companies in own vaults decreased $\$ 598,000$, although the reserves kept by these institutions in other depositories gained $\$ 585,000$. There was an increase in the reserves of member banks in the Reserve bank of $\$ 43$,288,000 ; hence, notwithstanding larger deposits, surplus reserve expanded $\$ 34,638,190$, which, after eliminating last week's deficit-in-reserve, left excess reserve of $\$ 20,042,060$. The above figures for surplus are based on reserve requirements of $13 \%$ for member banks of the Federal Reserve System, but not including cash in own vault to amount of $\$ 46,345,000$ held by these member banks on Saturday last.

After dropping to $31 / 2 \%$ Wednesday afternoon, call money at this centre renewed the next day at $4 \%$ and advanced to $41 / 2 \%$ before the close. Yesterday there was a reaction to $31 / 2 \%$. The early advance naturally was closely associated with the necessity of completing arrangements for May 1 disbursements. Significance was attached to the fact that even when the rate moved up the call money market was easier. The trend of time money was toward still greater ease, but there was no real change in quotations. That there is still an abundance of funds seeking investment was indicated by
definite reports that the "bankers' shelves were bare of new issues." Further offerings were made, but in smaller volume in the aggregate than for some weeks recently. While the United States Steel report for the March quarter was considerably better than that for the preceding three months, reports of further curtailment in ingot production, even by the United States Steel Corporation, seems to have had a somewhat depressing effect upon other lines of business. Activity in the automotive industry apparently has not slackened, as record outputs were reported during the week by at least two important companies. Car loadings on the railroads are still ahead of the corresponding period a year ago. Business is sufficiently large throughout the country to cause a fairly active demand for funds, but no more.

Referring to specific rates for money, call loans covered \& range during the week of $31 / 2 @ 41 / 2 \%$, the same es last week. On Monday a flat rate of $4 \%$ was quoted, this being the high, the low and the ruling figure for the day. Tuesday, although renewals were still put through at $4 \%$, no loans were negotiated above that level, and before the close $31 / 2 \%$ was named. Increased ease developed on Wednesday, and all loans on call were placed at $31 / 2 \%$, the only rate quoted. Thursday preparations for the month-end payments caused a slight stiffening and sent the call rate up to $41 / 2 \%$; the low was $4 \%$ and also the basis for renewals. Friday's range was $31 / 2 @ 4 \%$, with $4 \%$ the ruling quotation. As to time money, the undertone was a trifle firmer, though actual quotations were not changed from $31 / 2 @ 33 / 4 \%$ for 60 days, and $33 / 4 @ 4 \%$ for 90 days, and for four, five and six months. Offerings of fixed date furds were smaller, owing to the increased demands incidental to May 1 settlements.

Commercial paper was quiet and without new feature. Country banks supplied most of the moderate demand. There has been no change in rates, which remain at $33 / 4 @ 4 \%$ for four to six months, names of choice character, with names less well known still requiring $4 @ 41 / 4 \%$, the same as heretofore. New England mill paper and the shorter choice names continue to pass at $33 / 4 \%$.

Banks' and bankers' acceptances remain at the levels previously current. Moderate activity prevailed. Both city and out-of-town institutions continue in the market, but trading has been restricted by light supplies of the best names, so that the turnover for the week was not large. For call loans against bankers' acceptances the posted rate of the American Acceptance Council is down to $3 \%$ again, from $31 / 2 \%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 8 \%$ bid and $3 \%$ asked for bills running 30 days, $31 / 4 \%$ bid and $31 / 3 \%$ asked for bills running 60 and 90 days, $33 / 8$ bid and $31 / 4$ asked for bills running 120 days and $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 150 and 180 days. Open market quotations were as follows:


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 RFAFERVE BANKS IN EFFEOT MAY 11925

Paver Maturino-

| FEDERAL RESERVE BANK. | Paper Maturino- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wethsn 90 Days. |  |  |  |  |  |
|  | Com'rcalal Agric'l \& Livestock Paper n.e.s. | Sectured <br> by U.S. Guoern't Oblloations. | $\left\|\begin{array}{c} \text { Bankers } \\ \text { Acep- } \\ \text { tances. } \end{array}\right\|$ | Trade Acceptances. | $\left.\begin{gathered} \text { Agricul. } \\ \text { and } \\ \text { arestock } \\ \text { Paper. } \end{gathered} \right\rvert\,$ | $\left\{\begin{array}{c} \text { A oricmi } \\ \text { and } \\ \text { Loestoct } \\ \text { Paper } \end{array}\right.$ |
|  | 31/3 | 33118 | $31 / 3$ | $31 / 2$ $31 / 2$ | $31 / 2$ | 3316 |
|  | $31 / 2$ | 315 | 31/3 | 3\% | 31/2 | 3\% |
| Clevela d.. | $33 / 6$ | $31 / 2$ | $31 / 2$ | 31/2 | 31/5 | 31.6 |
| Richn ond.. | , | 4. | 4 |  | 4 |  |
| Atlanta. | 4 | 4 | 4 | 4 | 4 | 4 |
| Chleayo... | 4 | 4 | 4 | 4 | 4 | 4 |
| Minneapol's. | 4 | 4 | 4 | 4 | 4 | 4 |
| Kansas Clty | 4 | 4 | 4 | 4 | 4 | 4 |
| Dallas- | 4 | 4 | 4 |  |  |  | twy warehouse recelpts, \&c.

The sterling exchange market fulfilled even the most optimistic expectations this week when rates, after a strong opening, were rushed up to $44841 / 2$ for demand, in response to what was probably the most important forward step that has taken place in foreign exchange since the removal of the war-time "peg" some years ago, namely, restoration of the gold standard by Great Britain. It is, of course, recognized that certain qualifying restrictions remain for the time being, i.e., the embargo on gold exports is not to be lifted until Dec. 31 next, and banks and individuals in the interim will not be allowed to export gold. This veto, however, is tempered by the fact that the Bank of England has been licensed to export gold immediately and given entire freedom of judgment in all matters pertaining to the purchase or sale of the precious metal, and the practically unanimous view taken by financial authorities here and abroad is that the move is a most gratifying one in every respect. Establishment of a $\$ 200,000,000$ gold reserve with the Federal Reserve banks and of a credit of $\$ 100,000,000$ with J. P. Morgan \& Co. for the purpose of strengthening and safeguarding the Bank of England in its task elicited warm commendation and proved the signal for a wave of buying, both for domestic and London account, that swept prices up fully 6 cents over the low of last week. According to responsible authorities, with a free gold market, when sterling sells below 48290 , gold will be attracted from London to New York, while should sterliug advance above $\$ 49040$, gold will in all probability be drawn towards London. News that Australia had decided to follow the lead of the mother country and return to the gold standard, also a similar declaration on the part of Holland, added to the general enthusiasm and trading was both brisk and buoyant in tone. The rise in sterling may be said to be all the more remarkable when it is remembered that the important event of the week had already been very largely discounted. Not until Thursday did the advance come to a halt and then the reaction was slight and purely the result of profit taking sales and of brief duration. The advance was soon resumed and the final quotation the best of the week. News of the unexpected result of the German election of last Sunday exercised a depressing influence for a time, but was speedily forgotten when Chancellor Churchill's speech before Parliament turned out to be so extremely satisfactory.

Referring to rates from day to day, sterling exchange on Saturday last was strong with a further advance to $4811 / 8 @ 4 \_82$ Ifordemand, to $4813 / 8 @$
$4821 / 4$ for cable transfers and to $4785 / 8 @ 4791 / 2$ for sixty days; trading was unusually active for a half day session; much of the buying was of a speculative nature. On Monday quotations ran off slightly at the opening as a result of the outcome of the German election, but later recovered on renewed buying to $4825 / 8$ for demand; the low was $4813 / 8$, while cable transfers ranged between $4815 / 8$ and $4827 / 8$ and sixty days between $4787 / 8$ and $4801 / 8$. Sterling rushed up to very close to par on Tuesday, following announcement of England's return to a gold standard; demand sold at $482 @ 48313-16$, cable transfers at $4821 / 4 @ 4841-16$ and sixty days at $4791 / 2 @$ $4815-16$. Wednesday additional gains were made, which carried demand rates up to $4833 / 4 @ 4843 / 8$, cable transfers to $484 @ 4845 / 8$ and sixty days to $4 / 811 / 4 @ 4817 / 8$; active buying continued a feature. Notwithstanding profit taking sales, increased firmness developed on Thursday; the range was $4841 / 8 @$ $4843 / 8$ for demand, $4843 / 8 @ 4845 / 8$ for cable transfers and $4815 / 8 @ 4817 / 8$ for sixty days; trading was less active. Friday's market was quiet though steady; rates were slightly higher, with demand bills at 4811/4@4841/2, cable transfers at 4841/2@ $4843 / 4$ and sixty days at $4813 / 4 @ 482$. Closing quotations were 481 13-16 for sixty days, $4845-16$ for demand and 4849-16 for cable transfers. Commercial sight bills finished at $4843-16$, sixty days at $4801-16$, ninety days at $4799-16$, documents for payment (sixty days) at 4805-16 and seven-day grain bills at 483 11-16. Cotton and grain for payment closed at 484 3-16.

What seemed to be the inauguration of a fresh gold movement was revealed this week when it was announced that the Farmers Loan \& Trust Co. had shipped $\$ 1,000,000$ in gold bars for India; the National Bank of Commerce $\$ 1,000,000$ to Australia and $\$ 300,000$ to India. The Farmers Loan \& Trust Co. is also reported as having shipped $\$ 35,000$ in the form of coin for Singapore, to be used by the natives for decorative purposes. This is said to be something new. A consignment of gold is said to be on its way from France for the Bankers Trust Co.; the exact amount is not known. Some months ago this firm received $\$ 15,000,000$ in German gold in adjustment of war claims. The New York Federal Reserve Bank has shipped another $\$ 2,500,000$ gold to Germany for account of the Reichsbank, making $\$ 30,000,000$ in all so far.

Although the Continental exchanges were completely overshadowed by the stirring developments in sterling, the week's trading was under the influence of some noteworthy events, among them the German election and the apparent easing of the political tension in France, together with the announcement that Holland had followed the example set by Great Britain and returned to a gold basis. In the early dealings, news that von Hindenburg had been elected President of Germany caused considerable nervousness and would undoubtedly have resulted in sharp declines had not the subsequent action of the British authorities in restoring the gold standard served as a counter influence, so that francs which had dropped 4 points to $5.161 / 4$, turned firm and recovered to 5.24 . After the first shock of apprehension over the return to power of a monarchial candidate had subsided, the situation was apparently viewed more calmly and the utterances by Chancellor Luther, intimating that the new President desired peace and intended
carrying out the provisions of the Dawes plan, had a reassuring effect. It was pointed out that Germany is not in position at this time to contemplate another war and that any disposition to adopt a war-like attitude would be quickly followed by retribution in the form of a curtailment in foreign credit accommodation for German business interests. Nevertheless, trading in the Continental exchanges was at no time active and dealers evinced an inclination to keep away from active participation in market operations, for the present at least. Reports at the end of the week that the franc was about to be placed on a gold basis, had little or no effect on market values, since no mention of time was made. While Finance Minister Caillaux is said to be planning an active campaign to bring about that desirable result, bankers feel that francs will have to be revalued before such a step is feasible and that no change is likely before the autumn. Political changes in Germany had no effect whatsoever upon the mark, which remained fixed at the nominal level of 23.81 . Austrian kronen likewise were impervious to the lowering of the Austrian Bank rate. Italian lire were heavy, losing about 2 points to $4.073 / 4$ for a while, but recovered before the close on renewed rumors of negotiations for the placing of a loan for Italy. This apparently strengthened belief that the Milan authorities are planning to stabilize lire and to this end seeking a loan to assist in revaluation of Italian currency. Greek drachmae and the exchanges of the minor Central European group ruled without important change.

The London check rate on Paris closed at 92.85 , as compared with 92.35 a week ago. In New York sight bills on the French centre finished at $5.231 / 4$, against $5.183 / 4$; cable transfers at $5.241 / 4$, against $5.193 / 4$; commercial sight bills at $5.221 / 4$, against $5.173 / 4$ and commercial sixty days at 5.17 , against $5.121 / 2$ last week. Closing rates on Antwerp francs were $5.071 / 4$ for checks and $5.081 / 4$ for cable transfers, which compares with $5.041 / 4$ and $5.051 / 4$ the previous week. Reichsmarks finished at 23.81 for both checks and cable transfers, unchanged. Austrian kronen continue to be quoted at $0.00141 / 8$. Lire closed at $4.101 / 4$ for bankers' sight bills and at $4.111 / 4$ for cable transfers. A week ago the close was $4.091 / 2$ and $4.101 / 2$. Exchange on Czechoslovakia finished at $2.963 / 8$, against $2.965 / 8$; on Bucharrest at $0.461 / 2$, against 0.45 ; on Poland at 19.20, against 19.25, and on Finland at 2.53 (unchanged). Greek exchange closed at $1.893 / 4$ for checks and at $1.901 / 4$ for cable remittances, as against $1.843 / 4$ and $1.851 / 4$ a week earlier.

The feature of an otherwise dull week in the neutral exchanges, formerly so-called, proved to be the restoration of Dutch guilders to a free gold basis. This action on the part of the Holland authorities was immediately followed by a sharp rise in guilders, which at one time mounted to 40.13 , though on quiet trading. Swiss francs were likewise strong and touched another new high record of 19.39 in anticipation of a declaration by the Swiss Government similar to that issued by Holland. Of the Scandinavian currencies, Danish and Norwegian remittances ruled strong and higher, but the Swedish krone lost ground on speculative selling. Spanish pesetas scored a gain of 30 points to 14.60 on improvement in Spain's internal finances which has followed termination of the Moroccan campaign.
Bankers' sight on Amsterdam finished at 40.111/2, against 40.00 ; cable transfers at $40.131 / 2$, against 40.02 ;
commercial sight at $40.031 / 2$, against 39.92 , and commercial sixty days at $39.671 / 2$, against 39.56 last week. Swiss francs closed at $19.361 / 2$ for bankers' sight bills and at $19.371 / 2$ for cable transfers. This compares with 19.36 and 19.37 a week ago. Copenhagen checks finished at 18.69 for checks and at 18.73 for cable transfers, against 18.53 and 18.57. Checks on Sweden closed at 23.73 and cable transfers at 26.77 , against $26.911 / 2$ and $26.951 / 2$ a week ago, while checks on Norway finished at $16.611 / 2$ and cable transfers at $16.651 / 2$, against 16.32 and 16.36 last week. Spanish pesetas finished at $14.601 / 2$ for checks and at $14.621 / 2$ for cable remittances, in comparison with 14.30 and 14.32 the week preceding.

With regard to South American quotations a firmer tone was noted and Argentine checks advanced to 38.56 and cable transfers to 38.61 , against 38.26 and 38.31 , while Brazilian milreis finished at 10.70 for checks and at 10.75 for cable transfers, comparing with 10.58 and 10.62 the previous week; trading, however, was not particularly active and the advance was sentimental rather than actual. Chilean exchange was also firmer and closed at 11.35 , against 11.18, while Peru advanced to 4.16 , against 4.15 .

Far Eastern exchange was unaffected by the changes going on in other branches of the market and quotations remained steady and only slightly altered. Hong Kong closed at $541 / 8 @ 551 / 4$ against $541 / 4 @ 543 / 8$; Shanghai at 731/4@741/4, against 731/4@741/4; Yokohama at 421/4@421/2, against 421/4@421/2. Manila at 491/4@491/2, against 493/8@495/8; Singapore at $5633 @ 57$ against $561 / 8 @ 563 / 8$; Bombay at $363 / 8 @ 365 / 8$, against $357 / 8 @ 361 / 4$, and Calcutta at $363 / 8 @ 365 / 8$, against 36@361/4.
Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:
FOREIGN EXCHANGE RATES GERTIFIED BY FEDERAL RESERVE
BANKS TO TREASRRY UNDER TARIFF ACT OF 1922 ,
APRIL 251925 TO MAY 1925 , TNCLUSIVE,

| sawntry and Monetary Untt. | Noon Buysno Rate for Cable Tranasters in New York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | April 25. April 27.April 28.\|April $2^{27}$. April 30. |  |  |  |  | May 1. |
| UR |  |  |  |  |  |  |
| tustria, krone | . 1405 | . 14031 | . 14037 |  |  |  |
| 3elglum, tranc | ${ }^{.0505}$ | . 050728 | . 0503 | . 0508 | . 050707 | . 05 |
| 3ulgaria, lev zechoslovakia, krone | . 0072885 | . 0072888 | . 00272742 | . 00731311 | ${ }^{.007257}$ | .007300 .029638 |
| jenmark, krone.... | . 1854 | . 1853 | . 1853 | . 1851 | . 1866 | . 1872 |
|  | 1.8204 | 4.8197 | 4.83274 | 4.8440 | 4.8447 | 8455 |
| Finland, mar | . 025223 | . 025220 | . 025213 | . 025202 | . 0252220 | . 025227 |
| France, franc | . 0521 | .0519 .2380 | ${ }^{.0521}$ | . 0524 | . 05238 | . 2324 |
| Jermany, relchs | . 2380 | . 2380 | . 23188 | . 23880 | . 23880 | . 23880 |
| Jreece, drachm Golland, guild | . 40038 | . 4003 | . 40007 | . 4013 | . 401313 | . 4013 |
| fungary. | . 000014 | . 000014 | . 000014 | . 000014 | . 000014 | . 000014 |
| (taly, Il | . 0111 | . 0409 | . $0 \pm 10$ | . 0410 | . 0411 | . 0412 |
| Vorway | . 1632 | . 1627 | . 1927 | . 1640 | . 1948 | . 1920 |
| Poland, zloty | . 19492 | .1917 .0494 | . 1919 | . 1919 | . 19197 | . 1920 |
| Portugal, escu Rumania. | . 0494491 | . 01919476 | -. 0197473 | . 01949472 | . 0194478 | . 0045382 |
| 3 jaln, peset | . 1432 | . 1433 | . 1434 | . 1440 | . 1457 | . 1462 |
| 3weden, kron | .2695 .1938 | .2695 .1939 | .2695 .1939 | .2681 .1939 | . 2678 | . 2676 |
| fwitzerland, fran | . 1938 | . 19339 | $\xrightarrow{.01639}$ | . 191621 | . 1938 | . 1916169 |
| Yucoslavia, 48IA - | . 0 | 6 | . 016127 | . 016211 | . 016165 | . 016169 |
| Cheefoo. | . 7546 | . 7571 | . 7596 | . 7608 | . 7600 | 7650 |
| Hankow. | . 7481 | . 7506 | . 7514 | . 7568 | . 7550 | . 7591 |
| shanghai, tae | . 7308 | . 7327 | . 7343 | . 7363 | . 7362 | . 77500 |
| Tlentsin, tael | . 76398 | . 766313 | .7679 .5430 | . 77151 | . 57425 | . 57468 |
| Medican, dollar.- | . 5348 | . 5375 | . 5360 | . 5379 | . 5392 | . 5285 |
| Tientsln dollar |  |  | . 5383 | . 5413 | . 5425 | 5429 |
| Yuan, | . 5483 | . 5471 | . 5483 | . 5508 | . 5533 | . 5546 |
| ndia, rupe | . 3576 | . 3580 | . 3582 | . 3590 | . 3595 | . 3601 |
| Ispan, yen | . 4185 | 4180 | . 4186 | . 4194 | . 4210 | 42079 |
| 3ingapore (8.8.) | . 5550 | . 558 | . 559 | . 5600 | . 5625 | . 50 |
| Canada. dollar | . 999875 | . 999871 | . 999936 | . 999988 | 1.000009 | 1.000029 |
| Jubs, peso.. | . 999714 | . 999740 | . 999813 | . 999583 | 1.000052 | 1.000188 |
| Kexico. pe | . 498250 | . 498917 | . 499083 | . 499583 | . 4998083 | . 499083 |
| Newfoundland, dollar SOUTH AMER. | . 997083 | . 997885 | . 997398 | . 997396 | . 997604 | . 997552 |
| argentina, peso (gold) | . 8699 | . 8733 | . 8725 | . 872 | . 8757 | . 8760 |
| Brazil, mitrets. |  |  | . 11351 | .1057 .1122 | . 1132 | 1062 |
| Thile, Deso (Da Oruguay, | . 112463 | .1130 .9457 | . 113411 | $\begin{aligned} & .1122 \\ & .9409 \end{aligned}$ | . 11342 | . 11322 |

* One schiling is equivalent to 10,000 Daner crowns.

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 3,423,728$ net in cash as a result of the currency movements for the week ended April 30. Their receipts from the interior have aggregated $\$ 4,432,728$, while the shipments have reached $\$ 1,009$, 000 , as per the following table:
CURRENCY RECEIPTS AND SHIPMENT® BY NEW YORK BANKING INSTITUTIONS


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


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

| Banks of | May 11925. |  |  | May 21924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gotd. | Silver. | Total. |
| England | $\underset{155,742,064}{£}$ | $\begin{array}{\|c\|c\|c\|} £ & £ & £ \\ \hline 12,680,000 & 155,742,057,649 & 147,124,532 \\ \hline \end{array}$ |  |  | $\varepsilon$ | $\stackrel{\varepsilon}{128,120,532}$ |
| France a | 147,277,649 |  |  |  | 11,920,000 159.044,171 |
| Germany c | 43,533,850 | 1994,600 $44,528,450 \quad 22,090,750$ |  |  |  | 64,300 | $22,155,050$$\mathbf{b 2}, 000.000$ |
| Aus,-Hun- | b2,000,000 $101,444,000$ | b ${ }^{\text {b }}$ |  |  |  |  |
| Spain .-. | $101,444,000$ $35,587,000$ | 25,819,000 127,263,000 101,177,000 |  |  | 26,144,000 127,321,000 |  |  |
| Netherl' ds | 41,000.000 |  | $38,948,000$ $42,721,000$ | 45,332,000 | ${ }^{3,423,000}$ | $38,745,000$ |  |
| Nat. Belg- | 10,891,000 | $1,721,000$ $3,015,000$ | 13,906,000 | 10,819,000 | 2,771,000 | $13,590,000$$25,308,000$ |  |
| Switzerl'd | 19,231,000 | 3,605,000 | 22,836.000 | 21,452,000 | 3,856,000 |  |  |
| Denmark - | 11,637,000 | 989,000 | $12,992,000$ $12.626,000$ | $15,039,000$ $11,643,000$ | 741,000 | $\begin{array}{r} 15,039,000 \\ 12,384,000 \\ 8,182,000 \end{array}$ |  |
| Norway | 8,180,000 | 030,000 | 8,180,000 | 18,182,000 | 741,000 |  |  |
| Total week $589,515,563 \quad 52,184,600641,700,163548,301,453-49,735,300598,036,753$ Prev. week $562,537,26352,037,600614,574,863550,482,421 \quad 53,118,040603,600,461$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| a Gold holdings of the Bank of France this year are exclusive of $£ 74,572,836$ held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of $£ 0.671,050$ held abroad. d As of Oct. 71924. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

The matter of fact way in which the news of Field Marshal von Hindenburg's election as President of Germany has been received in this country and in most parts of Europe is an impressive illustration of the extent to which war memories and war anxieties have moderated or disappeared with time. A bearish demonstration on the New York Stock Exchange on Monday did not last out the day, and none of the European Exchanges registered signs of grave alarm. The British and American press, although inclined to regard the election as a provocative error of judgment on the part of the German people, showed on the whole few traces of strong anti-German feeling, and even the French papers that were talking excitedly on Monday and Tuesday were distinctly more moderate in their expressions later in the week. The Washington Administration refused to be disturbed, at least for publication, by the election of a former "war lord," and financial and industrial leaders in this city who allowed themselves to be interviewed were all but agreed in their friendly and undismayed utterances An event which, if it had happened two years ago, would almost certainly have set European Chancelleries by the ears and oc-
casioned some sword rattling, passed off on Sunday with no more disturbing after-effects than a slight sensation of shock and some mild expressions of anxiety about the future.
Something of this result is doubtless to be ascribed to the favorable impression which was made in financial and business circles on Tuesday by Mr. Churchill's budget speech in the House of Commons, and the announcement that Great Britain had returned to the gold standard. Clouded skies are likely to be soon forgotten when bright skies follow quickly. The better explanation, however, is to be found in Germany itself. Anyone who will recall the nature of the German Constitution will realize that the President of the Reich, however aggressive he may be by temperament or training, could do very little, even if he desired to do anything at all, to upset the existing political order directly, and that any indirect attack upon republican institutions could not go far without being detected. As in all cou tries in which responsible constitutional government prevails, the real political head of the German State is the Chancellor, who holds his office as the representative of the majority for the time being in the Reichstag, which body in turn is popularly elected. It is of course true that a certain measure of influence in policy and administration inheres in the Presidential office, as was shown by the late President Ebert on more than one occasion, but the measure of such power is small, and any clear overstepping of the constitutional bounds would almost certainly be resented both by the Reichstag and by the country. Whenever the German people choose to change their Constitution and form of government they can d"so, as they adopted the present one, but until they act in the matter in the way which the Constitution prescribes, any changes of fundamental method for which President von Hindenburg may be held responsible will, we may be sure, be accomplished in the way which the Constitution of the Reich directs.

This is not to say, however, that the election which took place on Sunday may not presage a more or less substantial change in the spirit of the Germart Government, notwithstanding that the const:tutional system remains intact and constitutional methods of procedure are strictly followed. There appear to be two ways in which the election may be interpreter. Beyond question the election of former Field Marshal von Hindenburg is a great personal triumph, a sweeping popular victory for a candidate who is a popular hero strong in the affections of large masses of the German people. There should be no surprise at this. We have only to recall the enthusiasm which attended the nomination and election of Grant to understand the feeling of Germany for the greatest of its military leaders. In this sense the election is perhaps to be regarded, as one of the most radical of German newspapers describes it, as the triumph of a person rather than of a cause. If it is, the outcome is the more noticeable because of the very moderate statements regarding public affairs which the Field Marshal made during the campaign, his acceptance of the Dawes plan, his expressions of loyalty to the Republic, and his explicit repudiation of the notion that he will allow himself, as President, to be bitted and bridled by cliques or parties.

Beyond the element of personal triumph, on the other hand, the election seems clearly to indicate a conservative reaction in Germany, similar to that which has occurred during the past two or three
years in other countries, notably our own. After a long and varied experience with radicalism, and under disordered conditions such as are often thought of as peculiarly favorable to radical success, the German people appear to have voted for stability in government, for the establishment of something worthy to be respected as a normal order. Whatever else the new President may or may not stand for, his official and personal influence will assuredly be thrown against disorder and violence, and against subversive practices of any kind that hinder Germany from getting on. That there is blended with this popular desire for stability a distinct feeling of regard for monarchy as a form of Government, a clear criticism of the Republic as ill-adapted to the presentation of a strong front before the world is, of course, not to be denied, and if that is the inevitable trend, it is in that direction that Germany must go. The point to be emphasized now, however, is not the revival or accentuation of the monarchist spirit in Germany, but the clear likelihood that the transition from a republic to a constitutional monarchy, if it were to make any progress at all under President von Hindenburg, would progress in orderly and constitutional fashion, without menace to German welfare at home or abroad. Meantime, it should be pointed out that the monarchist trend with which the election of von Hindenburg will certainly be identified abroad, is not yet predominant, and that the political situation, as revealed by the vote on Sunday, continues to be somewhat mixed. The main support for von Hindenburg appears to have come from the industrialists, who are committed to the Dawes plan, from the large landowners in eastern Germany, from monarchist and Catholic Bavaria, and to a marked degree, it is said, from women. Former Chancellor Marx, on the other hand, von Hindenburg's principal opponent, carried Berlin and the labor vote of the Ruhr, while losing Bavaria, notwithstanding that he is himself a Catholic. As the total vote cast for von Hindenburg fell somewhat short of an absolute majority of the whole, it is apparent that if the entire von Hindenburg vote be classed as monarchist, which of course it is not, the desire for a return to monarchy is not yet the desire of a majority of the German electorate.

One other impressive lesson appears to be written large across the face of the German election. Germany is recovering its political independence. It is not yet, to be sure, an entirely free agent in the control of its affairs, and it cannot hope to be such for some time to come. Its only hope of economic salvation, in the face of the demand for reparations lies in a loyal fulfillment of the terms of the Dawes plan, and until that plan shall have passed its preliminary stages and begun to work fully and at its maximum Germany will have to do substantially what the Allied Governments direct in regard to it. The Government may argue or protest against such infringements of sovereignty as the occupation of the Cologne area, and its protests and arguments will have weight in proportion to their force in fact, reason or law, but its ability to resist pressure will not be so great or so freely disposed, as the ability of the Allies to exert it. Yet Germany is already very much freer than it was, and the election of Field Marshal von Hindenburg is testimony to its wider liberty. The German people, with the record of nearly five years of Allied pressure before them, have not hesitated to test foreign opinion by choosing for Presi-
dent, in a total vote of imposing dimensions, the can didate whom they wanted, notwithstanding and even because of his war record, and against their choice it would be idle to think of lodging a protest. The day of unrestricted pressure upon Germany has passed. It is well for the Allied Powers, and especially for France, that this should be so, for the old policy of irritation, threat or coercion is out of date, and a new policy of co-operation, respect and mutual confidence is needed. If the action of the Luther Government in pressing for the conclusion of a commercial treaty with France is to be taken as indication of von Hindenburg's general attitude, as apparently it is, the election of the "war hero" as President may turn out to be a good thing for all the international relations in which Germany is concerned, as well as for the domestic prosperity of the German people.

## The Long Look in Business.

Charles M. Schwab, speaking to the New York Building Congress, on April 8, said: "I believe the next twenty years will see the greatest expansion and the greatest accomplishment American industry has ever known." The Chairman of the Board of the Bethlehem Steel Corporation said further in his remarks: "If I had my choice to be born again, I believe I would chose to be a young man to-day." We find in these two statements a thrilling text for every young business man of the present time. But the two statements must be coupled together in the mind. And they mean, if they mean anything, twenty years of opportunity and hard work. It is the long view in business. There is no savor of the get-rich-quick scheme so prevalent in current years. Those who build great plants like the Bethlehem Steel works plan for years ahead. They have faith as well as enterprise. The mere physical task of erecting th:e plant takes much time before there can be a dollar of income. Young men who begin in a small way to project an industry, it is true, must have returns at an earlier date. Laying the foundation wisely and securely, however, they are always in position to "grow with the times." Vision and work are prerequisites of wealth. And how much the ambitious young man should take these truths to heart! We confess to a feeling that great opportunity does not knock once at every man's door. But on the other hand, with our scientific education in the industrial arts the well-equipped young man can look for an opportunity, and find it.

Twenty years is a long time. It is the span of life from twenty to forty, from forty to sixty. In a business sense it would be more to the point to say it is the span from thirty to fifty-from the first sense of real strength to the poise and wisdom of a time that enables the doing of large things. And always it is the time of growth, accumulation, the gathering of real power. Too much in our examples we turn to the spectacular careers. But while Henry Ford, as an instance, has built up a colossal fortune (yielding last year a hundred millions in growth) in a comparatively short time, hundreds of other industries, more closely allied to strict necessities, have been growing into power unnoticed. There is a marked difference in steel that goes into buildings and that which goes into automobiles. We need not consider this. There is a wide divergence in the nature of opportunities. The fact that Mr. Schwab would, by choice, be a young man now, is proof that the opportunity of liv-
ing in this particular age of great things shows we cannot, despite the injunction, make our own circı 1 m stances in life. The circumstances converge about us and we are enabled by virtue of life in a certain period of time to take advantage of them. It is seizing the opportunity and building upon it that brings success. But this is far from taking the gambler's chance to get rich.

We must note that this "steel magnate" sees opportunities where many despair. To many the riddle of life increases. What is to become of the man in the face of the machine? Many of the new things are toys for "children older grown" to play with. We have all but mastered the necessities of life so far as the machine gives us mass production. Two avenues for work seem always open. We can go buck to the farm and working with Nature produce edibles, may we call them, undreamed of before. And we can turn to production in the mental and spiritual fields. No doubt fortune will accompany these endeavors. But ever and always there will be a material base to life. There will always be food, clothing and shelter to provide. As indicated, food may take new forms. Clothing may grow away from drab uniformity. Shelter-what wonderful forms it is now taking! The "tower efect" of a mere office building is becoming a "thing of beanty and a joy forever." Yet when all is said the tombs and temples, that have been the proud possessions of peoples more advanced in art than we are to-day, in their crumbling grandeur denote the inevitability of decadence. What must be coupled with material opportunity is spiritual growth.

And as we look upon fortune building in our own time we observe a subtle change going on. Less now than in decades past do men build for power. Responsibility is realized. While the future growths may be greater, their purpose will change. A philosophic view might tell us that this will tend to nake men stop acquiring at an earlier age. It might suggest that the ownership of corporate stocks as a safe providence for old age will increase. That many will prefer a competence to the hazards of great wealth. Mass production and the machine will go on, but the man will turn to new employments. Fortune will have a more spiritual measure. Growing closer to the Source of All, man will find in what we now term the "mysteries" a solace in worship and a joy in contemplation. The wise young man of the new age will not "give all to the poor" and go out to eat husks with the swine, if we may couple two separate homilies on right living; he will be an active or a latent business man seeing wealth with a new purpose. Be these things as they may, business opportunity is taking on a new aspect. And we can no more forecast what the material side will be than the spiritual. We do know that there are wonders in each, yielding fortunes, just ahead.

Most important to the young man of to-day is whether he will be master of business or slave. Here is one opportunity at hand in every age. It is not an altogether dreary thing to contemplate a life devoted to a mere clerkship. Here the long look ahead brings elation or despair. In the changes of worldly affairs it seems ordained that most men shall start poor. It is possible through application and advancement to secure for old age a competence on salary. And this is no mean endeavor. But as we are in the habit of measuring, a fortune cannot th:s be acquired. The long look for the poor young man
in business is first, the acquisition of knowledge and ability, complete mastery of a chosen business; second, saving and thrift to insure investment power; third, "branching out" for himself, warily, cannily, cautiously, vigilantly-in order to build up a going concern that can stand on its own feet and earn a competence. How many are now entering the lists of these long contnders? How many are wasting their salaries in riotous living? How many filled with fear and despair at the long look are turned aside by the false theories of speculators and poli. ticians until they become beggars at the gates of Government?
The long look in business brings to the young man the comparative view of all things. Advance comprehends a constant change. So many men at some time in their careers fail. It is very often from incompetence. It is often from taking the short view of things. And sometimes it is because they an: their plans are s perceded by rapid and unlooked-f.m changes in manners and customs, in uses, in possibi ities of accomplishment. Weighing the chances for loss and gain, the mere material success may fade in the light of a higher and more aesthetic, though $\mathrm{t}^{1}$, is is hardly the word, endeavor. Fortune, after all, it will thus appear, is an incidental to a life of earnest. honest work. Doing the task at hand and doing it well is the highest duty. And no time is better for that than now. We are veering away from the strong, humble, constant endeavor, to a life of ease and pleasure. We are growing to be an excitable, an emotional people. Our young men and women are being accused of inconstancy, flashiness, reve! T . The long look from this standpoint of the meaning of life discloses neither fortune nor peaceful, plentiful, old age.

Young men for action, old men for counsel. It is the law of the business life, of every life, professional or other. What we need most of all in our popular thought is a realization that the wellrounded life is never spectacular. Fortune-hunting, like big-game hunting, is the fad of sportsmen. It is right to acquire and accumulate because thereby is acquired power for good, not power for power's sale, or for display. The speaker we have referred to threw out the statement that his workmen were superior to some employers he knew. Or an idea quite like this seemed in his mind.. Few are the possessors of great fortunes. They are as easily lost, with some, as made. But the acquisition of character through thought, work and contemplation, that is never lost. And if anything survives after this life can anyone doubt that it is this inner man formed by a lifetime of righteous endeavor. Therefore we must always consider the man among us who is not rich, and who in the nature of things cannot be rich. And the young man who takes the long look and discovers this man can so order his life that he will not fail.

President Simmons of New York Stock Exchange Before Milwaukee Credit Men Urges" ${ }^{\text {Nation- }}$ wide Organization to Drive Out Security Swindlers.
Speaking before the Credit Men's Association of Milwaukee on April 9, President E. H. H. Simmons of the New York Stock Exchange announced that "recently in Chicago I made the proposal of a national organization to fight security swindlers," and he said that "unless the business men of the country undertake to create, or rather, support such an organization, security swindling, with its money losses and the cruel suffering which it imposes upon individuals, will
continue." Further, he said, "unless a definite organization well supported, nation wide in scone, co-operative in every sense of the word, backed by the Federal and State authorities and undeviating in its efforts to impose the law upon crooks, is created this evil of swindling will grow and will threaten the very life of the nation. It is a civic, moral and economic cancer. Again, the difficulty in the situation is, I may repeat, that it is not recognized as such by the people." President Simmons noted that the Exchange had organized its more than 3,000 members, branch office managers and correspondents into what might be called an investigating and reporting body" and that "there have also grown up through the country other organizations backed by business men which are designed to co-operate with the law enforcing officials against frauds. There are many kinds of these," he went on to say, "but I want to refer specifically to the Better Business Bureau. There are 44 in number at the present time, and really there ought to be 444 . Just as the Blue Sky law onerates in the individual States so these Better Business Bureaus, being more or less isolated, are not able to function fully in a national way. There should be a Better Business Bureau in every community, unqualifiedly and wholeheartedly supnorted by the business interests and the patriotic citizens." In conclusion Mr. Simmons said:
Let us, therefore, get it definitely in our minds that the bucketshop keeper and the security swindler is a thief-a dangerous thief-and a
menace. Let us insist upon law enforcement. the elimination of politics in behalf of these thieves, the simplification of the laws instead of making them more complex and the co-operation of the people with the authorities in the suppression of these crimes and criminals. Let us organize on a national scale and take a vital interest in a national movement to suppress a national menace. The great proportion of business in the United States is sound at the core and possibly five per cent. only is pernicious and per cent. Is it not worth the effort on the part of the other ninety-five per cent. to clean their houses of all taint of fraud and drive out the criminals into not merely Thto dis a dion?
There is a peculiar responsibinty resting upon the character and initiative position financially in the minch arises from this country s pre-eminen time in her history is the leading nation in the world with rates for the firsi ing capital and credit for foreign as well as domestic enterprises world today is looking to this country to lead in the gent task of phe currency and credit again on the pre-war gold standard, as well as to plactore credit conditions throughout the world which have been so seriously impaired by the war. Flattering as this position of pre-eminence among the nations which our country enjoys is to all of us, it nevertheless entailsa deep responsibility, if American business in the fature is to prove worthy of ite own past achievements. We cannot halt in smug satisfaction that we aro today the most wealthy and prosperous nation in the world. We must go forward to make the United States the easiest and safest country in the world to do business in, the country whose credit conditions are on the highest plane, the country which affords the greatest safety for the investment of surplus capital by the wealthy and poor alike. In the past, Americans have been noted for their consistent belief in their country, their fellow-men and their national future. These things are the very heart of sound credit. If our own generation can courageously and persistently follow them into the future, not only will our national and private credio be vastly improved, but the country itself will prove equal to the greas financial opportunities which destiny has in the past decade imposed upos her.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME. Friday Night, May 11925. With the weather unseasonably cold in parts of the West and also at the South, not to mention the East, no great improvement in trade was expected and none has taken place. In some lines there is a fair amount of business. In others trade still lags. That is notably the case in the iron, steel, and perhaps the textile industries, though some of the Southern mills are said to be busy. Prices of iron and steel show a downward tendency, with output also falling, but stocks on hand apparently rather large. In New England the textile business has been on a very moderate scale, where it has not been actually dull. Fall River is a notable example. And the average price of cotton mill shares at the South is said to be the lowest in two years. Manchester's trade is in the main quiet, though there is a little more inquiry for cloth. Singularly enough, too, there is complaint among some of the mills using American cotton to the effect that not all of the members are keeping the agreement to run on short time. The natural inference is that trade in this department of Lancashire's business may be rather better than is generally supposed. It was noticeable to-day, too, that the trade in actual cotton in Livernool was about double what it has been lately. An illuminating comment at Lowell, Mass., is that trade is so dull that wages ought to be reduced in order to put the mills on a better footing; that is in better shape to compete for business. It is undeniable that while pretty much everything else has been liquidated since the war, labor has not been. It ought to be. The great desideratum is to reduce costs, increase production and further consumption. Meanwhile it is regrettable to notice tbat the estimates of the winter wheat crop are betiveen $150,000,000$ and $200,000,000$ bushels smaller than the last crop, owing to bad weather. Light or killing frosts within 48 hours have prevailed in Kansas and Missouri. It is supposed that not a little of the winter wheat acreage will have to be abandoned. In that case much of it may be put into corn. That is one of the reasons why the price of corn has not risen so sinarply this week as that of wheat. Owing to these conditions. wheat adranced to-day some 8 to 9 cents in Chicago, especially as there was complaint of drought in Australia and of unseasonably cold and snowy weather in Europe. Export business in wheat of late has not been large, but it is understood that Snain is to take $2,000,000$ to $3,000,000$ bushels of American wheat. Moreover, European markets are rising. In Liverpool there was an advance today of some 8 to 10 cents per bushel. It is evident that Europe still needs to buy on a considerable scale. Grain prices are higher than a week ago. The flour trade unfortunately still lags, owing partly to the volatile daily fluctuations il wheat. A decline or an advance nowadays of 5 or 6 cents a bushel or more daily is a commonplace.

Cotton has declined some $\$ 150$ to $\$ 2$ a bale this week, owing largely to the breaking of the Texas drought. Copious rains have also fallen in Oklahoma. Some other parts of the belt are beginning to need rain. Texas, unfortunately, lost the winter rains and will need rather copious precipitations from time to time to make good this lack. Meanwhile exports of cotton continue on a noteworthy scale, and are now about $2,400,000$ bales larger for the season than during the same period in 1923-24. To all appearances the cotton acreage this year will be another high record, the estimates being some $43,000,000$ to $44,000,000$ acres. Coffee has declined sharply, in conformity to falling prices in Brazilian markets. Moreover, there is evidently something like a consumers' strike in progress. Sugar has also fallen under the weight of very large stocks, and a comparatively slack demand. Later on refiners' business will considerably increase, as usual during the summer. Rubber has advanced about 2 cents during the week and has reached the highest point in nearly five years, owing to the unprecedented consumption in the United States, and, it must be added, such an artificial factor as the arbitrary restriction of production unter British restriction laws. They prevent the output from equaling consumption. The enormous requirements of the automobile trade in this country account largely for the higher prices. The British Restriction Committee, as is well known, keeps down exports of growers under its control to $55 \%$ of the output as it stood for the year ending Nov. 1 1920, which was about 330,000 tons. This is of a piece with the arbitrary restriction of receipts of coffee at Brazilian markets. That bit of paternalism no doubt put up prices of coffee, which are now some 4 to 5 cents higher than a year ago. But of late coffee prices have been falling sharply at New York. Sooner or later it will be recognized that the laissez faire doctrine is the soundest in the end. Meet the market, produce for the market and take the fortune of the market as it runs from year to year. That in the long run has been found to be the wisest policy, aithough fo: a time arbitrary measures may seem to produce satisfactory results. The trouble is that in the long run they prove to be delusive.
Meanwhile what this country now needs is warmer weathe:. Fruit crops seem to have been damaged to some extent by cold rains and frosts. Building will be promoted as a matter of course by better weather conditions. Even as it is there is a good demand for building materials, such as buiiders' hardware, paints, etc. Anthracite coal has been advanced by some of the railroad companies, but bituminous remains dull, with large stocks at distributing points. Copper has recently sold rather more freely at some decline. Wool has been dull and declining at home and abroad.. The woolen business is depressed by the apparent refusal of the consumer to pay the high prices nearly seven years after the
war. Some of the worsted mills in New Hampshire are said to be running on shorter time. It may be added that the cotcon mills of this country are to all appearances running on a narrow margin of proft. Raw silk has just declined 5 cents herc and in Yokohama. April car loadings make a better exhibit. Commodity prices as a rule have latterly shown a downward tendency. The stock market has been more or less irregular, though to-day there was a sharp upturn in railroad aud utility shares. And call loans dropped to $31 / 2 \%$. Sterling exchange has sold at times at as high as $4841 / 2$, or within two cents of par. There is noticeable room for improvement in the gross earnings of the railroads. It would not be surprising to see them increased later in the year, under better weather and with a growing increase in the buying power of the world, as the gold standard is steadily restored.

Great Britain, and in fact the whole of the British Empire, as well as Holland, have restored the gold basis. These assuredly are big events. They will stimulate trade with the increased buying power under the gold standard. That is these nations buy to better advantage, reduce costs, sell more cheaply and stimulate both production and consumption. A reduction of $2 \frac{1}{2} \%$ in the British income tax is another benefit. But in Britain the return to an international gold standard does not mean the adoption at once of a gold coinage. That is unnecessary for an international gold standard and impossible as yet, despite a credit of $\$ 300,000,000$ obtained by Great Britain in this country. Neither Australia, New Zealand nor Holland, any more than Great Britain, will substitute gold for notes as internal currency. Gold exports are permitted in all three countries. Holland makes the stipulation that gold may be exported only when the rate of exchange is above the gold level. All this is $a$ big stride back to the ways of peace and normal trade. Canada is already on a gold basis. South Africa will restore it by July 1. The Dutch East Indies returned to it with Holland. So that the majority of the big trading nations of the world are back to the gold standard. Big events crowd the history of these post-war years, fraught with good for the civilized world. Between 80 and $90 \%$ of the international trade of the world, Mr. Hoover estimates, is now on a gold basis.

At Fall River the Osborn mills have passed their dividend. Fall River's sales of print cloths this week are again estimated at only 30,000 pieces. New England mill shares have declined noticeably in the last 60 days. Fall River mill shares in some cases have recently sold at the lowest prices on record. The passing of the dividend by the Lincoln mill was not expected. At Lowell, Mass., leading mills in discussing the dulness of trade suggest that wages should be reduced. At Manchester, N. H., owing to dulness of trade, the Amoskeag mill wool sorters were laid off for an indefinite period. It is expected, however, that the cotton end of the business, the big end of the mill's production, will continue for an indefinite period on its present schedule of five days a week. Maine mills are experimenting with the introduction of silk with cotton fibres to produce a new brand of cloth,

At Charlotte, N. C, despite dulness of trade and the fact that very few of the mills of the Carolinas are yet on a divi-dend-payin.g basis, the industry as a whole in that section is reported to be on a better footing than it has been during the past 18 months in Gaston, Cabarrus and other counties in North Carolina, and in Greenville, Spartanburg and other South Carolina counties. At Salisbury, N. C., the Salisbury cotton mills, which have been operating day and night, have discontinued night work. The mill makes pajama checks.

At Akron, Ohio, tire mills are, it is stated, running on a 24 -hour basis. Manufacturers are said, however, to be buying less tire yarn and other cotton fabrics. At Akron, April 28, the Firestone Wire \& Rubber Co. raised prices 5 to $15 \%$, effective May 1. Other tire makers have followed suit. At Paterson, N. J., trade is good in silk goods.

Department store sales in this district in March were 5\% larger than in the same month last year. True, the sales last year were comparatively small owing to the lateness of Easter. And the percentage index for March is below that for February by $9 \%$.

It was 74 degrees here and in Boston on April 27, 58 in Chicago, 68 in Cincinnati, 52 in Cleveland, 62 in St. Paut and 80 in Philadelphia. On the 28th ult. it was cold and cloudy here and the highest temperature was 57 ; in Chicago and Cleveland the minimum was down to 42 ; in St. Paul and Portland, Me., to 44, and in Helena, Mont., to 28. Tem-
peratures were not seasonable. Central and southwestern Texas had some beneficial rains, in addition to a heavy precipitation earlier in the week in the eastern and western sections of that State and a complete breaking of the drought in Oklahoma. Rains also fell elsewhere in the Southwestern grain and cotton country, not excepting Texas, where the drought was also broken. After 80 to 90 degrees last week in the Central West, on the 29th inst. came snow flurries, followed by a cold rain, with a possibility of frost in Indiana. A sleet and windstorm in Minnesota did heavy damage to wire facilities; St. Cloud had an inch and a half of snow and killing frosts were reported in several sections of Minnesota, with the fruit crop menaced unless warm weather should soon appear. A part of Texas was swept by a tornado; another was under a blanket of snow. San Angelo, Texas, reported snow with the sixth day of rain, which broke a drought of three months. Rains in parts of Texas were reported of as high as 12 inches. Here in New York came rains and colder weather on the 30th inst. To-day was showery here and warmer, the temperature at 3 p . m. being 53 , against 46 on Thursday, and to-night it is clear, with a forecast of fair and a slowly rising thermometer. Latterly it has been cool at the West and unseasonably cool at the South, with frost in parts of that section and even as low as 32 in Louisiana. Light to killing frost occurred in Kansas and Missouri northward.

## Increase in Department Stores Sales in New York Federal Reserve District in March This Year as Compared With Year Ago.

According to the May 1 "Monthly Review of Credit and Business Conditions" of the Federal Reserve Agent at New York, "March department store sales in this district averaged 5\% larger than in March 1924, but," says the bank, "as sales last year were comparatively small, due partly to the lateness of Easter, this bank's index, which allows for seasonal variation and normal growth, declined from $107 \%$ of the computed trend, or normal, in February to $98 \%$ in March." The Bank adds:

In March, as in January and February, about half the department stores reported smaller sales than a year ago, but these decreases were more than offset by substantial increases in some of the larger stores. Apparel stores also showed large increases,
increased their floor space.
Department store stocks of merchandise at the end of the month increased $5 \%$ over last year, the same increase as occurred in sales, and the ratio of sales to average stocks valued at selling prices was the same as a year ago, or $30 \%$. The average amount of the individual sales transaction was $\$ 292$, compared with $\$ 272$ in March 1924.


## Course of Wholesale Trade in Federal Reserve District

 in March.The May 1 "Monthly Review of Credit and Business Conditions" issued by the Federal Reserve Agent at New York reports that "March wholesale trade in this district, while showing a considerable seasonal increase over February, averaged only $2 \%$ larger than in March 1924, when sales were unusually small in some lines, due partly to the latencss of Easter. This bank's index of wholesale trade,
after rising to $100 \%$ of estimated normal in February, fell to $95 \%$ in March, or close to the level of January." Continuing, the bank says:

This decrease was due chiefly to a $10 \%$ decline in grocery sales from March 1924, following substantial decreases also in January and February. In the cotton goods and apparel trades, on the other hand, sales were generally larger than last year, and trade in silk goods was the largest since early 1920. The following table shows the percentage changes in
these and other lines of trade compared with a year ago:

Stock at end of Month-
Percentage Change
Commodity-
Groceries.
Men's clot
Men's clothing.-.
Women's coats and suits.
Cotton-Commlssion houses
Silk goods

## Shoes.

## Hardware Machine

Machine
Paper...
Dlamond
lamonds

* Stock at first of month-quantity, not value

A comparison of the figures for the first quarter of the year indicates that in most lines sales fell below a year ago. The principal exceptions to this were commission house sales of cotton goods. which were unusually small last year, and sales of silk goods. Sales of men's clothing, diamonds, and drugs were equal to or larger than last year, but in other lines decreases occurred ranging from $2 \%$ in women's coats and suits and dresses, to $19 \%$ in machine tools.

## Increase in Chain Store Sales in Federal Reserve

 District of New York in March.'Continued rapid growth of chain store business is indicated by March reports, which showed $16 \%$ more stores in operation than a year ago and an $18 \%$ increase in total sales, says the May 1 "Monthly Review of Credit and Business Conditions" of the Federal Reserve Agent at New York. "The increase both in number of stores and total sales was particularly marked in the cases of grocery and dry goods systems, which showed substantial gains in sales per store," the bank says, adding:
Ten-cent stores also reported sales keeping pace with store expansion, but for tobacco and shoe chains sales per store showed considerable decreases. In drug and candy chains, the number of stores operated was about the same as last year, but sales of drug stores were larger than a year ago, while sales of candy chains were somewhat smaller.
The following table shows the percentage change from March 1924 in the number of stores operated, in total sales, and in sales per store, of reporting chain systems.



Rents Still at High Level Despite Lower Living Costs, According to National Industrial Conference Board.
Although the general cost of living has decreased nearly one-fifth ( $19.2 \%$ ) from the peak in July 1920, rents still hover close to the highest level they ever reached, which was in July of last year. Average rental rates, having climbed last July to a point $86 \%$ higher than they were at the beginning of the war, today are still $82 \%$ higher, according to the monthly cost of living computation of the National Industrial Conference Board, 247 Park Ave., New York. The Board also has the following to say in a statement issued April 27:

Although very slow and small, the decline in average rents during the past seven months has been consistent. During the last four months including March, the greatest number of increases in rents are reported from Eastern cities, while the preponderance of changes in the Middle West and
South was toward lower rents, according to the Conference Board survey.

Last to Feel Rise.
Usually the last item to feel the effect of a general rise in prices, rents during the war and up to January 1920 had risen only $43 \%$ over the July 1914 level, although the average cost of living during the same period had
amounted to $90.2 \%$. Whily retail prices of commodities generally had reached their peak in July 1920, six years after the war started, one year and eight months after the armistice, rents kept climbing until July 1924, to a level $86 \%$ above the pre-war figures. General living costs by that time had dropped back considerably, to an average of $61.7 \%$ above that of pre-war prices.
As rents, in contrast to other living cost items, are determined primarily by local conditions, such as local supply and demand, local taxation and building construction, reacting only indirectly to outside influences, ren fluctuations of course vary widely in different localities from the averages cited for the country as a whole.

The Case of Billings.
A striking example of this is Billings, Mont., a small city where houses today are actually cheaper than they were before the war, in 1914. Howtoday are actually cheaper than they were before the war, in 1914. How-
ever, Billings apparently is trying to catch up, scoring increases in rents
ranging from 31 to $40 \%$ during the four-month period from last November to March, and earning thereby the distinction of reporting the greatest proportional rent increase in the United States during that time.

Changes in Eastern Cities.
During the same period of four mon Out of fifteen cities in the East, Passaic and Reading lead the list with inreases ranging from $11 \%$ to $20 \%$; in 13 other cities, among which Bridgeport, Buffalo, Camden, Lowell, Pittsburg, Rochester and Springfield, Mass. are the largest, average increases of $10 \%$ or less occurred.
Decreases averaging $10 \%$ or less are reported from 13 Eastern cities including Baltimore, Boston, Cambridge, Jersey City, Newark, Syracuse, Trenton and Wilmington, Del. Binghampton reports a decrease of between 11 and $20 \%$. No change in rents is indicated in 33 other Eastern cities.

In The Middle West.
The greatest number of decreases in average rents are reported from the Middle West, the declines falling within $11 \%$ and $20 \%$ in Champaign, Council Bluffs, Davenport, Flint, St. Joseph, Mo., and Terre Haute. In 21 cities average rents dropped $10 \%$ or less, including Ohicago, Cleveland, Des Moines, Detroit, Indianapolis, Milwaukee, Minneapolis, Omaha and St. Paul. 27 Middle Western cities in all reporting rents declines, and 8 increases of $10 \%$ or less, including Cincinnati, Columbus, Dayton and Kansas City, Mo. No change was reported from 33 Middle Western cities

## South and Far East.

Thirteen Southern cities reported changes in rentals, none exceeding $10 \%$ : Rents rose in EI Paso, Ft. Worth, Jacksonville and Roanoke, and dropped in Atlanta, Augusta, Beaumont, Chattanooga, Knoxville, Little Rock, Mobile, New Orleans and San Antonio. 13 other Southern cities reported higher rents, while rents dropped in Los Angeles, Phoenix, Spokane-non of these changes exceeding $10 \%$.

Factory Earnings in New York State in March This Year Less Than Those of 1924-Slight Increase

## Over February.

Wages paid out to factory workers in New York State totaled $\$ 36,300,000$ for the week of March 15 , according to an estimate based on reports covering $40 \%$ of the employees of the State. This is $\$ 1,800,000$ less than in March, 1924, the month before the last phase of the recession in industry. The $2 \%$ gain over February followed the holiday in $t$ nit month. Seasonal increases were the other factors in he improvement, chiefly in automobiles, clothing and bui r'ing materials says Commissioner James A. Hamilton, whose statement made public April 27, continues:

## Average Earnings Higher Than a Year Ago.

Average earnings show an increase in the year to year comparison however, as the loss in employment was proportionately greater. Weekly earnings for March averaged $\$ 28.45,30$ cents more than a year ago, and are above January and February when inventory and holidays cut into the amount received by the workers. Men received $\$ 31.45$ whie women were pald an average of $\$ 17.50$. Average earnings are computed by dividing used to relate payrolls to employees. They do not represent the wages actually received by factory workers.

Metals and Textiles Uncertain.
Payrolls for all metal industries were 2\% higher in March than in February. Part of this gain followed the February holiday and part was due to the spring spurt in automobiles and increases in the smaller but important cutlery and instruments divisions. Automobile workers averaged $\$ 1.40$ more than in the previous month. Underneath the increase for the group of metals, however, there were some significant losses. A small one appeared in the steel and copper mills, the first since the beginning of the upward climb at the end of the summer. Payrolls in the steel mills are now $11 \%$ below March, 1924. Heating apparatus shops reported lower earnings as well as reduced forces after the gain last month. Earnings in electrical machinery were lower than in February and were $\$ 1.20$ less than a year ago, an unusually active period. Hardware and-stamped ware continued to improve and iron foundries were near last year.
March brought another improvement in silk and cotton knit goods and workers were able to earn more. Last month's large gain in worsteds, however, was more tban wiped out as conditions within the industry remained uncertain. The strike continued in the cotton mills.

## Building Materials Below 1924.

Less activity in the building industry in and around New York City affected the producers of building materials. Payrolls in the brick yards along the rere cement to within $4 \%$ of last our and a bood gain in March brough running above 1924 Ther in the brick yards where the men earned $\$ 3.60$ less,
Household furnishings still form one of the important groups of industriés which are operating close to capacity. March brought a few more small decreases, but payrolls for the group. March brought a few more small Earnings in the furniture plants dropped from $\$ 2785$ to 52750 during the month. Carpet and rug factories continued to run at the high rate of the past few months although the earnings of the workers averaged $\$ 1.30$ less than the maximum reached in March, 1924.
Wide fluctuations in the group of chemicals and oils are confined chiefly to industrial chemicals. This branch has not recovered from the slump of the summer as a $10 \%$ decrease in payrolls over the year period indicates. released. Druge, however, rose to over $\$ 34.00$ as lower paid workers were were still losing but average earnings were almost $\$ 1.00$ higher than a year ago. There was a net loss in photographic chemicals where the average wage is also above last year.
Manufacturers of paper boxes and tubes showed an $8 \%$ reduction in the same as last year and earnings among newspaperted conditions about

First Loss for the Buffalo District.
Buffalo was most severely affected by the tendency to slow up production which was found in certain of the metal industries. Payrolls of the factories reporting to the State were reduced from $\$ 1,885,000$ to $\$ 1,835 ; 000$ during

March and are now $8 \%$ below March a year ago. Heating apparatus, -steel, electrical apparatus and machinery were prominent in the decline. The largest increase came in automoblles where workers benefited by the same as in February.

Capital District Industries Uneven.
There was a very slight loss as improvement in a number of the factories here was offset by one or two large decreases in the metals. Earnings averaged $\$ 28.00,75$ cents less than a year ago. Men in the metal trades received 1
Automobiles Forge Ahead in Syracuse.
Syracuse factories reporting to the State showed a gain of over $\$ 30,000$ In wage payments as automobile production continued to expand. Weekly earnings for March were $\$ 29.00$, more than at any time in the last two years. Automobile manufacturers paid an average of $\$ 33.60$ this month, the highest wage for any of the metal industries. There was a small gain in instrument Cactories as employment rose, but recently added employees pulled down the average for other metal industries.
Those employed in the chemical plants received less than in February out they were ahead in a year to year comparison. Operatives in clothing and shoe factories were better off than last month.

## Rochester and Binghamton Gain.

The improvement in Rochester was generally distributed throughout most of its industries. Payrolls of the reporting factories reached \$1,185.000. only $\$ 16.000$ behind March 1924 . The average wage was $\$ 28.85$, about 90 cents more than a year ago.
Earnings fell off somewhat in railroad and machinery shops but in instrument factories the average was the same as last month. Operatives in shoe factories were busier. There was a small increase in food products.
Factories in the Binghamton District are running above last year's schedule. Employees averaged $\$ 26.25, \$ 2.00$ more than a year ago, largely because of good conditions in the shoe industry.
The continued strike in the cotton mills kept payrolls in Utica down. Earnings averaged $\$ 23.20$. The most conspicuous gain was in the knitting mills where operatives received 75 cents more than in February. Earnings in the metals were about even with February except in the copper mills where the average rose as employment was reduced. Payrolls fell in the clothing shops.

Seasonal Improvement in New York Cily.
In New York City a $7 \%$ gain in payrolls came after the holiday reductions in February. Greater production in some of the metals and seasonal mereases in March.
Payrolls for the reporting factories reached $\$ 5.450 .000$. only $2 \%$ below March, 1924. Weekly wages were $\$ 30.20$, about 80 cents more than a year ago. Those in the apparel trades, silk goods, some food products and printing benefited chiefly by the increase. Men averaged $\$ 33.50$ while women received a little more than half of that, \$17.50.
The tables of Commissioner Hamilton showing the course of amployment and the average weekly earnings for March Collow:

COURSE OF EMPLOYMENT IN REPRESENTATIVE FAGTORIES



Unless otherwise Indicated all changes are Increases.
© Change of tess than $0.05 \%$.
$\square$
Industry-
Stone, clay a
Stone, clay and glass products
Miscellaneous Lime, cement and plaster
Brick, tile and poter Brick, ti
Metals, machinery and conveyances.
Gold, silver and prectous stones
Gold, silver and prectous stones
Brass, copper, aluminum,
Pig iron and rolting mill products
Structural and architect ural iron wor Sheet metal work and hardware.
Coking, heating and ventiliting apparatus Machinery (inctuding electrical apparatus) Cars, locomotlves and ralload renali Cars. locomotlves and raitroad repaitr shon
Boat and shfp bullding. Instruments and appliances
Saw manufactures and planing mili products.
Furniture and caline Pianos, organs and other muscal nstry
Miscelinneous wood and alled product
Miscellinenus wood and allied producto. Furs, leather and rubber goods Furs and fur goods
Boots and shoes
Miscellaneous leather and canvas goods Rubber and gutta percha goods
Pearl. horn, bone. cellulold, ha Chemicals, oils, palnts, \&c.
Drugs and chemicals. Drugs and chemicals....
Paints, dyes and colors Paints, dyes and colors...........
Anlmal and mineral oil products.
Miscellaneous chemical proctact
Paper.......................
Printing and paper gods.
Paper boxes and
Paper boxes and tubes.
Miscellaneous paper goods
Miscelianeous paper goods...
Printing and book making.
extiles.
Silk and silk goods.
Cotton goods.
Cotton and woolpn hosiery and knit goods
Other textles and alled products.
Clothing, millinery, laundering,
Men's clothing
Men's shirts and turnishing.
Women's clothing
Women's underwear and furnishings
Women's headwear
Miscellaneous sewing
Food, beverages and tobace
Frult feed and other cereal products
Grocerics not elsewhere classifid preserving.
Meat and dairy products.
Confectlonery and lee cream...
Beveragen-
Cigars and
ater, light and power
Total.-



 $\overline{\$ 1751}$

## Increase in Employment and Earnings in Selected

 Industries in February.Employment in manufacturing industries in the United States increased $1.6 \%$ in Fehruary as compared with January, while the aggregate earnings of employees increased $6.6 \%$ and per capita earnings increased $4.9 \%$. "These con siderable gains in Felrriary," says the United States Department of Labor, through the Burean of Labor Statistics, "indicate a decidedly increased momentum in the upward trend of employment and employees earnings which have been in evidence since August 1!24, and which suffered a slight setback in January, owing to the regularly existing conditions of that season of inventories and repairs." The January figures appeared in these columus last week (page 1679). With regard to the February figures the Bureau savs:
These unweighted figures, presented by the United States Department 8,755 establishmi the Bureau of labor Statistics, are based on reports from tntal earnings during one week in February were $\$ 73,664,326$. The same establishments in January reported 2,722,124 employees and total payrolls of $\$ 69,115,408$.
Each of the nine geographic divisions shows increases in February, both from $2.5 \%$ in the South Atlantic States to $0.3 \%$ in employment ranging and the increases in payroll totals ranging from $13 \%$ in the East North Central States to $1.2 \%$ in the New England States,

## Comparison of Employment in January and February 1025.

There were gains in employment in February as compared with January in 11 of the 12 groups of industries, the one exception being in the food group which, however, lost only one-half of $1 \%$ of its employees. The inand printing group, which was only $1 \cdot 10$ of $1 \%$, and that of the metal products other than iron and steel group, represented by one industry only, which was $4.5 \%$.
Three of the twelve groups of industries show losses in amount of payroll, namely the paper and printing group, $0.1 \%$; food and kindred products, $1.5 \%$, and tobacro products, $6 \%$. The increases among the remaining
9 groups ranged from $22.3 \%$ in the vehicles group to $3.5 \%$ in the textile 9 groups ranged from $22.3 \%$ in the vehicles group to $3.5 \%$ in the textile group.
All but 7 of the 52 separate industries increased the number of their
employees in February, the increases generally being substantial ones, while employees in February, the increases generally being substantial ones, while 2 industries, cane sugar refining and stoves, reported very large gains,
$23.2 \%$ and $15.9 \%$, respectively. Carriages and wagons, fertilizers, women's clothing, chewing and smoking tobacco, pottery and agricultural implements made the next largest gains, the increases ranging from $8 \%$ to $5.8 \%$.
The 7 industries reporting decreased employment were led by slaughtering and meat packing with a decrease of $5.1 \%$, a fairly large decrease being
usual in this industry at this season following the high point of employment
regularly attained at the end of each year. The cement industry lost $2,7 \%$ printing, and the brick. tile and terra-cotta industry show decreases of from $1.8 \%$ to $0.2 \%$.
Forty-four of the fifty-two industries show increased payroll totals in February, the automobile industry payroll being almost one-third greater than in January, while the stove industry payroll was over $25 \%$ greater and the cane sugar refining industry payroll was nearly $20 \%$, greater. Other
nilustries showing large increases in aggregate employees' earnings were Carriages, $12.6 \%$; women's clothing, $12.4 \%$; agricultural implements, $\mathbf{1 0 . 7 \%}$; stamped and enameled ware, $10.6 \%$; potterv, $9.8 \%$; steam railroad car building and repairing, $9.2 \%$; men's clothing, $9.1 \%$; hosiery, $8 \%$; swmills, $7.7 \%$, and glass, $7.6 \%$.
Establisnments in the automobile industry were quite generally taking Inventory during the January period reported, hence part-time work was in January despite additions of $4.5 \%$ to the number of employees. The great increase in payroll totals in February, therefore, is attributable to a in January as well as to the increase of $1.3 \%$ in the number of employees in February.
The decreases in payroll totals in 4 of the 8 industries reporting such decreases are attributable to a decrease in the number of employees. The printing, woolen goods and piancs. The 4 other industries showiug deCOMPARISON OF EMPLOYMENT IN IDENTICAL ESTABLISHMENTS
 Nov. $151924 \ldots \ldots$............ 1,720
creased payroll totals were: Carnets, baking and paper boxes, with decrease of any reported $-7.9 \%$.
For convenient reference the latest figures available relating to all employens, excluding executives and officials, on. Class I railroads, drawn from Inter-State Commerce Commission reports, are given at the foot of the first and second tables.

Comparison of Employment in February 1925 and February 1924.
Reports from 7.228 establishments are available for a comparison of employment and employees' earnings between February 1925 and February 1924. These reports, fron identical establishments in the two years, show a decrease of $4.5 \%$ in employment in February 1925, a decrease of $4.8 \%$ in the aggregate earnings of employecs and a decrease of $0.3 \%$ in per capita earnings. These decreases in employment and aggregate earnings are each considerably less than were the corresponding decreases in January, showing the improved condition of employment generally.
As in January, the West South Central geographic division alone shows an increase in both employment and payroll totals in the 12 -month period. was $0.3 \%$ in payrull totals in the East South Central States. The greatest decreases in path ite were in the Fast North Central states greatest employment and $8.4 \%$ in amount of payroll-followed by the decreases of the Pacific States-6.5 in each item.
COMPARISON OF EMPLOYMENT IN IDENTICAL ESTABLISHMENTS

| Industry. | $\begin{aligned} & \text { Es- } \\ & \text { Lab- } \\ & \text { list- } \\ & \text { ment. } \end{aligned}$ | Vo. on Payroll |  | $\begin{gathered} \text { \% } \\ \text { of } \\ \text { hange } \end{gathered}$ | Amount on Payroll |  | $\begin{gathered} \% \\ o f \\ \text { hange. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \mathrm{Fe} \\ 192 \end{gathered}$ | $\begin{gathered} \text { Feb } \\ 1925 \\ \hline \end{gathered}$ |  |  | $1925$ |  |
| Food and kiudred products. | 79: | 177.487 | 168.545 | $-5.08$ | $\underset{\$ 4,427,119}{\mathrm{~S}}$ | $\stackrel{\$}{\$ 4,227,897}$ | -4.5 |
|  |  |  |  |  |  |  |  |
| Contectio | 1096 | 14.9 | 15.1 | $+0.7$ |  | 283,948 |  |
|  |  | 4,3 |  |  | 137 | 135 |  |
| Flow | 249 | 13.790 | 13.47 | -2.3 | 361.408 | 355,9 | -1.5 |
|  | $\begin{gathered} 278 \\ 213 \end{gathered}$ | 43.919 10.540 | 43.03 | -2.0 | 1.123.172 | 1,098, | -2.2 |
| extiles \& | 1.371 | 10.540 | 494.321 |  | 10.556 | .29 | -10.0 |
| Cotton g | 27 <br> 191 <br> 191 | 178.29 | 171.16 |  | 3.150 .001 | 2,89 |  |
| Husiery \& |  | $\begin{aligned} & 66.338 \\ & 48.961 \end{aligned}$ | 63.92 | $-3.6$ | 1.213.584 | 1 |  |
| Suk koods | 191 |  | $\begin{aligned} & 62.585 \\ & 20.218 \\ & \hline \end{aligned}$ | 3. | 1,03 |  |  |
| goo |  | $\begin{aligned} & 63.345 \\ & 20.564 \end{aligned}$ |  |  | $\begin{array}{r} 1.513 .454 \\ 575.611 \end{array}$ | $\begin{array}{r} 1,493.603 \\ 536.401 \end{array}$ | $\begin{aligned} & -1.3 \\ & -6.8 \end{aligned}$ |
| arpets and |  |  |  |  |  |  |  |
| Dyeing and textiles. |  |  |  |  |  |  |  |
| Clothing, | 189 | 53. |  | -6.4 | 1,39 | . 328 |  |
| arts an |  | 23.0 | 21. | -5.2 |  |  |  |
| lothing, won | 142 |  | 13.051 |  | 420.911 |  |  |
| trou and steel and their producta | 70 |  |  |  | 16.007.995 | 17.109 | . 7 |
|  | $\begin{aligned} & 1,28153 \\ & 17025 \end{aligned}$ |  |  |  |  |  | -4.3 |
| Irou and stee |  | 253, |  | $-2.3$ | 7.849,440 | 7.52 |  |
| Stictetural iro | 136 | 17.616 |  |  |  |  |  |
| shop pro | 567170.9743926.023 |  | , |  | 4.93 |  |  |
| ardware |  |  |  |  |  |  |  |
| Machine to | 168 | 24,443 |  | $-11.4$ |  |  |  |
| team fittin steam \& ho |  |  |  |  |  |  |  |
| heating | 12081 | 29.912 |  |  |  |  |  |
| toves |  | 16.6 |  |  |  |  |  |
| amber \& its | 875180.61345100.74 |  | 178.41 | 1 | 4.021 .5 | 3.95 | 1.6 |
| Lumber, |  |  | 96. |  | 2.126.9 | 2.01 |  |
| Lumber |  | 28.93 | 29,08 | 0.5 | 702.1 | 711.1 |  |
| Furniture |  | 50.938 |  |  | 1.192.3 | 1,229 |  |
| eather \& | 11 | $\begin{aligned} & 118.224 \\ & 1 \\ & 16.495 \end{aligned}$ | 116.211 | 1. | 2,776.053 | 2.73 | 1.6 |
| th |  |  |  | -1.6 | 685. |  |  |
| Boots a | 199 | + 91.729 <br> 4126.815 | 90. |  | 2.090 | 2.0 |  |
| per and |  |  | 128.06 | +1.0 | 3.909, |  |  |
| Paper and D |  | 126.8154 | 45.05 | +1.3 | 1.187.221 | 1.20 |  |
| aper hoxes |  |  | 14.8 | -0.6 |  |  |  |
| Printing, book |  | $\begin{aligned} & 29.720 \\ & 37.636 \end{aligned}$ | 30.0 | +1 | 987.555 |  |  |
| Printing, news | $86$ |  | 46.532 |  | 8 |  |  |
| products | 169 | $48.821$ |  |  | 1,404.505 | $\begin{aligned} & 384.145 \\ & 442.131 \end{aligned}$ | -1.4 |
| hemic |  | 16.3 | 15.860 |  | 443.407 |  |  |
| Fertilizer |  | 6.117 | 5.28 | -13. | 116.187 |  | -15.9 |
| Petrote | 38 | 26.353 | $\begin{aligned} & 82.140 \\ & 15.416 \end{aligned}$ | -3.7 |  |  |  |
| ne, clay | $\begin{array}{r} 528 \\ 63 \end{array}$ | $\begin{array}{\|l\|l\|l\|} \hline & 87.018 \\ 3 & 17.214 \end{array}$ |  | -5.6 | $\begin{array}{r} 2.319 .583 \\ 480.938 \end{array}$ | $\begin{array}{r} 2,183,104 \\ 444,720 \end{array}$ | $-5.9$ |
| Pment |  |  |  | $-10.4$ |  |  |  |
| Brlek cotta |  | $22.507$ | $\begin{gathered} 20.891 \\ 9.718 \end{gathered}$ | $\begin{array}{r} -7.2 \\ -2.4 \end{array}$ | $\begin{aligned} & 578.621 \\ & 285.041 \end{aligned}$ | $\begin{aligned} & 537.118 \\ & 263.446 \end{aligned}$ | -7.2-7.6 |
| Pottery | 2 | 9.959 |  |  |  |  |  |
| Slass |  | 37.338 | 36.115 | -3.3 | 974,983 | 937.820 | - |
| etal prod than iron | 36 |  |  |  |  |  |  |
| $\begin{aligned} & \text { han iron } \\ & \text { tamped } \end{aligned}$ |  |  |  |  |  |  |  |
|  | 36 | 13.283 | 12.420 | $-6.5$ | $\begin{aligned} & 329.729 \\ & 610,875 \end{aligned}$ |  |  |
| bacco prod | 17229 | 33,514 | 32,999 | -1.5 |  |  | -7 |
| Chewing \& tobacco an |  |  | $\begin{array}{r} 3.640 \\ 29.359 \end{array}$ |  | $610,875$ | $567,349$ |  |
| Cligars \& cigar | 143 | 3.57 29.93 |  | $\begin{array}{r} +1.7 \\ -1.9 \end{array}$ | $\begin{array}{r} 59.193 \\ \mathbf{5 5 1 . 6 8 2} \end{array}$ | $\begin{array}{l\|r\|r\|} \hline 37.766 \\ 2 & 509.583 \end{array}$ | $=2.4$ |
| leles for land portation |  |  |  | -10.7 | 4.539.775.12.922.696 |  | 11.1-18.1 |
| utomobiles |  |  |  |  |  |  |  |
| Carrlages \& wazo | $\begin{array}{rrrr}166 & 296.106 & 247.099 \\ 38 & 2,452 & 2,218\end{array}$ |  |  | -9.5 | $5 \begin{array}{r} 10,307,185 \\ 63,818 \end{array}$ | $\begin{array}{r}\text { 8, } \\ 56,662 \\ \hline\end{array}$ | $-11.2$ |
| ar bullding pairing- |  |  |  |  |  |  |  |
| Electrie r | ${ }_{2 \times 3}$ |  | $\begin{array}{l\|l} 7 & 15,262 \\ 129.953 \\ \hline \end{array}$ | + | $\begin{array}{r} 466,583 \\ 3.702 .189 \end{array}$ | 464.3223.958 .158 | -0.5 |
| Steam |  |  |  |  |  |  |  |
| iscell. Ind | 352 | 2225.28 |  | 0.217.599 | -3.4 | 419.624671.097 | 6.211.150 | +6.9 +3.2 -2.0 |
| Agricul. Impl |  | 24,334 | . 7 | -2.5 | 657.637 |  | -2.0 |
| lectrical mach apparatus \& | $\begin{array}{\|r\|r\|}  \\ 114 & 101.477 \\ \hline \end{array}$ |  |  | -10.1 | 893.908 | 2.590.849 | $-10.5$ |
| lanos and orga | 114 8.388 <br> 10 17.863 |  | ${ }^{91.246} 7$ | -9.6 | 243.216 | 216.197 |  |
| Rubber boots \& |  |  | 52.954 | +0.1+14.2 | 407.392 |  |  |
|  | 70 | 46.354 |  |  | 1,428.2 | 623 |  |
|  |  |  | 24.211 |  | 775.80 |  |  |
|  |  |  |  |  | 32 | , |  |



Employment on Class I Ratlroads.
\%
a Amount of payroll for one month.

Eleven of the twelve groups of industries shows decreased employment and payroll totals in this 12 -month interval. The decreases in employwhile the dom group to $8.4 \%$ in the vehicles group. The paper and printing group gained $1 \%$ in employment and $2.1 \%$ in the aggregate earnings of employees.

Among the 52 separate industries were 12 only which show an increase of employment in February 1925 over February 1924 and only 5 of these show increases of over $2 \%$. Automobile tires gained over $14 \%$ in employment, dyeing and finshing textiles over $6 \%$, and silk over $3 \%$.

The 40 decreases in employment were led by $16.6 \%$ in the automobile industry, $13.6 \%$ in the fertilizer industry, $11.4 \%$ in the machine tool inustry and over $10 \%$ each in the cement and electrical machinery industries.
Two of the thirteen industries showing increased payroll totals-automobile while the dyeing and finishing textiles-gained $13.6 \%$ and $11 \%$, respectively,
Among the 40 industries which show decreased employment in February in this comparison covering an interval of one year, and among the 39 industries which show decreased payroll totals, there are 9 in each group automobiles, fertilizers, machine tools, electrical machinery, shipbuilding, pianos, carriages and sugar-while the cement industry shows decreased employment of over $10 \%$ and the stamped ware industry shows decreased payroll totals of over $8 \%$.
In the January comparison covering an interval of one year there were 15 industries, instead of only 9, which showed decreases in employment and in employees' earnings of over $8 \%$.

## Time and Capacity Operation.

Reports in percentage terms from 6,550 establishments in February show increases of $1 \%$ each in the average per cent of full-time operation and the average per cent of full-capacity operation as compared with January. The establishments in of a full normal force of employees instead of $82 \%$ as in January and these employees were working an average of $93 \%$ of full time instead of only $92 \%$ as in January.
Two per cent of the reporting establishments were idle, $70 \%$ were operating on a full-time schedule, and $29 \%$ on a part-time schedule, while $43 \%$ of the establishments had a full normal force of employees and 55\% were operating with a reduced force.
Over $2,000,000$ employees are represented in the following table, and of these over $1,400,000$ were working on a full-time schedule and nearly 600 , 000 were working on a part-time schedule.
FULL AND PART TIME AND FULL AND PART CAPACITY OPERATIO
IN MANUFACTURING ESTABLISHMENTS IN FEBRUARY 1925.

| Industry. | Establtshments Reporting- |  | \% of Estabuishments operating |  | Avoe.\% ofFuldTimeoper-atedtn s s-tab tsoper-ating. | \% of Establishments Operating- |  | Avge <br> \% of <br> Capa <br> clty Oper in Es Oper. ating. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total <br> Num <br> ber. | $\begin{aligned} & \text { Per } \\ & \text { Cent } \\ & \text { lale. } \end{aligned}$ | $\begin{gathered} \text { Full } \\ \text { TYme. } \end{gathered}$ | $\begin{gathered} \text { Part } \\ \text { Time } \end{gathered}$ |  | $\begin{aligned} & \text { Funl } \\ & \text { Capa- } \\ & \text { ctiy. } \end{aligned}$ | $\begin{aligned} & \text { Part } \\ & \text { Capa- } \\ & \text { ccty. } \end{aligned}$ |  |
| Food and kindred product | 784 | 1 | 61 |  |  | 42 |  |  |
| Slaughtering \& meat packing. | 42 |  | 57 | $43$ |  | 50 | $\begin{gathered} 50 \\ 80 \end{gathered}$ | $87$ |
|  | 199 |  | 53 87 | 17 | 90 | 19 | 81 | 74 |
| Flour Feam | 255 | 1 | 38 | 60 | 78 | 40 | 59 | 81 |
| Baking | 243 |  | 86 | 14 | 97 | 59 | 41 | 90 |
| Sugar refining |  |  | 71 | 29 | 90 | 71 | 29 | 97 |
| Textiles and their pro | 1.143 | 2 | 77 | 21 | 96 | 47 | 52 | 86 |
| Cotton goods. | 290 | 4 | 78 | 18 | 97 | 59 | 38 | 91 |
| Hosiery and kn | 122 | 1 | 80 | 20 | 100 | 48 | 52 | 86 |
| Silk goods. | 152 | 1 | 82 | 18 | 98 | 39 | 60 | 83 |
| Woolen and worsted goods. | 148 | 1 | 80 | 20 | 96 | 45 | 54 | 86 |
| Carpets and rugs | 19 |  | 89 | 11 | 100 | 47 | ${ }_{65}^{53}$ | 84 |
| Dyeing \& finishing textiles | 83 | 1 | 69 | 30 | 96 | 34 | 65 57 | 80 |
| Clothing, men's.- | 162 | 3 | 72 | 25 | 94 | 40 | 57 <br> 45 | 84 |
| Shirts and collars | 72 |  | 76 | 24 | 95 | 47 | 53 | 81 |
| Mllilnery and lace goods | 44 |  | 59 | 41 | 85 | 32 | 68 | 76 |
| Iron and steel and their products | 1,208 | 1 | 66 | 33 | 93 | 24 | 75 | 74 |
| Iron and steel. | 166 | 1 | 60 | 39 | 90 | 34 | 65 | 85 |
| Structural-iron work | 113 |  | 75 | 25 | 92 | 27 | 73 | 73 |
| Foundry \& machine-shop pr | 560 |  | 65 | 34 |  | 21 |  | 8 |
| Hardware... | 5 | $\stackrel{2}{1}$ | 60 74 | 25 | 94 | 23 | 91 | 55 |
| Steam fittings and steam hotwater heating apparatus. | 104 |  | 74 | 25 | 95 | 40 | 60 | 83 |
| Stoves. | 63 | 2 | 48 | 51 | 86 | 32 | 67 |  |
| Lumber and its pro | 873 | 1 | 71 69 | 28 30 | ${ }_{93}^{95}$ | 61 | 46 37 | 89 90 |
| Lumber, sawmill | ${ }_{206}$ | 1 | 69 | 29 | 95 | 51 | 48 | 88 |
| Furniture. | 325 |  | 74 | 26 | 96 | 45 | 55 | 88 |
| Leather and its | 249 | 1 | 70 | 29 | 93 | 43 | 56 | 83 |
| Leather. | 91 | 1 | 86 | 13 | 98 | 40 | 59 | 80 |
| Boots and shoes | 158 | 1 | 61 | 38 | 91 | 45 | 54 | 85 |
| Paper and printing | 533 | (a) | 82 | 18 | 96 | 67 | 33 | 92 |
| Paper and pulp | 137 | 1 | 77 | 22 | 95 | 71 | 28 | 94 |
| Paper boxes | 109 |  | 66 | 17 | 93 | 45 58 | ${ }_{42}$ | 88 |
| Printing, book and job | 170 |  |  | 17 |  |  | 5 | 99 |
| Printing, newspapers---1-7-- | 184 | 2 | 173 | 26 | 93 | 52 | 46 | 83 |
| Chemicals. | 73 | 1 | 78 | 21 | 96 | 51 | 48 | 84 |
| Fertilizers. | 65 | 3 | 58 | 38 | 86 | 31 | 66 | 69 |
| Petroleum refining | 46 |  | 85 | 15 | 99 | 85 | 15 | 99 |
| Stone, clay and glass products.- | 457 | 14 | 58 | 27 | 90 | 39 | 46 | 83 |
| Cement.-.---- | 65 | 15 | ${ }_{59} 59$ | 15 | 90 | 54 | 31 | 88 |
| Brick, til | 234 41 | 24 | 53 39 | 61 |  |  | 46 | 88 |
| Gorss | 117 |  | 68 | 32 | 91 | 44 | 56 | 81 |
| Metal pro.other than iron \& steel | 34 |  | 76 | 24 | 97 | 32 | 68 | 80 |
| Stamped and enameled ware- | 34 |  | 76 | 24 | 97 | 32 | 68 | 80 |
| Tobacco products .-. .-.-.---- | 125 | 4 | 63 | 33 | 92 | 33 | 63 | 80 |
| Chewing and smoking tobacco and snuff | 26 |  |  | 31 | 92 | 27 | 73 | 79 |
| Clgars and cigarettes | 99 | ${ }^{5}$ | 62 | 33 | 92 | 34 | 61 | 80 |
| Vehicles for land transportation | 691 | (a) | 71 | 29 | 95 | 52 | 48 | 85 |
| Automobiles- | 140 |  | 48 | 52 54 | 89 | 21 17 | 79 79 |  |
| Carriages and wagons | 24 | 4 | 42 | 54 | 92 | 17 | 79 | 62 |
| Car building and repalringElectric railioad. | 143 |  | 90 | 10 | 99 | 69 | 31 | 94 |
| Steam rallroad...-. | 384 |  | 74 | 26 | 96 | 59 | 41 | 88 |
| Miscellaneous industries | 269 | (a) | 67 | 33 | 93 | 31 | 69 | 77 |
| Agricultural implements. | 77 | 1 | 73 | 26 | 93 | 27 | 71 | 72 |
| Electrical machinery, apparratus and supplles | 93 |  | 68 | 32 | 94 | 34 | 66 | 81 |
| Planos and organs. | 26 |  | 85 | 15 | 95 | 54 | 46 | 93 |
| Rubber boots and sh | 8 |  | 38 | 63 | 90 | 13 | 88 | 79 |
| Automobile tires. | 47 |  | 38 | 62 | 84 | 26 | 74 | 77 |
| Shipbuilding, steel | 18 |  | 100 |  | 100 | 17 | 83 | 58 |
| Total | . 550 | 2 | 70 | 29 | 93 | 43 | 55 | 83 |

Per capita earnings increased in February 1925, as compared with January, in 35 of the 52 industries here considered and decreased in the remaining 17 industries.

The one outstanding increase was $30.4 \%$ in the automobile industry. This change, as already noted, is due to the resumption of full-time work in during establishments which were more or less engaged in inventorying in in per capita earnings as shown in the January report. The next largest the $6.2 \%$ in . try ry, all of peaking, all of changes were partly due to seasonal variations in the everal ins
Comparing per capita earnings in February 1925 with those in February 1924, increases are shown in 27 industries and decreases in 24 industries, The rubber boot and shoe industry shows industry were unchanged. month period, and there were increases of 12 . industries: Steam railroad ar following roods, shirts and sollars, and dyeing and finishing textiles. Three kns tries- shirts and collars, and dyeing and finishing textiles. Three indusin per capita earnings in the year of over $5 \%$ and two other industriescotton goods and chewing and smoking tobacco-of over $4 \%$.
COMPARISON OF PER CAPITA EARNINGS FEBRUARY 1925 WITH JANUARY 1925 AND FEBRUARY 1924.


Wage-rate increases were reported for the month ending Feb. 15 by 37 establishments in 20 industries and wage-rate decreases by 33 establishments in 11 industries.
The increases averaged $6.2 \%$ and affected 5,152 employees, or $55 \%$ of the employees in the establishments concerned
the employees in establishments concerned 17,088 employees, or $85 \%$ of ments reporting decreased wage rates and 15,662 ef of the 33 establish were in the cotton goods industry, making 151 establishments rate decreases to over 90,000 employees of this industry during the last 11 months.
WAGE ADJUSTMENT OCCURRING BETWEEN JAN. 15 AND FEB. 151925.

| Industry | Establishments. |  | Per cent of Increase or decrease in vage rates. |  | Employees Affected. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Per cent of employees. |  |
|  | Total number reporting. | Num- buer re- port'o incr'se or de- crease ciruage rates. |  |  | Range. | $\begin{gathered} \text { Aver- } \\ \text { age. } \end{gathered}$ | Total ber. | In estab- <br> lishm'ts <br> reporting increase <br> or decrease in waje rates. | In all ess tablishh meents report'。 |
|  |  |  | Increases. |  | 27 | 100 | (a) |
| Confectionery | 259 | 1 | 6.0 | 6.0 |  |  |  |
| Baking | 295 |  | 10.0 | 10.0 | 221,765 | 10 | (a) |
| Cotton goods. | ${ }_{94} 31$ | $\underline{1}$ | ${ }_{6}^{2.9}$ | 2.9 6.5 |  | 100 | (a) |
| Shirts and collars........-- | 94 88 | 1 | 6.5 5.0 | 6.5 5.0 | 1,004 106 |  |  |
| Structural fron work... | 148 | 1 | 6.3 | 6.3 | 106 | 16 <br> 28 |  |
| Foundry \& machine-shop products | 698 | 3 | 6-10.0 | 9.4 | 167 | 16 | (a) |
| Steam fittings \& steam \& hot water htg. apparatus | 135 | 3 | 6.7-8 | 7.6 | 9546 | 18 |  |
| Lumber, sawmills.......-- | 396 | 1 | 10.0 | 10.0 |  |  | $\begin{aligned} & \text { (a) } \\ & (a) \end{aligned}$ |
| Furniture | 391 | 1 | 5.0 | 5.0 | 14 | 24 | (a) |
| Leather | 116 | 1 | 10.0 | 10.0 | 900 | 100 |  |
| Paper boxes | 150 | 1 | 12.0 | 12.0 | 12 | 12 | (a) |
| Printing, book and job | 227 | 3 | 2.8-10 | 4.3 |  | 342020 | (a) |
| Printing, newspapers-..-- | 198 | 4 | 3.3-10 | 5.4 | 15225 |  |  |
| Brick, tile and terra cotta_- Automobiles | 340 212 |  | 5-10.0 | 10.0 5.3 |  | 28 | (a) |
| Car building and repairing. steam railroad | 469 | 2 | 3-8.0 | 5.3 4.9 | 204 | 21 | (a) |
| Electrical machinery, apparatus and supplies | 127 |  | 0.5 | 4.9 0.5 | 204 26 |  | (a) |
| Pianos and organs. | 35 | 1 | 15.0 | 15.0 | 26 15 | 1815 | $\begin{aligned} & (a) \\ & (a) \\ & (a) \end{aligned}$ |
| Automobile tires. | 71 | 1 | 12.5 | 12.5 | 10 |  |  |
|  |  |  | Decreases. |  |  |  | $\begin{aligned} & (a) \\ & (a) \end{aligned}$ |
| Confectionery | 259 | 3 | 10.01 | 10.0 | 553 | 5610 |  |
| Baking - | 295 | 8 | 12.0 | 12.0 |  |  |  |
| Cotton goods. | 331 | 18 | $\left\{\begin{array}{l}10-1 \\ 12.5\}\end{array}\right.$ | 10.1 | 15.663 | 99 | (a) |
| silk | 202 | 2 | 10.0 | 10.0 | 24042 | 19100 | (a) |
| Dyeing \& finishing textiles. | 93 | 1 | 10.0 | 10.0 |  |  |  |
| Iron and steel .-.....-.-.-- | ${ }^{212}$ | 1 | 2.5 | 2.5 | 18825 | 1953131 | (a) |
| Lumber, sawmills | 396 | 1 | 5-1.0 | 8.0 |  |  |  |
| Furniture | 391 | 3 | 5-10.0 | 6.2 | 69141 | 29 | (a) 1 |
| Leather | 116 | 1 | 10.0 | 10.0 |  |  |  |
| Glass | 133 | 1 | 20.0 | 20.0 | 50 | 38 41 74 | $\begin{gathered} (a) \\ (a) \\ (a) \\ \hline \end{gathered}$ |
| Automobile tires | 71 | 1 | 20.0 | 20.0 | 90 | 74 |  |

utomobile tires........

Indexes of Employment and of Payroll Totals in Manufactroring Industries. Index numbers of employment and payroll totals of February 1925 for each of the 52 industries surveyed by the Bureau of Labor Statisties, together with general indexes for the combined 12 groups of industries, appear in the following table in comparison with index numbers for January 1925 and for February 1924.
The general index of employment for February 1925 is 91.6 and the general index of payroll totals is 95.1 . These numbers represent an increase of $8 \%$ in employment and an increase of $17.7 \%$ in payroll totals since July 1924, when the employment index was 84.8 and the payroll index was 80.8 , this being the lowest point reached in employment since May 1922 and the lowest point reached in payroll totals since August 1922
INDEXES OF EMPLOYMENT, AND OF PAYROLL TOTALS IN MANUFACTURING INDUSTRIES, FEBRUARY 1925, AS COMPARED WITH JANUARY 1925 AND FEBRUARY
[Monthly average, 1923-100]

| Industry. | 1924. |  | 1925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | February. |  | Januaty. |  | February. |  |
|  | $\begin{array}{\|c\|c\|} \hline \text { Empl' } \begin{array}{c} - \\ \text { ment. } \end{array} & \begin{array}{c} \text { Faytoll } \\ \text { Totals. } \end{array} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \hline \text { Empl'y-Payroul } \\ \text { ment. } \\ \text { Torals. } \end{array}$ |  | $\begin{array}{c\|c} \hline \text { Empl'y- Payroll } \\ \text { ment. } \\ \text { Totals. } \\ \hline \end{array}$ |  |
| General index......- | 96.6 | 99.4 | 90.0 | 90.0 | 91.6 | 95.1 |
|  | 98.7 100.9 | 100.4 | 92.8 | 96.0 | 92.8 | 94.6 |
| Slaughtering and meat packing Confectionery | 100.9 89.0 | 99.9 93.3 | 95.1 83.2 | 97.6 89.5 | 90.2 85.1 | 91.2 91.5 |
| Confectio | 89.0 86.5 | 87.7 | 79.5 | 80.9 | 81.7 | 83.2 |
| Flour | 99.3 | 101.1 | 94.5 | 95.9 | 95.7 | 98.7 |
| Baking | $102.1$ | 104.0 | 98.3 | 100.1 | 99.6 | 99.8 |
| Sugar refining, Textiles and their | $103.7$ | 107.4 100.7 | 79.8 89.9 | 83.1 91.8 | 98.3 92.2 | ${ }_{96.1}^{99.6}$ |
| Textues and Cotton goods.- |  | 97.2 | 87.3 | 87.4 | 88.2 | 88.2 |
| Hosiery and 1 | ${ }_{99.1}^{93.1}$ | 103.0 | 92.4 | 96.4 | 96.5 | 104.1 |
| Silk goods | 99.1 99.0 | 102.6 | 96.1 | 98.8 | 98.6 | 105.6 |
| Woolen and | $\begin{array}{r} 96.6 \\ 100.6 \end{array}$ | 98.1 | 95.1 | 99.8 | 94.0 | 97.2 |
| Carpets............-ting | 100.6 | 102.5 98.1 | 97.2 99.9 | 97.6 106.0 | 97.7 101.8 | 97.3 107.9 |
| Clothing, men's ............... | 101.895.4 | 101.5 | 86.5 | 83.4 | 90.6 | 91.0 |
| Shirts and collar |  | 94.6 | 82.5 | 81.9 | 85.6 | 87.4 |
| Millinery and lace goo | 95.5 | 99.4 | 88.6 | 93.6 | 92.8 | 96.6 |
| Iron and steel and their products- | 94.1 | 98.1 | 86.2 | 89.7 | 88.2 | 93.1 |
| Iron and steel. | 103.7 | 110.8 | 98.2 | 103.9 | 100.0 | 105.3 |
| Structural ironwork | 94.5 87.3 | 95.1 | 87.7 | 88.5 | 87.9 | 93.0 |
| Foundry \& machine-shop prod <br> Hardware | 87.3 100.4 | 86.7 104.9 | 78.4 91.1 | 78.2 94.7 | 80.2 92.3 | 82.2 98.7 |
| Machine tools | 94.0 | 97.0 | 82.2 | 86.2 | 83.5 | 88.6 |
| Steam fittings \& steam \& hot water heating apparatus...- | 96.4 | 102.5 | 93.4 | 96.2 | 95.4 | 103.1 |
| Stoves--- | 92.597.2 | 97.2 | ${ }^{75.3}$ | 71.2 | 87.3 |  |
| Lumber and its pro |  | 100.2 | 91.9 | 88.1 | 93.3 | ${ }_{926}^{96.4}$ |
| Lumber, Luwnmor | $\begin{array}{r} 96.0 \\ 901.3 \end{array}$ | 99.0 103.6 | 88.5 97.6 | 86.0 98.0 | 89.7 99.5 | 92.6 103.8 |
| Furniture | 98.6 | 102.0 | 100.0 | 99.2 | 101.7 | 104.6 |
| Leather and | $\begin{aligned} & 96.5 \\ & 95.1 \end{aligned}$ | 97.1 | 93.8 | 91.5 | 95.4 | 95.8 |
| Leather- |  | 99.4 | 91.5 | 92.9 | 92.7 | 96.7 |
| Boots and shoes | $97.4$ | 96.2 | 94.5 | 91.0 | 96.3 | 95.4 |
| Paper and printing |  | 103.6 | 100.9 | 104.7 | 100.8 | 104.4 |
| Paper and pulp | 97.4 | 101.1 | 92.4 | 98.4 | 94.2 | 100.7 |
| Paper boxes--.... | 99.9102.8 | 102.1 | 98.5 | 103.0 | ${ }^{99.8}$ | 102.2 |
| Printing, book and ${ }^{\text {Printing, }}$ newspaper |  | 105.4 | 105.6 105.2 | 109.1 | 103.7 | 106.1 107.0 |
| Printing, newspap | 103.4 | 104.8 | 105.2 90.5 | 106.7 90.9 | 104.5 92.3 | 107.0 94.0 |
| Chemicals | 98.6 99.5 | 102.7 | 91.6 | 96.1 | 92.5 | 98.7 |
| Fertillzers- | 109.6 | 103.4 | 91.0 | 90.9 | 98.0 | 92.9 |
| Petroleum reilining | 93.194.8 | 89.3 | 88.8 | 85.2 | 89.6 | 89.2 |
| Stone, clay, and glass products |  | 101.4 | 90.1 | 92.0 | 91.6 | 98.0 |
| Cement.-....- | $97.5$ | 100.2 | 89.8 | 84.5 | 87.4 | 89.8 |
| Brick, tile and |  | 92.0 | 86.9 | 87.0 | 88.7 | 90.5 |
| Pottery | $\begin{array}{r} 106.8 \\ 96.2 \end{array}$ | 118.0 | . 104.1 | 107.8 | 110.3 | 118.3 |
| Glass <br> Metal products, other than iron and steel |  | 104.6 | 88.2 | 93.8 |  | 100.0 |
|  |  | 102.2 | 87.0 | 79.6 | 90.9 | 88.1 |
|  |  | 102.2 | 87.0 | 79.6 | 90.9 | 88.1 |
|  |  | 114.2 | 93.7 | 104.3 | 92.8 | 89.3 |
| Tobaceo products Chewing and smoking tobacco and snuff. | 107.8 |  |  |  | 99.3 | 106.3 |
| Cigars and cigarettes-.....-.--vehicles for land transportation. | 107.8 | 96.8 | 91.7 | 94.8 | 92.0 | 87.3 |
|  | $\begin{array}{r} 95.6 \\ 109.5 \\ 87.3 \end{array}$ | 97.2 | 86.4 | 78.9 | 87.3 | 92.3 |
| Automobile- |  | 115.0 | 89.9 | 73.4 | 91.1 | 97.0 |
| Carringes and wagons. <br> Car building and repairing, elec tric railroad |  | 97. | 76.5 | 77.5 | 82.6 | 87.3 |
|  | - 89.8 | 90.1 | 85.8 | 87.5 | 86.9 | 90.7 |
| Car building and repairing, steam rallroad <br> Miscellaneous industries. | $\begin{aligned} & 86.5 \\ & 96.6 \\ & 95.7 \end{aligned}$ | $\begin{array}{r} 86.2 \\ 100.7 \\ 102.2 \end{array}$ | 84.689.985.4 | 82.091.9 | 85.192.1 | 89.5 |
|  |  |  |  |  |  | 96.1 |
| Agricultural implements <br> Electrical machinery, apparatus and supplies. |  |  | 85.4 | 88.5 | 90.4 | 97.9 |
|  | 101.6 | 108.1 | 89.9 | 93.0 | 90.0 | 94.8 |
|  | $\begin{array}{r} 102.2 \\ 85.6 \\ 93.6 \\ 95.0 \\ \hline \end{array}$ | $\begin{array}{r} 10.9 \\ 80.3 \\ 98.0 \\ 98.9 \\ \hline \end{array}$ | $\begin{array}{r} 99.0 \\ 84.5 \\ 102.9 \\ 86.0 \\ \hline \end{array}$ | $\begin{array}{r} 104.7 \\ 9.7 \\ 103.0 \\ 87.7 \\ \hline \end{array}$ | $\begin{array}{r} 97.6 \\ 88.2 \\ 108.1 \\ 88.7 \\ \hline \end{array}$ | 104.2 |
| Rubber boots and |  |  |  |  |  | 96.7 |
| Automobile tires |  |  |  |  |  | 109.8 |
| Shipbuilding, steel |  |  |  |  |  | 92.1 |

Wages in Brooklyn Higher in March Than in February. Increase in Employment.
The industrial situation in Brooklyn showed a substantial improvement in the month of March, according to figures released April 26 by the Research and Statistics Department of the Brooklyn Chamber of Commerce. Both the number of persons employed and the average weekly wage were greater during March than during January or February, the Chamber reports. It adds:
Since last August, there has been a gradual increase in the number of persons employed in representative Brooklyn factories-no month except January failing to show an increase oyer the preceding month. In February a gain of $3 \%$ was shown over January, and March shows a further gain of more than $2 \%$ over the month of February.
The largest increase in employment for March came in he metal, textile and wood industries. The only decline of any importance was a seasonal one in the light, heat and power group, where tne number of : mployees dropped $4 \%$.
by Brookiln ehy carnings in Brookyn factories during March, as reported This aokinn employers to the state Department of Labor, was $\$ 27.45$. of $\$ 27$ moun compares 12 in an wis the during the past four years has any month shown a higher figure than this. The largest increases for the month were in the metal lindustry, where the average weeldy wage increased almost $\$ 3.00$, in the boot and shoe industry where there was an increase of 52.50 and in the wood ind ustry which showed an increase of approximately $\$ 2.00$.

With both the number of employees greater and the wages higher, payrolls naturally showed a substantial gain in March. An increase of almost $8 \%$ wassnown over February, the bigyest gain being m the metal industry where payrolls increased $17 \%$. The total payroll figure for March was practically identica! $\qquad$

## Satisfactory Gains in Lumber Movement.

Reports received by the National Lumber Manufacturers Association from 374 of the principal commercial softwood mills of the country for the week ending April 25, as compared with 383 mills reporting for the preceding week, indicate a slight increase in production while shipments and new business show satisfactory gains. As compared with this time last year, shipments and production have increased somewhat and unfilled orders are considerably above those of a year ago.

The unfilled orders of 251 Southern Pine and West Coast mills at the end of last week amounted to $657,479,343$ feet as against $632,540,320$ feet for 250 mills the previous week. The 129 identical Southern Pine mills in this group showed unfilled orders of $242,850,790$ feet last week as against 245,529,830 feet for the week before. For 122 West Coast mills the unfilled orders were $414,628,553$ feet as against 387,010 ,490 feet for 121 mills a week earlier.
Altogether the 374 comparably reporting mills had shipments $102 \%$ and orders $101 \%$ of actual production. For the Southern Pine mills these percentages were respectively 108 and 104; and for the West Coast mills 111 and 113.

Of the comparably reporting mills 347 (having a normal production for the week of $222,296,848$ feet) reported production $106 \%$ of normal, shipments $110 \%$, and orders $109 \%$ thereof.
The following table compares the national lumber movement as reflected by the reporting mills of seven regional associations for the 3 weeks indicated:


The following revised figures compare the lumber movement for the first 17 weeks of 1925 with the same period of 1924:

The mills of the California White \& Sugar Pine Association makes weekly reports but for a considerable period they were not comparable in respect to orders with those of other mills. Consequently the former are not represented in any of the foregoing figures. Ten of these mills reported a cut of 8,127,000 feet, shipments $9,382,000$ feet and orders $10,201,000$ feet. The reported cut represents $29 \%$ of the total of the California Pine region. As compared with the preceding week, there was an increase of 783,000 feet in production, 1,694 ,000 feet in shipments and $1,161,000$ feet in new business.

Weekly Lumber Review of West Coast Lumbermen's Association.
One hundred and twenty-one mills reporting to West Coast Lumbermen's Association for the week ending April 18, manufactured 104,757,470 feet of lumber; sold 110,138,837 feet; and shipped $102,072,519$ feet. New business was
$5 \%$ above production. Shipments were $7 \%$ below new business.
Thirty-seven per cent of all new business taken during the week was for future water delivery. This amounted to $40,845,922$ feet, of which 30,578 , 397 feet was for domestic cargo delivery; and $10,267,525$ feet export New business by rail amounted to 2,113 cars.
Thirty-eight per cent of the lumber shipments moved by water. This amounted to $38,479,604$ feet, of which $28,879,567$ feet moved coastwise and intercoastal; and 9,600,037 feet export. Rail shipments totaled 1,923 Loc
Local auto and team deliveries totaled $5,902,915$ seet
Unfilled domestic cargo orders totaled $136,201,306$ feet. Uniilled In the first sixteen weeks of the year production orders 5,945 cars. Lumbermen's Association has been 1,572,313,123 feet; new business 1,576,852 feet; and shipments $1,596,016,233$ leet.

New Prices and Models in Automobile Market.
A new model in the Lincoln division of the Ford Motor Co. was announced at Detrcit on April 25 when a sport touring car, priced at $\$ 4,500$, was added to the line. During the week two price reductions of interest were also announced, the earlier being given out at Detroit on April 25 by the Hudson Motor Co., which made a reduction of $\$ 95$ on the Hudson coach and $\$ 100$ each on the five and seven passenger sedan. The price of Essex cars is not affected. The reduction was effective midnight April 25, bringing the price of Hudson cars to the lowest point yet reached. The Studebaker Corp. has advanced the price of the standard six Berline $\$ 50$ from $\$ 1,600$ to $\$ 1,650$ and of the special six Berline $\$ 60$ frcm $\$ 2,060$ to $\$ 2,120$.

## Crude Oil Production Shows Further Increase.

Tle advance summary published by the American Petroleum Institute on April 30 reports that the daily average production in the United States for the week ended April 25 was $2,156,450$ barrels, as compared with $2,080,650$ barrels for the preceding week, an increase of 75,800 barrels. The estimated daily average gross crude oil production in the Smackover heavy oil field was 284,800 barrels, an increase of 78,250 barrels during the week of April 25 . The daily average production in the United States, excluding Smackover heavy, decreased 2,450 barrels. The average production east of California was $1,559,450$ barrels, as compared with $1,483,650$ barrels, an increase of 75,800 barrels. The total current output exceeds that of the corresponding week one year ago by 215,400 barrels per day. The following are estimated of daily average gross production for the weeks
indicated:


Total
da Ily average production.
b Revised accou
west Texas field.
California
production was 597,000 barrels, no change Long Beach, 113,000 barrels, no change; Huntington Beach, 43,000 barrels, against 42,500 barrels; Torrance, 36,500 barrels, against 37,000 barrels; Dominguez, 44,500 barrels, against 46,000 barrels, and Rosecrans, 19,000 barrels, no change.

The estimated daily average gross production of the Mid-Continent Field, including Oklahoma, Kansas, North Texas, Central Texas, North Louisiana and Arkansas, for the week ended April 25 was 1,218,400 barrels as compared with $1,145,700$ barrels for the preceding week, an increase of 72,700 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil was 933,600 barrels, against 939,150 barrels, a decrease of 4,550 barrels.

## Lower Prices for Crude Oil and Gasoline

Fewer changes were made in the prices of the various grades of crude oil and gasoline during this week, but those which did occur were all in the nature of reductions. The earliest recorded was that announced at Shreveport, La. on April 25 when the Standard Oil Co. of Louisiana reduced Smackover Crude below 24 degrees 20c. a barrel, making the new price 40c. for oil for current shipment. The Mid-Continent refinery market on April 29 was reported as slowly slipping. Refiners were asking $101 / 8 \mathrm{c}$, to 11c., but marketers were moving the commodity at $97 / 8 \mathrm{c}$. to $101 / 4 \mathrm{c}$. Other petroleum
products are slow, says a dispatch from Tulsa, Okla. Producers of heavy crude in deep sand at Smackover are putting oil in storage as far as possible refusing to sell at the 40 c . barrel price fixed by buyers, according to reports on April 30. As a result premium paying is developing and contracts are being made at 60 c . a barrel, a 20c. premium. According to scout reports, 60 c . is practically the accepted price, as little oil can be bought at posted prices. The Standard Oil Co. of New Jersey on May 1 reduced its quotation of grade C bunker oil 5c. a barrel to $\$ 175$. The cut was met by other local refiners. A further dispatch concerning payment of premiums is that dated May 1 from Oklahoma saying that one of the independent Mid-Continent refiners is offering a premium of 25 c . a barrel for 38 gravity crude oil in the Osage district. This is the first premium in the last few weeks, according to the report.
Few changes of note took place during the current week in the gasoline markets of the country. It was reported on April 25 that the Standard Oil Company of Indiana reduced the tank wagon price of gasoline 2c. a gallon in South Dakota. The new price is 15 c . a gallon, plus the 3c. tax, the lowest price so far this season. Independent retailers met the cut immediately.

## Steel Production and Prices Both Lower-Pig Iron Prices Also Fall.

The uniform report from iron and steel centres is that the lull in buying continues. Consumers regard the recent weakening of prices and the further efforts of selling forces to get business by concessions as the natural sequel to more than three months of overproduction and have not abated their caution, observes the "Iron Age," April 30, in it usual market review quoted herewith:
At the same time signs of curtailment in secondary metal-working industries are lacking, and steel producers point to the trequency with which some hiyers are ordering as proof that overstocking has not been excessive or as general as some estimates have made it
There was no such deliberate accumulation of semi-finished steel this year as the Steel Corporation carried out in the first quarter of 1924, though a number of steel companies, and here and there a merchant pig iron interest, have large stocks of iron. Rather the policy of the steel companies is to bring production in line with consumption. Pregress has heen $75 \%$ of capacity this week. $55 \%$ of capacity this week
As April orders of several large steel companies have exceeded those for March, a fairly close balance between output and orders seems to be near
at hand. $t$ hand
The Steel Corporation's earnings for the first quarter, at $\$ 39,882,000$, $\$ 14,498,000$, due to slightly higher March was the best month, with The second quarter promises some falling off in bents and larger volume. The second quarter promises some falling off in both output and prices. town in territory to the south and southwest of chicatshurgh and Youngsfrom sheets, which are still sagging as mills continue to overpor market has shown a definite price change this week
Orders tor 175 cars, definite inquiries for some 1,900 cars and the likelihood of early consideration of 7,000 cars, are the developments in the railroad equipment field. Car builders greatly need work.
Tin plate buying includes 30.000 tons for containers ior export oil. The Standard Oil Co. of New Jersey bought 500,000 base boxed for delivery in June and later months, and the Texas Co. covered for 100,000 boxes for third quarter shipment.
Japan may close this week on 10,000 tons of rails.
Another 25,000 -ton week in fabricated structural steel for the larger size projects reported to the "Iron Age," makes the April weekly average 31,000 tons against 30,000 tons per week in March. Philadelphia subway work accounted for 14,000 tons of the current purchases.

French cast iron pipe makers captured 3,000 tons of the 13,000 tons awarded at Detroit. At $\$ 4195$ delivered, their bid for 30 -inch pipe, figured back to $\$ 3403$, Birmingham, or $\$ 228$ below their previous price. Increased activity in pig iron in the East has put prices down $\$ 1$ to $\$ 150$. In the Central West, where buyers seem well supplied, prices have moved but little. In the Birmingham district the deadlock continues, making the $\$ 20$ quotation nominal, while preparations are being made for
the blowing out of at least four furnaces, and Tennessee iron is selling the blowing out of at least four furnaces, and Tennessee iron is selling at $\$ 1850$.
March exports of rolled and finished steel were 140,676 tons, or nearly one-third more than the 106,451 tons of March 1924, and those of machinery were $\$ 35,962,076$, or nearly $35 \%$ over the $\$ 26,759,004$ of March a year
ago. So far this year steel exports have been at a rate ago. So far this year steel exports have been at a rate of over 1,500,000 tons a year and six times the imports, including cast iron pipe. On the other hand, exports of pig iron and scrap have been at an annual rate of
only 65,000 tons, against nearly 800,000 tons a year coming in only 65,000 tons, against nearly 800,000 tons a year coming in. A year ago imports of pig iron and scrap were at a 300,000 -ton rate
last week. To-day it is only $\$ 150$ above the low of the lagainst $\$ 2075$ last week. To-
(Nov. 3 1924).
No change occurred in the prices which make up the "Iron Age" finished steel composite; this remains at 2.474 c . per pound, the lowest figure, except for a short period last fall, in more than two years.
The usual composite price table is as follows:
April 28 1925, Finished Steel, 2.474c. per Pound.



April 28 1925, Pio Iron, $\$ 2071$ per Gross Ton.
 the foundry an average of Chicago, April 291924
Finished Steel -High: 1925 2.-...- 10 -year pre-war average.- 1572 Finished Steel.-High: 1925, 2.560c., Jan. 6: 1924, 2.789c. Jan. 15: 1922 ,
2.824c. April 24. Low: 1925, 2.474c. April 21: 1924, 2.460c. Oct. 14.
1923, 2.446c. Jan. 2.


Indications that producers are making determined efforts to restore confidence in the finished steel market are appearing in the final days of April says the "Iron Trade Review" this week. The level of 2.10 c , Pittsburgh, on plates, shapes and bars, made effective by several large companies Tuesday, is interpreted as an attempt to discourage the practice of hand-to-mouth buying which now prevails. This action doubtless is prompted by the fear that in adapting rolling mill schedules to the conditions imposed by small lot purchases, it soon will be difficult to offer the delivery service expected by consumers, continues the "Review" adding further details as follows:

April has proved a disappointment to many producers in that the volume of new business has been below expectations. However, a number of companies have experienced an exceptionally good month. Shipments of the Youngstown Sheet \& Tube Co. in April up until Tuesday were \% larger than of the preceding month ponding period of theut $75 \%$ of ingot capacity with the Steel about $80 \%$.

Railroad equipment buying appears more promising with probably 25,000 cars reported in the market at Chicago actively or tentatively The St. Paul is about to place 5.500 and then is expected to issue new Inquiries for 1,500 to 2,000 additional. The Union Pacific is figuring on 2.000 and the Minneapolis \& St. Louis on 1,800 . Another western road still is expected to ask 8.000
Important additions to the country's tube making capacity are provided In announcements of new plants to be built at Weirton. W. Va., and in the West. The mills for the Youngstown plant which will be devoted to the manufacture of seamless tubes of larger size than heretofore produced in this country, have gone to German builders. American engineering works will supply the auxiliary equirment
The week in structural steel while not a large one in point of tonnage placed, shows a good spreading out in inquiry especially in railroad bridge work. Eight or ten different projects involving about 4.000 tons are up this week. In addition a 5.500 -ton highway span is pending for Portland, Oregon. The largest single award of the week was 11,800 tons for the Broad street subway, Philadelphia.
Orders for 500.000 boxes of tin plate for export have been distributed among various mills by the Standard Oil Co. of New Jersey
Wire prices continue to settle to the basis of last fall for both nails and wire. Wire rods have been reduced from $\$ 48$ to $\$ 46$. Pittsburgh and Cleveland. Sheet bar buyers are endeavoring to force prices down to $\$ 35$ from $\$ 37.50$. Youngstown and Pittsburgh
Puddlers' wages for May and June will be 25 cents per ton higher as the resuit of the bimonthly examination of sales sheets. Bar iron prices for March-April showed \$1 per ton advance over January-February. the part of buyers characterizes corresponding increase in interest on reductions have encouraged moderatig iron market. Further price holding off for lower quotations. Foundry iron but many melters are holding Buffalo. $\$ 20.50$ in eastern Pennsylvania and $\$ 19.50$ valley.
Foreign-made pipe finally is cents lower than a week ago.
city of Detroit, 3.000 tons having gone to French shops. makers took the remaining 10.000 gone the Pacific coast where foreign competition has been close. A gas line from Kansas to Olahoma fields by the lose
requiring 16.000 tons of pipe is about to be placed.
The "Iron Trade Review" composite of fourteen leading iron and steel products has fallen again this week to $\$ 38.77$. Last week it was $\$ 39.05$ and the average for all April $\$ 39.43$. The market now is practically back to the level that prevailed immediately after the presidential election last_fall.

Pig Iron Association May Disband
The "Wall Street News" of April 17 was authority for the following :

The Eastern Pig Iron Association, which has been in existence for more than 30 years, has decided not to function as in the past, and a committee has been appointed to devise plans for the future in connection with the importation of pig iron into this country.
The difficulty in the association came a when it was proposed to take steps for combating importations, which included a proposal to seek a higher tariff. Producers of pig iron favored the plans, but so many brokers and merchants handling foreign iron hold membership in the association that the matter was the subject of considerable dispute.
According to some authorities the producers favor organizing a separate association, composed entirely of makers of pig iron, and it is probable this association to get a higher tariff as a protection against importations.

## Anthracite Coal Trade Improves, but Bituminous Remains Sluggish.

From the reports of the "Coal Trade Journal," correspondents covering the eastern states, anthracite dealers, wholesalers and jobbers are "sitting pretty" with more orders coming in than can be taken care of. Most all the companies report outputs for this month sold and more independent mines are opening up each week. Company prices are, of course unchanged, but those of the independent companies have gone up in some cases. This activity is expected to last well through the summer, according to the "Coal Trade Journal" which makes further observations as follows:
Asregards.bituminous coal production in the Pittsburgh district.it is heavily curtailed on account of the Pittsburgh Coal Co.'s closing more of their mines n that territory. Spot trade is the chief interesting fa ctor and prices are
virtually unchanged. The demand for steam slack is in excess of the output. Connellsville coke market is a little more active, but at low prices. increased but in the sections where the Jacksonville scale is in force have tions are totally shut down in some localities and miners moving to fields where there is work or going into other lines of activity.
In the Fairmont section of northern West Virginia there is a slight increase in inquiry which, however, is not enough to raise prices. The railroads are still buying "spot" and shipments to the Lakes are small so far. In the Upper Potomac and western Maryland fields, production and prices are still at a low point with no signs of immediate betterment while in the Virginia fields the mines are still making a comparatively good showing though spot demand is nil and contract volume below normal
In spite of increased shipments being made to the Lakes, there is still a general dulness in the southern West Virginia fields. Smokeless production is still about $50 \%$ of normal though with practically no coal moving on consignment. A slight increase in loadings is reported from the Logan and Kanawha districts, principally to the Lakes and New River and Winding Gulf output has gone up a little, principal movement being westward. The production in the Pocabontas field has been stimulated by increase in orders to the Lakes and to the West.
The price situation is better at Boston and Providence, but the all-rall movement is still very slow. The retail anthracite demand is better though still slow for this time of year, but the wholesale market is still dull. Fgg and stove are running strong in New York but the smaller domestic sizeg are not quite so active. Demand for steam sizes has eased off slightly. All sizes are not as active as they were last week as dealers are not sure as to what the price situation will be for next month with the companies, and mosy of the independent companies are holdig hack on any price announcemerit for the above reason. Dealers seem und specify specify shipment within a few days instead of giving the seller a little longer period.

There is an increasing demand for domestic anthracite at Philadelphia and steam sizes are running strong. The spot market is quite active. Bitumincus receipts are light but sufficient to take care of the limited demand. At Baltimore the soft coal market is tlat and prices continue low. Export is at not much change in either price or receipts at the southern loading piers is

With May at hand the outlook for bituminous coal pro. ducers is far from rosy with promise, each succeeding week showing monotonous resemblance in dulness to its predecessor declares the "Coal Age" this week. Lake shipments are gaining leeway, of course, the early run to the Northwest docks being unusually heavy, but the effect on the industry as a whole is limited. Shutdowns continue to be reported in Illinois and Indiana and the Pittsburgh and Consolidation coal companies have curtailed operations. The failure of the union to make any appreciable headway in the West Virginia strike has heartened some operators in the Pennsylvania low-volatile field to try operating non-union, and if the experiment is a success, there is expected to be a general move in that direction, observes the "Age," giving further details as follows:
While screenings are conspicuously strong in most fields, even these weakened somewhat last week in the Middle West when a number of western Kentucky and Indiana producers shipped an unexpected quantity of crushed mine run. Contracting continues to be backward, many industrials showing a disposition to take a chance with the spot market.

Anthracite trade shows a notable influx of strength. Demand for stove is quite heavy and egg and pea also are moving well. Chestnut is not in such insistent demand, but is far from sluggish. Steam sizes have improved somewhat, No. 1 buckwheat moving with greater ease and rice and harley holding their own. The present reduced rate of output is about sufficient to take care of demand, so that further resumptions are unlikely at present. Independent output is moving in fairly satisfactory volume and prices are well maintained.

The "Coal Age" index of spot prices of bituminous coal stood on April 27 at 162, the corresponding price for which is $\$ 1.96$. This compares with 161 and $\$ 1.95$ respectively on April 20.
Dumpings at Lake Erie ports during the week ended April 26 increased nearly 175,000 tons. According to the "Ore and Coal Exchange," cargo dumpings were 627,604 net tons; steamship fuel, 30,136 tons-a total of ton Roads dumpings for will 484,809 tons in the preceding week. Hampton Roads dumpings for all accounts in the week ended April 23 totaled 288,694 net tons, as against 369,746 tons in the previous week.

## Output of Coal and Coke Declines.

A decline of about 381,000 tons of bituminous coal and ${ }^{2}$ of around 156,000 tons of anthracite was noted in the weekly report on the production of bituminous and anthracite coal and beehive coke issued by the Department of the Interior, through the Geological Survey, April 251925. A decrease of 11,000 tons occurred in the production of coke also, according to the report, extracts of which follow:
The production of soft coal declined to $7,509,000$ net tons in the week ended April 18. This decrease of 381.000 tons was due largely to the partial observance of Easter Monday as a holiday. Compared with the corresponding week last year, there was an increaes of 367,000 tons.
Preliminary telegraphic reports of loadings on Monday and Tuesday of the present week (April 20-25) give no evidence of improvement in the daily rate of output. In fact, the total loaded on those days was nearly $2 \%$ less than on Aprii 6 and 7 .
From an average daily output of $2,100,000$ tons in the week ended Jan. 10, production has dropped to the low level of $1,251,000$ tons. This was not far above the records of the corresponding weeks of 1924 and 1921, when production was practically at the bottom of the declines of those yeare. The situation now is quite different from that in 1921, however. In that year the coal-consuming industries were in a state of acute depression and the rate of consumption had dropped as steeply as production. The incate no such decline, and some industrics arrent rate of consumption indicate no such deciine, and some industries are burning coal at rates close
to the maximum.


Curtailment of activity BEEHIVE COKE Curtalment of activity at the ovens in Pennsylvania was chiefly rein the week ended April of 11,000 tons in the production of beehive coke tons, against 212,000 tons in the total output is estimated at 201,000 net of a few hundred tons in West Virginia, the entire loss centred in Pennsylvania and Ohio. According to the Connellsville "Courier" production in the Connellsville region declined to 141760 tons.
The result of the decline in the rate of coke production in recent weeks may be seen by comparing the total production figures for earlier years. Such comparison shows that 1925 now stands $13 \%$ behind $1924,40 \%$ behind 1923, $42 \%$ behind 1920, and about $48 \%$ ahead of 1922 and 1921.

|  | Apr. $18{ }^{\prime 250}$ | Week Ended Apr.11'25c | $\text { Apr. } 19 \text { ' } 24$ | $\begin{gathered} 1925 \\ \text { to Date. } \end{gathered}$ | $\begin{aligned} & 1924 \\ & \text { to Date. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pennsylvania \& Ohio | -. 151,000 | 161,000 | 206,000 | 2,947,000 | 3,523,000 |
| West Virginia. | 12,000 | 13,000 | 14,000 | 209,000 | 241,000 |
| Ala, Ky., Tenn. \& Ga | 22,000 | 22,000 | 19,000 | 355,000 | 327,000 |
| Virginia | 7,000 | 7.000 | 8,000 | 146,000 | 140,000 |
| Colorado \& New Mexic | 4,000 | 4,000 | 5,000 | 64,000 | 84,000 |
| Washington \& Utah | 5,000 | 5,000 | 4,000 | 70,000 | 65,000 |
| United States total | 201,000 | 212,000 | 256,000 | 3,791,000 | 4,380,000 |
| Dally average. | 34,000 | 35,000 | 43,000 | 41,000 | 47,000 |
| a Adjusted to make o Subject to revision. | comparable <br> c Revised fro | the number $m$ last report | of days | $\mathrm{d}$ | years. |

## Current Events and Discussions

The Week With the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on April 29, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows decreases of $\$ 12,400,000$ in holdings of discounted bills, of $\$ 8,700,000$ in acceptances purchased in open market, and of $\$ 4,000,000$ in Government securities, resulting in an aggregate reduction of $\$ 25,100,000$ in total earning assets. Total deposits went down $\$ 30,400,000$ and Federal Reserve note circulation $\$ 3,800,000$, while cash reserves increased $\$ 7,400,000$. After noting these facts, the Federal Reserve Board proceeds as follows:

A decline of $\$ 21,600,000$ in holdings of discounted bills is reported by the Federal Reserve Bank of New York and of $\$ 4,600,000$ by Boston, while the Richmond Bank shows an increase of $\$ 6,400,000$ in discount holdings and Cleveland and Chicago show increases of $\$ 2,400,000$ each. The seven remaining banks report smaller changes for the week in discount holdings.
Acceptance holdings of the New York Reserve Bank went down $\$ 6,700$, decreases of $\$ 2,700,000$ and $\$ 2,300,000$, respectively, in this item, while Chicago shows an increase of $\$ 2.500 .000$. The System's holdings of Treasury certificates of indebtedness declined $\$ 2,000,000$ and of Treasury notes $\$ 2,200,000$, while holdings of U. S. bonds increased $\$ 200,000$.
The principal changes in Federal Reserve note circulation during the week comprise increases of $\$ 2,800,000$ and $\$ 1,500,000$ reported by the Cleveland and Philadelphia Reserve banks, respectively, and a decrease of $\$ 1,900,000$ reported by Richmond and of $\$ 1,500,000$ by San Francisco.

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 2239 and 2240. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending April 29 1925, follows:


The Week With the Member Banks of the Federal Reserve System.
The Federal Reserve Board's consolidated statement of condition on April 22 of 736 member banks in leading cities shows increases of $\$ 2,000,000$ in loans and discounts, of $\$ 24,000,000$ in investments, of $\$ 33,000,000$ in reserve balances and of $\$ 42,000,000$ in net demand deposits, together with a reduction of $\$ 39,000,000$ in Government deposits. Member banks in New York City report increases of $\$ 39,000$,000 in loans and discounts, of $\$ 27,000,000$ in investments, of $\$ 46,000,000$ in reserve balances and of $\$ 127,000,000$ in net demand deposits. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves.

Loans on stocks and bonds increased $\$ 71,000,000$ in the New York district, $\$ 11,000,000$ in the Boston district, and
$\$ 9,000,000$ and $\$ 8,000,000$ in the Philadelphia and Chicago districts, respectively, while "All other" loans and discounts show substantial reductions in the following districts: New York, $\$ 32,000,000$; Boston, $\$ 25,000,000$; Chicago, $\$ 20,000$,000 , and St. Louis, $\$ 7,000,000$. Further comments regarding the changes shown by these member banks is as follows:
Investments in United States securities show but nominal changes in most districts, the New York district, however, reporting an increase of $\$ 26,000$,000 , while the Philadelphia and Cleveland districts report declines of $\$ 6,000,000$ and $\$ 4,000,000$, respectively. Investments in other bonds, stocks and securities increased slightly in most Reserve districts.
Net demand deposits increased $\$ 122,000,000$ in the New York district, while the principal reductions were reported for the following districts Boston, $\$ 22,000,000$ : Chicago, $\$ 17,000,000$; San Francisco, $\$ 11,000,000$ : Richmond, $\$ 8,000,000 ;$ and St. Louis and Kansas City, $\$ 7,000,000$ each.
Withdrawals of Government deposits were reported by banks in all
Federal Reserve districts, the largest reductions being as follows: New Yor Federal Reserve districts, the largest reductions being as follows: New York, $\$ 8.000,000$; Cleveland and Chicago, $\$ 6,000,000$ each, and Philadelphia, $\$ 5,000,000$.
The principal changes in borrowings from the Federal Reserve banks were increases of $\$ 16,000,000$ in the Chicago district and $\$ 9,000,000$ in the San Francisco district, and decreases of $\$ 9,000,000$ and $\$ 7,000,000$, respectively, in the Cleveland and New York districts.

On a subsequent page - that is, on page 2240 -we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year.

| Increase $(+)$ or Decrease |  |
| ---: | ---: |
| Wering |  |
| Wear. |  |
| $+\$ 2,000,000$ | $+\$ 1,076,000,000$ |
| $-2,000,000$ | $-15,000,000$ |
| $+99,000,000$ | $+925,000,000$ |
| $-95,000,000$ | $+166,000,000$ |
| $+24,000,000$ | $+953,000,000$ |
| $+4,000,000$ | $+603,000,000$ |
| $+24,000,000$ | $-253,000,000$ |
| $-10,000,000$ | $+13,000,000$ |
| $+6,000,000$ | $+590,000,000$ |
| $+33,000,000$ | $+195,000,000$ |
| $+5,000,000$ | $-1,000,000$ |
| $+42,000,000$ | $+1,475,000,000$ |
| $+12,000,000$ | $+799,000,000$ |
| $-39,000,000$ | $+3,000,000$ |
| $+13,000,000$ | $+10,000,000$ |

## Return of Gold Standard of Great Britain-Gold Exports to Be Permitted.

Outstanding in a week of striking develonments has been the announcement of the decision of Great Britain to return to the gold standard. The British Empire's intentions were definitely made known by the Chancellor of the Exchequer, Winston Churchill, with the presentation of his first budget to the House of Commons on April 28, and although coming after repeated reports of the likelihood of such a move, the pronouncement was none the less of striking import. Of similar importance has been the creation of banking accommodation aggregating $\$ 300,000,000$, established by the Federal Reserve Bank of New York and J. P. Morgan \& Co., in behalf of the Bank of England to aid in the maintenance of gold payments, further account of which will be found in another item in this issue. In presenting the budget, Chancellor Churchill announced the reimposition of the McKenna duties on luxuries, and a reduction in the income tax. These are likewise the subject of another item. In his announcement regarding the resumption of the gold standard Chancellor Churchill said:
We therefore have decided that, although prohibition on the export of gold will continue in form on the statute book until Dec. 31, a general
license will be given to the Bank of England for the export of gold and bullion from to-day. We thus resume our international position as a gold Adding that "returning to the international gold standard does not mean that we are going to adopt gold coinage," the Chancellor said:
That is quite unnecessary for the purpose of the international gold standard, and it is out of the question in the present circumstances. It would be unwarrantable extravagance which our present financial stringency by no means allows us to indulge in.

The Chancellor indicated that he would introduce a bill which, among other things, would provide:
(1) That until otherwise provided by proclamation the Bank of England notes and Treasury notes will be convertible into coin only at the option of the Bank of England, and
(2) That the right to tender bullion to the mint to be coined shall be confined in the future by law, as it has long been confined in practice, to the Bank of England.

A bill to this end was introduced in the House of Commons by Chancellor Churchill on April 29. On that date the New York "Times" in its conyright advices from London said:

The text of the bill to give effect to the proposals made by the Chancellor to facilitate the return to the gold standard was published to-day. It authorizes the Treasury to borrow for exchange operations within two years after the passing of the Act, and it may guarantee securities for this pur
Numerous inquiries were received to-day from abroad as to the conditions under which gold can be obtained. The position appears to be that the Bank of England has a general license to export gold in amounts of not less than 400 ounces, but holds discretionary power to refuse a license for export. After the passage of the new bill the Bank will be placed under statutory obligation to exchange notes for gold, either in bars or in

## 

that the embargo on foreign issues will soon be remored bed the expectation hat the embargo on foreign issues will soon be removed, but until the gold
In announcing the conclusions of the Government on the gold standard issue, Chancellor Churchill stated that in a unanimous report the committee which had undertaken an inquiry into the matter had "expressed a decided opinion upon the question of the gold standard, and it sets forth its recommendations as to the manner in which the return to that standard should be effected." He added:
It contains a reasoned marshaling of arguments which convinced the Government, and it sets forth a series of recommendations in which Mr. Chamberlain, though he ceased to be Chairman on becoming Foreign secretary, has formally concurred and which his Majesty's Government are intending to follow in every respect.
The Chancellor also announced that:
The further steps which are recommended by the Currency Committee, uch as amalgamation of the Bank of England note and Treasury note issues, will be deferred, as the Committee recommends, until we have ufficient experience of the working of the free international gold market on a gold reserve of a pproximately $£ 150,000,000$.

## Report of British Committee on Gold Standard.

While it was indicated a month ago in press accounts from London that the British committee of experts named "to consider whether the time has now come to amalgamate the Treasury note issue with the Bank of England note issue, and if se , on what terms and conditions the amalgamation should he carried out," had turned in its report, it was only this week that its recommendations were made public Ohancellor of the Exchequer Winston Churchill, in present ing his budget in the House of Commons on April 28 and an nouncing at the same time the decision of Great Britain to return to the gold standard, made known that the latter conclusion was in accord with recommendations of the committee of experts, whose inquiry, said the Chancellor, "resolved itself mainly into an examination of whether, and in what manner, should we return to the gold standard." The report of the committee is signed by Lord Bradbury, Gaspard Farrer, Prof. A. C. Pigou and Sir O. E. Niemeyerthe latter Comptroller of Finance at the Treasury.

## $\$ 300,000,000$ Placed at Disposal of Great Britain by J. P. Morgan \& Co. and Federal Reserve Bank of

 New York to Maintain Gold StandardAuthority for Action by Latter Under Federal Reserve Act.Arrangements whereby an aggregate of $\$ 300,000,000$ has been placed at the disposal of Great Britain were made known in this city, coincident with the announcement by the British Chancellor of the Exchequer, Winston Churchill, that England had decided to return to the gold standard. Of the $\$ 300,000,000$ set aside in this country to aid "in the re-establishment of a free gold market in London" and maintain the pound sterling at par $\$ 200,000,000$ represents the amount which the Federal Reserve Bank of New York has arranged (with other Reserve banks) to make available to the Bank of England. The other $\$ 100,000,000$ consists
of a credit which the British Government has arranged with J. P. Morgan \& Co. The official announcements of both these steps have been confined merely to brief statements as to the action in each case, that of the Federal Reserve Bank of New York; made public April 29, reading as follows:
In connection with the re establishment of a free gold market in London, the Federal Reserve Bank of New York has completed an arrangement, in which other Reserve banks will participate, to place $\$ 200,000,000$ gold a the disposal of the Bank of England if desired be an effective aid toward general resumption of gold payments.
In the case of J. P. Morgan \& Co., the following announceInent, made public the same day, was issued:
In connection with the re establishment of a free gold market in London, ,

The Fede
Federal Reserve Bank of New York refers in its May 1 "Monthly Review" to the developments in which it has been concerned respecting the restoration of the gold standard basis by Great Britain, and says:
On April 28 the British Chancellor of the Exchequer announced that the Government proposed to introduce a bill granting a general license to the Bank of England for the export of gold and bullion, effective immediately, and providing for the redemption of currency in gold bullion when the value effect of re establishing a free gold market in Great Britain.

After quoting its own statement and that of J. P. Morgan \& Co., which we give above, the Bank goes on to say:
As indicated by the statements, these two arrangements are quite different. The latter is a Government banking credit, while the former is an arrangement between the banks of issue of the two countries. Under the arrangement between the Reserve bank and the Bank of England the credit could be made operative in the various ways provided by Section 14 of the Federal Reserve Act. Sterling bils coul be purchased by the Reserve banks, a deposit buld sour bed Bank of engand, or gold cold form or use,
simultaneousty withe Brikh anound, Holland fe ction of the British Government, certain other Furopean As a stabilized with reference to gold.

In another item in this issue will be found mention of the action of Australia, Holland, \&c.

Incidentally the following reference to the arrangements was made by Chancellor Churchill in his statement in the House of Commons on April 28, it is learned from the Copyright advices to the New York "Times."
Precautions have been taken, the Chancellor of the Exchequer declared with emphasis, arainst possible attacks on the new British status. If there were any such attacks, he said, those concerned woild find themthere were any the spear point of cold reserve of $£ 153,000,000$ in Great selves faced by in spea $\mathbf{0} 000,000$ in the United States and $\$ 166,000,000$ which the Treasury already had bought and which was sufficient to pay al debt charges to America until the end of the year. He said speculators' operations would not, therefore, disturb the exchange market.
The likelihood of funds being made available here Tto further the gold standard movement by Great Britain had been reported last week, and referred to in these columns, page 2096.
Bank of England Resumes Publication of Daily Gold Shipments Following Announcement of Return to Gold Standard.
In its copyright advices from London April 29, following the preceding day's announcement by Chancellor Churchill of the return of Great Britain to the gold standard, the New York "Times" stated:
The posting of the daily bulletin notice at the Bank of England was resumed to-day after an interval of ten years. To-day's notice recorded no movement, but the movement may be shown to-morrow.

With the start of gold shipments on April 30, the publication of the movements were begun; that day's announcement showed $£ 297,000$ worth of bar gold was drawn, of which $£ 281,000$ was for Switzerland, $£ 12,000$ for Holland and $£ 4,000$ for Egypt. One hundred thousand sovereigns were taken out, of which 87,000 were for India, 10,000 for Switzerland and 3,000 for Holland.

According to last night's advices to the New York "Evening Post," the Bank of England yesterday bought bar gold valued at $£ 10,000$ and sold $£ 414,000$.

## Australia, Holland, New Zealand and Entire British Empire on Gold Basis.

Holland and Australia this week followed the course of Great Britain in restoring the gold standard. At the same time the British Chancellor, Winston Churchill, indicated that the whole British Empire is now virtually on a gold basis, - that in fact the majority of the principal nations of the world are operating on that basis. On this point we quote the following from the April 28 cablegram1 (copyright) to the New York "Times."
Simultaneous with the restoration of the gold standard, announced by Winston Churchill, Chancellor of the Exchequer, in his first budget presented to the House of Commons, Australia and New Zealand took similar action. Canada is already on a gold basis, and the Union of South ${ }^{1}$ Africa
has announced her intention of going on a gold basis on July 1, so that, as Mr. Churchill stated, the whole British Empire is now virtually on a prewar footing in the value of its currency and the free export of gold and silver. Holland and the Dutch East Indies also returned to the gold standard to-day, Mr. Churchill announced, and with the United States, Sweden, Germany, Austria and Hungary on the same basis, the majority of the big trading nations of the world have re-established their monetary standards.

The Associated Press advices from Melbourne April 28 regarding Australia's action stated:
Premier Bruce. in announcing to-day that Australia would return immediately to the policy of free export of gold, explained that the Australian Commonwealth Government did not intend to substitute gold for notes as Internal currency.

On April 29 the New York "Commercial" reported the following from Melbourne:
Prime Minister Bruce announced the completion of arrangements by the Commonwealth concurrently with the British Government to return to the free export of gold. He said that this would beneficially affect the trade of the Commonwealth by stabilizing the exchanges, thus removing the difficulties which have existed in securing exchange for Australian products eold abroad.
Mr . Bruce added that it would also avoid fluctuations of currency values which caused inflation or deflation. "Gold will at once become a a vailable for export," he said, "but it will not be submitted for notes as internal currency. The latter course is unnecessary and would be disadvantageous. The example of Great Britain and Australia will be an inspiration for other nations and will bring appreciably nearer that stabilization of exchange upon which the economic restoration of the world depends.

From The Hague we give the following Associated Press cablegram April 28 recording the action of Holland and the Dutch East Indies.
F The Netherlands Finance Minister announced to-day that prohibition upon the export of gold had been rescinded as from April 29 and that measures had been taken to stabilize the financial situation created by the change of policy. He announced that the Dutch East Indies had taken the same course. Gold would not be put into internal circulation, the Minister stated, and export of gold would be allowed only if the rate of exchange was above the gold level.

## British Likely to Profit by Refunding Loans on Gold Basis.

Under the above head the New York "Journal of Commerce" had the following to say in its April 30 issue:
| The question of refunding some of Great Britain's internal obligations and loans of the British Dominions at an early date was discussed quite generally in Wall Street yesterday, now that the British pound sterling is climbing back toward parity and aid to keep the exchange rate stable has been extended. One of the probabilities is that the Canadian Government the $\$ 132.000,000$ of maturities of the current year. On Sept. 15 there is a maturity of $\$ 90,000,0004 \mathrm{~s}$ and on Dec. $1 \$ 42,000,000$ more bonds will come due.
The question arose as to how much of this refunding business will be handled by Canadian banks. how much New York will take care of and what part British bankers will play in these operations. New York would like to take a large share of the business in view of the strong demand for Canadian bonds in this market as reflected in the sale this week of Province of Manitoba twenty-year bonds, under a $5 \%$ basis.
With sterling back to par, English bankers will be in a better position to compete for Canadian financing, and there are some bankers here who expect that the British will be heard from on the forthcoming Canadian business. Others question whether the British Government will care to allow bankers a free hand in competitive foreign loans in view of the meaures that were thought necessary in connection with the resumption of the gold basis announced on Tuesday.

## London Gold Premium Disappears.

From yesterday's issue of the New York "Times" (May 1) we take the following:
Considerable interest was taken in the statement by cable that bar gold sold yesterday in the London market at 84 shillings $111 / / 2$ pence. which, if correct, would be one halfpenny under the official parity price of 85 shillings. and therefore at a premium in in London, but had mallen that gold was not only no longer at a premium london, but had fallen to a slight discount. No explanation or this price was given in the cables. It was recalled on the tomary for individuals depositing gold at the British Mint for was customary or indiduals depositing gold at he British Mint for coinage to accept a price $11 / 2$ pence per ounce less than the legal parity price; this deduction being made in order to obtain immediate delivery of the coin minted The British Bant act 1844 specifically provided minted. Fe Brink must make inth lower bri

Doubt in London as to Effect of Return to Gold Standard.
Associated Press accounts from London, April 30, stated that reflection seems to have induced some doubts in the minds of the financial and Stock Exchange community and in Parliament concerning the effect likely to follow the return to the gold standard. Continuing, these advices state :

The fact that exchange failed to respond as expected by jumping to parity Immediately on Chancellor Winston Churchill's announcement created fears that it may become necessary to raise the Bank rate to prevent exports of cannot be afforded. Such in the present state of the British gold reserves be bad for business and prove a setback to trade. Opinions are by no means a setback to trade.
decision. Some experts argue that the Coverpment octed Government's The second reading of the mat the Government acted hastily.
Government's proposals will take place next week. Philip Snowden, for-
mer Chancellor of the Exchequer, will move the Labor Party's official amendment inviting the House to declare that it declines at present to andue to second reading of the bill re-establishing the gold standard with undue precipitancy, as the latter may aggravate the serious condition of
In the House of Commons tonight during the budget debate Walter Runciman, Liberal, expressed approval of the Government's gold policy, hut pointed out that the Chancellor of the Exchequer by restoring the exports of France, namely a duty on silk was heavily taxing three chief France would be able to rehabilits. wines and silk, whereby almost alone Sir Frederic Wise Unionist note her exchange.
Mr. Churchill's precipitancy in restoring fial expert, strongly criticized that it was a gamble. He had heard enormous fe was disposed to think amount of recent speculation in the Exchange market. Nobody would prevent speculators from taking their profits, he continued, and that would mean that gold would have to be found from Britain'ssmall reserve. He was sure the country was anxious to be protected from the possibility of getting any further into the hands of the United States.
Sir Frederic pointed out that India was a large buyer of gold and that when Sweden reverted to the gold standard last year she was obliged to buyer in Stockholm at 8 pence per ounce over the New York price. These things might happen in England.
Alluding to the Government's purchase of $\$ 166,000,000$ for the American debt service, Sir Frederic remarked that surely, as Mr. Churchill knew, the gold standard was coming. It would have been wiser to wait and buy these dollars at a cheaper rate.

## Criticism by Sir Alfred Mond of Return to Gold <br> Standard-Says British Bank Rate is Made Subservient To Wall Street.

Declaring that "we are tying to a much greater extent our monetary system to that of America and making the bank rate much more subservient to Wall Street than it has been in the past, and that the Government is doing all this in order to create a purely sentimental result," Sir Alfred Mond, Liberal, in criticising in the House of Commons on April 29 the return of Great Britain to the gold standard, is quoted in a conyright London cablegram to the New York "Times" as adding:
The Bank of England already has power to export gold under license when necessary. It is very difficult to control today the fluctuations of prices not only in this country but also in a country which suffers from such dollar depreciates we may be able to maintain our gold standard, but if prices fall in America and the dollar appreciates, it may be very difficult to do so unless we take extreme steps which would be harmful to dur tradt and industry in order to maintain a policy which, once adopted, could not be reversed.
As for the pensions scheme, Sir Alfred pointed out that industry was already contributing $£ 28,000,000$ for health and $£ 32,000.000$ for unemployment and could not pass on an additional $£ 20,000.000$ to the conncrease in death des. Besles has atain a been wiser to keep on taxing income.

## Sir Robert Horne's Defense of British Budget.

Sir Robert Horne, Unionist ex-Chancellor of the Exchequer, defended the return to the gold standard as emphasizing the vital necessity of Great Britain's recovering her export markets, said a copyright cablegram to the New York "Times" from Loudon, April 29, which further added:
"The stability of our exchange must in the end depend on our ability to export," he declared. "There is only one way to recover our export market and that is by heing able to sell at prices in external markets which will compete with those of our rivals.
On the whole, the budget had a good reception in business circles. At the opening of husiness on the stock Exchange the market was quite firm mainly on the reduction in the income tax. In the afternoon, however, the market began to pay more attention to the stiffening of discount rates and To the possible developments in the monetary situation as a result of the restoration of a free gold market. There is no sign of an immediate rise in the bank rate, but its possibility at a later period was not ignored by the market.

## British Banker Fears United States Control in Return

to Gold-J. F. Darling of Midland Bank
Raises Question of Politics in Reserve Board.
According to a cablegram from London, April 28, to the New York "Times" (copyright), the return to the gold standard is the subject of an article contributed by J. F. Darling to the May issue of the "National Review." In its account of what Mr. Darling has to say, the "Times" cablegram continues:
Mr. Darling, who is director and former managing director of the Midland Bank, has been invited to address the industrial group in the House of Commons on May 7 on this topic. In the article Mr. Darling says:
Last year the United ing bullion, equal to $£ 76,000,000$ compared with our unfavorable balance for 1923 , while if we take the first three was $£ 132,000,000$ greater than for 1923, while if we take the first three months of the current year as a
guide the unfavorable visible balance for guide the unfavorable visible balance for 1925 will likely reach some $£ 400$,-
000,000 .
"Remov
a gemove the embargo on gold and we give the world what is practically a guarantee to maintain American exchange at $\$ 480$ odd. America's foreign debtors in paying their interest and sinking funds (and Anerica in loans follow the line of least resisy particular about sinking funds) will naturally follow the line of least resistance and the tendency will be for them to dump
down goods in free trade England and buy dollars with the proceeds.
"We have only begun to pay our first guarantee. Indeed, it is questionable if as a nation we have paid anything, not even our interest, for in all likelihood the equivalent amount has been borrowed again from don sense why in our present economic condition, should we seek to give America another guarantee? Immediately on the Federal Reserve Bank pulling its rate up to $31 / 2 \%$ our bank rate is raised to $5 \%$. If the bank rate had not been raised, and some American balances had been withdrawn, what might have happened would have been a fall in exchange, which has risen not on trade conditions, but largely through these balances and American moneys in one form or another coming here. But remove the embargo upon the export of gold and the withdrawal of American balances could then be made in gold. This would be no mere transfer from one to the other of the big five, bu a diminution of their reserves on which their deposits rest.

While these reserves no doubt are ample under our existing system, they are perilously small on which to give a world-wide guarantee to pay out gold. If we had a grave industrial or political crisis foreign business facilities might be availed of to the extent that export of gold would result, but undoubtedly the greater danger lies in our indebtedness to America, to the
United States Government and to United States citizens, and of the two the United States Government and to United States citizens, and of the two the latter is the more datigerous. The pre-war gold standard was fortunately
free from political interference. This cannot be said of the Federal Reserve free from political interference. This cannot be said of the Federal Reserve banks, or rather of the Federal Reserve Board, which controls their policy. The Federal Reserve Board is practically a poltical body sir Bug Wash ington. Are we, then, prepared to tir Basil Blacket has called the chariot whed

Ir. Darling concludes
"After all the sacrifices the war entailed in our fight for freedom one may well ask, is the result to be that Great Britain is now to come under financial, economic and it may be political domination of America? Eco nomically, the United British Empire would present an economic front to
the world which neither the United States nor any other nation could dis

British Budget Presented by Chancellor ChurchillReduction in Income Tax-Reimposition of McKenna Duties-Government Insurance Plan-Attack by Laborites.
The presentation in the British House of Commons on April 28 of the first budget to come from Chancellor of the Exchequer Winston Churchill marked the announcement of the return of Great Britain to the gold standard, detalled reference to which is given in another article in this issue. Chief among the disclosures in the budget were the announcement of a reduction in the income tax of six pence to the pound, lowering the tax to four shillings, the statement that the existing 11 shillings supertax would be reduced by the same amount as the detah duties were increased, announnoment of the reimposition of the McKenna duties on muior cars and other imported luxuries effective from July 1, the levying of a basic duty of four shillings per pound on raw silk, and a duty of $£ 4$ per hundredweight on hops, when a rebate of $3 \%$ to the Dominions-this latter is limited to four years and is expected to yield about $£ 250,000$ annually. The Chancellor also announced that sugar would be restored to the list of commodities under the Imperial preference plan, and that preference, too, would be applied to dried fruits and heavy and sparkling wines. He likewise detailed the Government's scheme of "contributory insurance" for the working classes. The new taxation, the Chancellor said, would yield $£ 10,300,000$ the current year, bringing the estimated surplus up to $£ 36,830,000$. The new taxation, he estimated, should yield in the full year approximately $£ 20$ COJ,000.

Associated Press accounts of the presentation of the budget stated:
Mr. Churchill faced a crowded House of Commons, his audience befitting the great occasion and including no less than eight former Chancellors of the Exchequer.
Apart from its leading feature, the return to gold, the budget was of all inportance, for it contained something for all classes-sixpence off alleviation in the supertax for the wealthy and a big scheme of contributory insurance for the working classes, which next year will give the widows of insured men 10 shillings weekly for life, with 5 shillings weekly for the eldest child and 3 shillings for each other child under the age of 14 , and also eventually old age pensions payable at 65 years, instead of 70 , as now, and without any test as to means.
The total expenditure provided for in the budget is $£ 799,400,000$ and Mr. Churhcill estimated the revenue for the current year on the existing basis of taxation, at $£ 826,000,000$. The interest on the British national debt had been reduced $£ 70,000,000$ since 1920 , and, the Chancellor declared It was most important that the policy of debt repayment should contiune. A duty of 4 shillings per pound will be levied on raw silk, while made-up silk will be taxed on an ad valorem basis. The reimposed McKenna duties will be effective July 1 . The budget provides for a duty on hops of $£ 4$ per hundre 1 -weight, with a rebate of one-third to the Dominions.
The Chancellor's explanations and comments on the country's financial position were most interesting. Alluding to the fact that this year's expend which he ctions had rob er the trespry of the opportunity of makin
 sill futher etrenchment in the public services, althourh there is a pinion that rock-bottom has been reached at an annual expenditure of opinioximately $£ 800,000,000$.
Mr. Churchill also admitted that he did not feel justified in taking into consideration in his budget any substantial expansion of trade, which admission is regarded as rather pessimistic in view of the country's prospects.

解 ound to provoke much criticism, as will also the institution of prote duties on silk and hops. These will be points open to challenge from the Opposition side.

Contributory Insurancs Scheme.
The Government's insurance scheme, Mr. Churchill admitted, repre sented a present capital liability on the State computed at $£ 750,000,000$ It would, he explained, cost the taxpayers little until the third year of its operation, when the charge on the State would be $£ 4,000.000$. But by the tenth year the charge would be $£ 15,000,000$ by the twentieth year $£ 24,000$,000 . Then, by the thirty-himth year the burden would dectne to $£ 21,000,000$ The consuming power of the British people has been maintained, declared Mr. Churchill.
He said he realized that the surplus of the former Chancellor's estimate corresponded with remarkable accuracy to the budget's revenue from spirits. Tobacco had fallen $£ 2,000.000$ below the last budget estimate, but on the other hand beer had advanced by $\mathcal{1}, 000,00$
from German reparations, Mr Churchill said he was not budgeting any repayment of Allied debts to England, which, he said, if they would be made would come as "additional relief.
The imperial preference on tobacco will be increased from one-sixth of the full duty to one-fourth
The Chancellor preceded his statement of changes in the imperial preference list by annoncing that the Government proposed
In his further announcements on taxation Mr. Churchill said the existing i1 shiling supertax would be reduced by the same amount as the death 11 shillings superas
Upon the completion of Mr. Churchill's statement on the budget, the House of Commons voted a resolution to accept all of the proposed measures.
Regarding the McKenna duties, we quote the following from the New York "Times" of April 29:
The so-called McKenna duties, inaugurater as a war measure, retained as a necessary post-bellum expediency, and charged with heirg the entering wedge for a protective tariff, were abolished in the bucget of the MacDonald Government submitted by the then Chancellor of the Exchequer, Philip Snowden, a year ago lacking two days. The dutiee then repealed, and which have now been restored by Mr. Baldwin's second administration, were:
Corporation profits tax, which had already been reduced in the previous year from one shilling to six pence.
Inhanited house duty.
Duties which had existed since Aug. 1 1923, on cinematograph films, clocks and watches, motor cars and motorcycles, and musical instruments. Reductions were also made by the Labor Government in the following taxation:
Tea duty, from 8 d . to 4 d . per pound; sugar duty, from $£ 1.5 \mathrm{~s} .8 \mathrm{~d}$. to 11 s . 8d. per hundredweight; coffee duty, from $£ 1$ 8s. to 14 s . per hundredweight; cocoa duty from 4 s . to 2s. per hundredweight; raw chicory duty, from $£ 1$ 6s. 6 d . to 13 s , 3d. per hundredweight: dried ruits duty 7s. per hundredweight. The entertainment tax was abolished or reduced on cheaper seats.
As to the effect on Stock Exchange values of the budget proposals, the following comment appeared in the "Times" advices (copyright) April 29:
Among the share values most affected to-day by the budget were those of companies connected with the silk trade, particularly Courtaulds, which for months past has been one of the most active shares in the Stock Exchange. Courtaulds, which closed Tuesday night at 103 shillings, when it became known that a tax would be put on mids al first ouite the early dealings yesterday to 105 . Dealess, mposed an hel 1 vrasp the fact that an excise duty was also and later, whe to below 99
At one time to-day there were indications of strength in shares of motor companies, but the early rises were not maintained. The re-imposition of the Mckenna duties on imported cars is expected to ine a fairly
 the temporary removal of the duties. the temporary removal of the duties. producing companies.
The effect of the proposals on the market on April 30 were indicated as follows in a special cablegram from London to the New York "Journal of Commerce.'
A feature of to-day's market was the wild fluctuation in Courtauld and other artificial silk company shares. Courtaulds, which touched 106s. yesterday, were 94s. to-day on fuller recognition of the fact that the silk import duty is to be accompanied by a home excise duty. This has caused surprise and disappointment, it having been hoped that the excise duty would be removed for exported silks.
Oil shares were weak and practically every department of the market was depressed.
The Stock Exchange closed to-day until Monday next. May 4, always being observed by it as a holiday.

## Ambassador Daeschner on Financial Situation in

France-Taxation and Rebuilding of Devastated Regions.
While we were able to make only brief reference a weets ago (page 2096) to the remarks of the French Ambassador, Emile Daeschner, at the luncheon given in his honor by the Bond Club on April 17, we are making room here for a more extended account of his speech. As we indicated last week, Mr. Daeschner called attention to the fact that for the first time since 1875 "our conmercial balance has given an excess of exports over the imports." He likewise pointed out that "the financial power of a country depends first on its economical position, adding:
In all times and in all countries the proceeds of tax collection have depended on agricultural development and industrial and commercial activity; and on the proceeds of taxes is based the balance of the budget which is the basis of fin ncial prosperity.
In indicating the country's commercial activity, the following statistics of foreign trade were submitted by Ambassador Daeschner:

Since the year 1919 the figures, in francs, relating to imports and exports were the following

1920.. 1922 | 1923 |
| :---: |
| 1924 |

Importations 49.904,897.000


Difference
-23,000,000,000 -3,000,000,000 2,000,000,000 2,000,000,000 $-2,000,000,000$ 2,000,000,000 her own means, when she relied to her disappointment on a debtor whose haste in fulfilling its engagements is rather slow. To realize the magnitude of the work done it is enough to consider what the situation was in November 1918." Preliminary to his statements bearing on figures of taxation, Ambassador Daeschner commented on the work of repairing and rebuilding the devastated sections, and to the fact that before the war they had a population of over $41 / 2$ millions, whereas at the time of peace it was reduced to two millions. Discussing the financial situation, he said:
There were for France only two alternatives. If we were not to repair and rebuild the devastated regions, it would have been depriving the State of a
most important part of its revenue; the devastated regions, as you know, constituted the most productive part of the country. The revenues they gave the State were to the amount of $20 \%$ of the State's total revenue. If we were to repair and rebuild, we would have to make repeated appeals to private savings, and thus reduce the national wealth on which rates and taxes
have to bear. Still we followed the second alternative because we wanted, even at the cost of difficulties easy to foresee, to restore as soon as possible the country's financial power in restoring the State's possibility of taxation. And there lies the primary cause of the present financial situation. But now the task which we undertook, if it is not yet entirely finished is still very far advanced; it is due to be completed within 3 years if nothing blocks the way. That delay will not seem long to those of you who visited the North of France. We had to rebuild 742,000 houses or agricultural buildings, to rebuild or refit 25,000 factories, to remake 50,000 miles of roads and 6,000 bridges.
Those numbers have already frequently been given, but I fear they are too often forgotten. And do not forget that at the same time the population of the devastated regions, which was before the war over $41 / 2$ million of inhabitants, was at the time of peace reduced to 2 millions.
But the work of rebuilding and reconstituting did not stop the collecting of taxes. Many people abroad seem to think (and I must confess that my countrymen resent it strongly) tha, the part of a French taxpayer is highly a privilesed siation that I do not partake of that opinion. But let us return to figures-the total amount of expenses and receipts of the French State since 1920 sums up as follows


#### Abstract





and for 1925, as you perhaps have already seen, the budget which is to be a single one and balanced, foresees a revenue of 33 billions.
Now, if you remember that in 1914 the French budget was hardly over 5 billions, and that in 1919, just after the war, the public revenue did not reach 12 billions, you will at once realize that to-day, the French taxpayer, as the depreciation of the franc is counted at 4 , does pay $61 / 2$ times more than he did ten years ago, and 3 times more than he did but five years ago
French taxpayer ought to have to go further. It is often said that the French taxpayer ought to do more and that he presently pays much less than those of other countries do. Perhaps I may give you a few explanations about taxes in France. In America as well as in England, the income tax makes the greatest part of the State's revenue. If I judge from the annual report of the Treasury, it makes here $46 \%$ of the total receipts and $54 \%$ of the fiscal receipts. In France the income tax makes only compares the working of income tax in America, Great Britain and France In France we have a large quantity of other taxes. The Erench system of raising money may meet or not with approval, but its particular character was always variety and diversity, and during the last century it acter was always variety and diversity, and during the last century it
made the French Treasury very prosperous. I counted, on the draft budget for 1925, the number of taxes which are to be collected in France. You should never have guessed that they are more than 60 and even more, as in my estimation, taxes of similar character have been counted under one single head, as the stamp duty, the registration duty, which are in fact distinct from each other. Indirect taxation is in France very heavy. But now there remains to be seen what is the rate of taxation and what burden it makes per inhabitant. Here again we may judge from figures. Since last year the taxes on decedents' estates were raised as much as to attain in some cases $95 \%$ of the estates-and the rate appeared so high that on various occasions heirs did prefer to give up the estate. As to the income tax, for an income of 550,000 francs (which would be $\$ 28,000$ ), it is now $60 \%$. More examples could be given if it were not to take too much of your time. But it is extremely difficult to make out an exact comparison of the burden of taxes between different countries. You have to take into account the national general income, which is extremely difficult to estimate. Then you have to sum up all rates and taxes, State or Federal as well as local or municipal taxes, which everywhere are different. As to France, if"you only refer to the fiscal load per inhabitant, you would see that it passed: from 104 francs in 1913
to 524 francs in 1923

## to 637 francs in 1924 and will pass to 800 francs in 1925.14

But these are only theoretical numbers. Taxation is in itself a reduction解 by the degree of restraint it imposes on them. realized by the French taxpayer it is necessary to compare what he pays and the resources which he may dispose of To make the comparison I will use American documents.
And I will first turn to a survey recently published by the National Industrial Conference Board under title "Tax Burden and Public Expenditure." If you just open the book at page 20, you may see that the author estimates the present burden of taxation at $11.59 \%$ of the national arrived in America against $16.57 \%$ in France. The same conclusion is March 14, last, which I content myself with quoting:
$\qquad$
at ith I

a

National and local taxation for 1925 in France shall consume about
$25 \%$ of the resources of the people, which is even heavier than the taxation
the British people have been the British people have been bearing and is terrific compared with America's $10 \%$
I repeat, these are quotations from American, not from French, documents I did not intend to try and make a complete exposition of the financial ituation of France; you all know how difficult it is at present. But it is iways good to look back to lessons of history, and the fianncial history the last century shows us several examples of cases in which the State In March irance made splendid and somewhat unexpected recoveries. vent down 1814 the French $5 \%$ rente, which was the only existing one, March 1824 it francs. In October 1821 it had reached 90 francs. In the $3 \%$ which had been created in 1825, fell to its lowest In April 1848 francs, but in January 1849 it had returned to 44.90 franes, and in 1853 to 75 francs.
we see that ine come to more recent times, just after the war of 1870. we see that in March 1871 the same $3 \%$ was as low as 50.35 francs; five years later it reached 70 francs; in September 1880 it reached 87.30 francs; in August 1807. in August $1897-105.95$ francs. As to the $5 \%$ issued in 1871 at 80 francs, Why practical exposition those figures, you easily understand: They are a Why should not the sameas and possibilities which are too easily forgotten. consequences of the late during the war had the war have that particularity that the country which burden to bear after the vicst burden to bear, shall have also the heaviest But the work that country
of that power of recuperation has done in those last five years is a proof prople-and rightly.
General John J. Pershing was also a speaker at the banquet, at which a notable gathering assembled, including J. P Morgan, George F. Baker, Chairman of the First National Bank; Edward P. Currier, President of the Bond Club; Benjamin Strong, Governor of the Federal Reserve Bank of New York; Sir George Paish, the British economist; Charles H. Sabin, Mortimer L. Schiff, Judge Elbert H. Gary, Charles E. Mitchell, A. C. Bedford, Dwight W. Morrow, General Robert L. Bullard, James H. Perkins, Clarence Dillon, Maurice Leon, Jerome J. Hanauer, Alvin W. Krech and others.

## W. S. Culbertson, of Tariff Commission, Named by President Coolidge to Succeed Peter A. Jay as Minister of Rumania.

On April 28 President Coolidge, in a recess appointment, designated William S. Culbertson of Kansas as Minister to Rumania to succeed Peter Augustus Jay, the latter having, in March, been selected by the President for the post of Ambassador to Argentina. Mr. Jay has not, however, as yet assumed his new post. Mr. Culbertson is Vice-Chairman of the United States Tariff Commission. Advices to the New York "Journal of Commerce" from its Washington bureau April 28, stated:
Mr. Culbertson's departure from the Tariff Commission is expected to be followed shortly by the retirement of Commissioner Burgess, who has
already announced his intention of returning to already announced his intention of returning to private life at an early date. That contingency would give President Coolidge two places to fill missioner Dennis, would permether with the recent appointment of Comof that bely and split, which has obtained for two years.

## United States Seeks Settlement of Rumanian Indebtedness.

Reports that steps to press the Rumanian relief debt question to early settlement have been initiated at Bucharest in behalf of the United States Government by the American Minister, Peter Augustus Jay, were contained in press advices from Washington, April 14. The Washington "Post" had the following to say regarding the representations of this Government in its issue of April 15:
The amount involved aggregates nearly $\$ 42,000,000$, principal and interest, and the loan is viewed at the State Department as a purely relief
transaction, not to be confused with the transaction, not to be confused with the general war debt problem.
Views of the Washington government have
by Minister Jay in a formal communicat have been presented at Bucharest the fact that Rumania has negotiated refunding calls attention sharply to other governments covering similar dranding agreements with several loans had been made and for smaller amounts bated after the American the United States have thus far
Loans Made for Relief.

The note also emphasizes that the loans were not made as war measures but to relieve urgent necessities of the Rumanian government and people after the war. On that ground, the Washington government holds that the loan should be given priority in repayment over any strictly war financing operations.
Mr. Jay,
Mr. Jay, who has been appointed Ambassador to the Argentine republic, wif remain at Bucharest indefinitely to conduct negotiations as to loan refunding and also to press for satisfactory settlement of other pending
questions, because of his special questions,
problems.
It is pointed out that it would merely delay matters further if his successor relieved him now at Bucharest and was compelled to inform himself on these questions before taking up actual negotiations with the Rumanian foreign office.
Both the debt note Dissatisjaction Oter Delay
believed to represent increasing dissan to retain Mr. Jay at Bucharest are believed to represent increasing dissatisfaction at the State Department
with the delay in settling pending questions with that country.

These include，besides the debt，the new Rumanian mining law affecting il explorations，which has clauses regarded here as discriminatory against legitimately acquired American private holdings in the Rumanian field． In some cases application of that law has been modified by the Rumanian government，but it still has conflicting provisions which make it difficult for the American financed companies to proceed with the development of the ground they hold．
Whother point in conflict has to do with American private commercial and industrial advances made to the Rumanian government in connection with relief and reconstruction work after the war．These include large sums owing still to the Baldwin Locomotive Company，the International Harvester Company and several other big American firms．In two or three cases，the companies have been compelled to go into the Rumanian courts to seek settlements，although through diplomatic pressure partial payment have been obtained by the Baldwin company and $\qquad$
$\qquad$
F Still another recent difficulty has arisen in connection with disposition of foreign－owned lands under new Rumanian legislation．In most cases， the foreigners have been recompensed in gold，but in the case of an American， an attempt was made to pay him in depreciated national Rumanian ssues．

## Funding of Indebtedness of Rumania to Great Britain

 and France．The following Associated Press advices from Bucharest， April 15，are taken from the New York＂Journal of Com－ merce＂：

Details of the debt consolidation arranged last autumn when Finance Minister Bratiano visited Paris and London have never been published in Bucharest．It is understood，however，that the agreement reached covered long term funding of the so－called＂relief bonds＂owing Great Britain and France，the British dominions and several European Governments，totaling approximately $\$ 15,000,000$ ，of which about $\$ 12,000,000$ are held by the British．
The bulk of Rumania＇s debt to the United States falls within the relief bond category，but thus far the Rumanian Government has not offered serious proposals for a settlement of the debt．Peter Augustus Jay，the American Minister，refuses to discuss the contents of the latest note from Washington to the Rumanian Government，but it is reported that the United States demands an immediate declaration of Rumania＇s intentions regarding the American debt．
The Cabinet had a long session yesterday，after which the newspapers announced that Prince Stribey would leave Rumania shortly on an important foreign mission．

## Reported Negotiations for Loan to Rumania．

Bucharest（Rumania）Associated Press cablegrams April 27 said：
The newspapers here assert that Samuel Reading Bertron，of the New York banking firm of Bertron，Griscom \＆Co．，who is now in Bucharest． has offered to loan the Rumanian Government $\$ 25,000,000$ for recondition－ ing the State railroads．It is stated the Government is considering the
From the New York＂Times＂of April 16 we quote the fol－ lowing：

Although representatives of the Rumanian Government have sounded out the American market regarding a dollar loan，it was stated yesterday by bankers that no loan would probably be attempted for that country unat the war debt question had been taken up．Reports from Wasington mania＇s attitude toward such debt attracted interest．Foreign financing was sald to depend，so far as the public market was concerned，upon the governmental war debt solutions．
Rumania has no public loans in America．In England it has throe out－ standing issues，consisting of $£ 23,811,000$ of consolidation $4 \mathrm{~s}, 1924-1968$ ， £1，535，400 of external 4s， 1922 －1942 and $£ 9,613,212$ of gold $41 / 2 \mathrm{~s}$ ， $1913-$ 1954．In رddition，the country has outstanding ten public loans
the largest consisting of $367,000.000$ francs of 4 s of 1925－1945．
iews Regarding Election of Field Marshal von Hinden－ burg as President of Germany－C．E．Mitchell，E． Speyer \＆Co．：Goldman，Sachs \＆Co．，\＆c．
The election last Sunday（April 26）of Field Marshal Paul von Hindenburg as President of the German Republic is not viewed with very great concern by bankers，generally，here． Field Marshal von Hindenburg，who was elected to succeed Friedrich Ebert，the German Republic＇s first president，who died Feb．28．He was the candidate of the Nationalist－Mon－ archist forces；holontered the Fresidentialgitidjin oppositiou to Wilhelm MMarx，fformer Chancellor，candidate of the Weimar or Republican element．The official provisional figures of the Presidential election announced in the early morning hours of April 27 were as follows：

## Von Hindenburg

$14,639,399$
$13,752,640$
Thaelmann
Invalid vote
TotaL ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．－30，345，540
President－elect Von Hindenburg will take the oath of office and will be inaugurated as President on May 12.
Questioned regarding the result of the German election， C．E．Mitchell，President of the National City Bank of New York，said：
After a great war it is historically easy for a country to turn to a war hero as a leader，especially when there is an absence of strong individual leadership among those generally regarded as the constructionists．In our own history the election of General Grant did not mean that the North proposed to control the South by force of arms． denburg does not mean that Germany wilr return to a militaristic state，nor
that she will attempt to work out her problems through monarchistic con－
trols．In spite of the immediate unfavorable impression created here and abroad，we believe that the weight of sober opinion will be quite completely on the side that the manner in which Germany is working out her destinies will not be affected by the election．We see in this election no basis for pessimistic views regarding the solution of German difficulties and the re－ establishment or a cound have not been ch
without a check
Referring to Hindenburg＇s election，the following state－ ment was given out by Speyer \＆Co．
If President－Elect Hindenburg will follow the course adopted by his predecessor with respect to Germany＇s observance of the recommendations of the Dawes report，the American public will not concern itself with Germany＇s internal politics．Should the newly elected President clearly state from the outset that he intends to pursue this course and continue a policy of conciliation with Germany＇s neighbors，American bankers wil no doubt co－operate，as they have done since the adoption of the Dawes
report，in the financial and economic rehabilitation of Germany by giving report，in the financial and economic rehabilitation of Germany by giving
credits whenever the situation warrants it and in a general way do their credits whenever the situation warrants it and
share in assisting Germany in its peaceful endeavor to regain its share in assis
old prosperity．

In the opinion of Alfred O．Corbin，member of F．J． Lisman \＆Co．，the election of Field Marshal von Hinden－ burg as President of Germany is not unfavorable，and probably will turn out to be a good thing．Mr．Corbin said： Germany is a strong nation that want a strong Government．No one knows better than von Hindenburg that war cannot make Germany．The old general probably will be an excellent peace maker，as has happened in history many times．
Confirming his own impressions that the results of the German elections were largely a triumph for the conservative forces in German business and finance，and would make for inereased economic stability in the Reich，President Edward C．Delafield of the Bank of America，this city，made public several cable dispatches received from the Bank＇s German correspondents．They were all reassuring in character and indicated that the leading financial interests in Germany were well satisfied with the outcome．

## Aemilius Jarvis，Sr．，Former Toronto Broker，Completes Six Months＇Jail Term－Pays $\$ 60,000$ Balance of Revised Fine．

At the expiration of his six months＇sentence for con－ spiracy to defraud the Ontario Government，Aemilius Jarvis Sr．，former head of the Toronto banking and brokerage firm of Aemilius Jarvis \＆Co．，was released from the York County jail farm at Langstaff，near Toronto，on April 23．The pre－ vious day payment was made for Mr．Jarvis to the Ontario Government of $\$ 60,000$ ，representing the balance that re－ mained of the $\$ 200,000$ revised fine imposed on Mr．Jarvis by the Court of Appeal．Mr．Jarvis and Peter Smith，for－ mer Treasurer of Ontario，were convicted of conspiracy to defraul the Ontario Government through bond transactions and sentenced by Chief Justice Meredith on Oct． 241924 to serve prison terms of six months and one day，and three years and one day，respectively，and to pay a joint fine of $\$ 600,000$ ．As noted in the＂Chronicle＂of April 11 last，page 1835，a specially constituted Court of Appeal in a decision handed down on March 23 eut the original fine in half and apportioned it $\$ 200,000$ against Mr．Jarvis and $\$ 100,000$ against the former Provincial Treasurer，and stipulated in addition that in default of payment by either，he was to be imprisoned in the common jail of York County for a term of five years（unless the fine was paid before the expiration of that period），to commence with the termination of the sentence he was then undergoing．As Mr．Jarvis had al－ ready paid $\$ 140,000$ of the original fine，there remained but $\$ 60,000$ for him to pay．

William Marko Expelled from New York Curb Market．
The New York Curb Market Association on April 29 ex－ pelled from membership William Marko．This action was taken following a special meeting of the Board of Governors of the Exchange held on the preceding day．Mr．Marko had been a member of the Curb since 1911．Violation of Article XVI，Section 6，of the Constitution，was given as the reason for his expulsion．This section refers to＂reckless or un－ businesslike dealing，or conduct inconsistent with just and equitable principles of trade．＂

## Detroit Stock Exchange Finds Local Trading Is Pro－

 moted by Listing on New York Stock Exchange．A statement issued by the Detroit Stock Exchange under date of April 17 points out that contrary to an impression which seems to have gained currency in some quarters，the Detroit Stock Exchange is being benefited rather than harmed by the listing of local securities on the New York Stock Exchange．The statement goes on to say：

When a stock like Packard，for instance，is listed in New York there al ways results a much wider distribution than when such a stock is listed merely at home．The resulting wider ownership is reflected in the demand Exchange，business here is actually growing business away from the local Exchange，busingss here is actually growing instead．It seems to
like the opening of a new bank；all other banks do more business．
One of the chief reasons for the growth of local trading other than that stated above is that the average man likes to deal with a home institution， and now that the Detroit Stock Exchange has adopted the same commission scale as the New York Stock Exchange，there are advantages in the way of interest charges in dealing with the home broker．The Detroit Exchange made this change in commission rates some weeks ago，but many of the gen eral public seem to cling to the notion that it is cheaper to deal with a New York house．
As a matter of fact，it is cheaper to deal at home．Stocks sold on the频 York Stock Exchange are subject to a two－day interest deduction if the New Yade on day of sale．Likewise，on delivery of stocks purchased New York and the purchaser must make funds available in New York when delivery is ready or pay interest for the time elapsing between offer of delivery and actual payment here．
In contrast to this，Detroit brokers point out that all sales and purchases on the Detroit Exchange can be made at time stock is ready for delivery without payment of any interest charges．
The following tabulation shows the rates of commission which are now in effect on Detroit Stock Exchange，the same rates as apply on the New York Stock Exchange for 100 －share lots．


There is also a saving in taxes by dealing with the Detroit Stock Exchange embers．New York is required to charge the seller \＄4，which is the New York State tax，and also Federal tax for each $\$ 1,000$ par value，or 100 shares no par stock，whereas Detroit charges only the Federal tax of $\$ 2$ per $\$ 1,000$
par value or 100 shares no par stock． The following is a list of popul
York and Detroit Stock Exchanges：

## Detroit Edison Co． <br> \＆pref． <br> S．K．Kresge，com．\＆pref．

General Motors
Continental Motors
Packard Motor，ccm．\＆pref．
There seems to be an active movement toward increasing the local list，and the suggestion that a number of local favorites are lending a kindly ear to sary and useful home institution．

## Annual Conference of Partners and Branch Office Managers of N．Y．Stock Exchange Firms Remarks of President Simmons．

In addressing on April 17 the annual conference of part－ ners，branch office managers and representatives of Stock Exchange firms，E．H．H．Simmons，President of the New York Stock Exchange，pointed out that＂the problems of the Exchange are your problems；its prosperity is your pros－ perity，＂and that＂its progress is possible only through the co－operative effort of every man identified with the Ex－ change．＂President Simmons described the Exchange as ＂the financial nerve centre of the country，＂and added in part
It is not merely a barometer reflecting the fair weather of economic pros－ perity and the foul weather of economic depression；it is inevitably an in－ fluence in the regulation of our economic affairs just as it has been the sus－ taining force and driving power in the development of the country．The first paragraph of our Constitution specifies that the purposes of the Exchange shall be＂to maintain high standards of commercial honor and integrity among its members；and to promote and inculcate just and equitable prin－ ciples of trade a．ad business．＂The original Constitution was adopted in 1817 and the authors of the first draft have gone to their reward，but the aragraph I have quoted，although not in the first draft，presents the vision of the men of 1792 and the purposes of the men who followed them．Unless ong survive as a great irstitution，and unless just and equitable principles of trade are continuously the purpose of every member of this institution its uture history wil．be but a sad reflection of a glorious past．
The spirit which provided that the rules governing a member of this Ex－ change should be based on commercial honor and integrity，fair play and quitable principles of trade，visualized the necessary supplementary force o civic legislation for the progress of the Exchange and the protection o is clients．
It is absolutely necessary to have solidarity of understanding among all those affiliated with the Exchange and for every one of us to realize that he honor of the institution and the honor of its members must be main－ tained at all times．That can best be done by obeying and conforming to the rules of the Exchange．These rules are just and are based on the years of experience of its Governing Committee．To some the rules may seem drastic，but they are necessary，and you must always remember that while hey are firmly enforced they are kindly enforced．No man who has wit tingly or unwittingly violated a rule of this Exchange has failed to receive便est opportunity to meet any charge．The enforcement of the rules for the protection of the public as well as of the members，but the Ex－ It hange has another part to play in its protective policy．
It might be casually said that the Exchange should concern itself merely with its own business and leave the protection of the public，or at least that part of the public which does not deal through the Exchange，to others．The as it都 hrough the medium of securities should not be merely a passive one．All with the limitammercial interests in the United States should be concerned
 recently extended its fight against the bucket shops and the security swin－ You are familiar，of country．
Youre fact that during the past year the exes reived
enforcing officers throughout the United States．Last November I sent a letter to all members，branch office managers and correspondents which you received undoubtedly，calling attention to the fact that we were setting up in the Exchange a bureau to fight these swindlers and crooks and asking for the co－operation of all persons affiliated with the Exchange in this fight The response was most gratifying and hundreds of cases have already come to our bureau here．What I want to emphasize particularly to－day is the fact that this is not merely a temporary proposition，a step taken to meet is momentary condition．It is a permanent policy of the Exchange，and it slar purpase，with your co－operation，to increase its effectiveness and enlarge its scope so that it will be an important factor in protecting inno－ You will hear from othe country
the Exchange，but ing the Exchange，but I ask you to carry back the thought that the Exchange and bucket shop thieves．Find your customers and report them promptly to the Exchange If our any suspicious cases and branch office manager and the Exchange．If our three thousand members， country，will undertake to act as the eyes of the Exchange，throughout the ous actual or suspicious act as the eyes of the Exchange，and to transmit great work in bringing to the of fraud，the Exchange will be able to do a and helping to prevent or punish fraud heoker authorities these casea one affecting your community and as a citizen of this problem as a local clean out any crooks that may gather there．If you will bear this in mind you will be doing not merely a local but a national service．Remember also hat the Exchange is in deadly earnest in this effort．
Reference to the calling of last week＇s conference was made in our issue of March 14，page 1284．In notifying mem－ bers of the date of the meeting Iresident Simmons said For the past three iscussed the various worm office magers to meetings at which we hat such metings understanding of the Stock Exchange

Richard Whitney，E．T．Tefft and Seymour L．Cromwell， all members of the Governing Committee of the Exchange， were the other speakers on the program．

Questionnaire Issued by New York Stock Exchange．
It was made known on April 1 that the New York Stock Exchange had issued to a new group of firms the usual questionnaire，requesting their financial position as of March 31．We give the same herewith：

## new york stock exchange．

## Questionnaire for Registered Member Firms．

1．Total Bank Balances．－Enter separately，amount of contribution to clearing fund of stock clearing corporation，and deposits with trust com－ pa 1 ghate cotton contracts，etc．
arately， aratin，lob and short and short．
State ledger balances in the following accounts：Stock borrowed；stock loaned；failed to deliver；failed to receive
3．Market Value of Negotiable
Classify as follows：Listed on Now Yor in Box and Transfer Books． over $\$ 5$ per share ：Listed on New York Stock Exchange．Market value York Stock Exchange．Market value over \＄5 per share．Not listed on New $\$ 5$ per share．（Note）－Do not value over $\$ 5$ per share；market value under Keeping，＂nor the value not include the value of any securities in＂Safe full by customers．
4．Customers Account．（All personal accounts other than members of the follows（a）rotal ledger debit balances in customers＇accounts．Classify as value of－Secured（state value of securities）；II－Partly secured（state （b）Total ledser unsecured
lows：I－Against market balances in customers＇accounts．Classify as fol these short securities）；II－Customers＇credits of securities（state value of In grain，cotton and other commodities（state as margin on open contract contracts figured at the market）：III－Free equity and deficit with these in grain，cotton and other commo Keeping＂nor the full by customers．
5．Partners＇Accounts（including capital accounts）．－Total debit balances and total credit balances，also total value of long securities and total value of short securities in the following accounts：（a）Partners＇individual ac counts；（b）Firm investments and trading accounts；（c）Underwriting and syndicate participation accounts．（d）Capital accounts
b．Profit and Loss Accounts．－Surplus and undivided profits，including etc．）wh income and expense accounts（commission，interest，expenses， c．）whica will eventually be closed by journalizing to a profit and los specifying debit－This que
7．Other Accounts．－State details（ledger balances and value of securi－ ties）of any accounts which have not been included ind vecuri to the above questions，entering each account separately．These sccounts will include Exchange seats，office furniture and other fixed assets，if carried on the books，revenue stamp account，dividend account，etc．
Resoluthat sleps Are Your Firm Taking to Comply With That Part of the Thution of the Governing Committee of July 27 1921，which dcelares： ont agreement between a Stock Exchange house and a customer or ustomer to the broker．＂
9．Contingent Liabilities．－Give brief description，in memorandum form of any contingent liabilities of the firm that are not included in a ledger ccount．Items of this nature may include．When Issued＂contracts（total commitments of customers）；（total commitments of firm and partners）． Accommodation endorsements．Endorsements of puts and calls．Redis－ counted notes．Participation in any proposition subject to future demands 10．Partners Accounts in Other Offices．－Have any of the members of your firm，individually or collectively，any security or commodity accounts or commitments carried by other banking or brokerage houses which are ot reflected on your books？If so，state debit and credit balances，value of ecurities long and short，and equity or defieit in open commodity contracts．

## Secretary of Treasury Mellon Urges Rechartering in Advance of Federal Reserve Banks, Because of Possible Political Attacks-Views Not Those of Reserve Board.

In an article in which he discusses the Federal Reserve System, Secretary of the Treasury Andrew W. Mellon makes the suggestion that, action for the renewal of the original charters of the Federal Reserve institutions (which still have nearly ten years to run) "be taken well in advance of the expiration of their present tenure, in order to avoid any uncertainty as to policies and administration. Under the :i cumstances," says Secretary Mellon, "the question as to the future of these institutions has appropriately been raised." The Secretary's article on the subject appears in the May number of "The Nation's Business," published by the Chamber of Commerce of the United States, and coincident with the promulgation of Secretary Mellon's views the Chamber has made known the fact that it has submitted to a referen dum vote of its members four proposals looking toward add tional powers for national banks. This we refer to further in another item in this issue. Secretary Mellon in warning the public to be on guard against a political attack on the Federal Reserve System when the time comes to renew its charters, declares that while there is little probability of this opposition defeating renewal, there is always the possibility of the impairment of the System by changes benefiting particular groups. The Secretary said:
the effectivess such attack will depend largely upon the particular phase of the business cycle which happens to prevail at the time. If the ewal will be slight if the of a wave of prosperity the opposition to rethe cycle, however, the opposition will be more serious, because the discontent which prevails at such periods is ever seeking some point of attack and ittle discrimination is exercised in the choice of the object.
While there is apparently little probability that such opposition would be able to defeat renewal except under unusual circumstances which cannot new be foreseen, there always exists the possibility of the impairment of the system by changes benefiting this or that group, but which might prove to be fundamental and seriously interfere with the proper functioning of the anks as reserve institutions.
In stating that Secretary Mellon in his utterances did not speak in behalf of the Federal Reserve Board, the New York
"Journal of Commerce" had the following to say in advices from its Washington bureau April 23:
Secretary Mellon did not speak for the Federal Reserve Board in his recent article urging that consideration be begun at this time on the question of ereral Beserve Board. There is some opinion in the Reserve Board that moideration of new legislation affecting the System should be deferred for several years.
High Treasury officials explained to-day that in writing the article, which declared the present to be the time for discussion of the future of the Federal Reserve System, Mr. Mellon was expressing his own views. However ificials added that Mr. Mellon did not think that his statements were erve Board of the subject is understood to be somewhat divided.

The previous day the same paper announced the following from its Washington bureau April 22:
Secretary Mellon's article urging the rechartering of Federal Reserve banks, published this week, has given rise, it develops to-day, to a feeling of uneasiness within the Federal Reserve System bordering on alarm. The Treasury Secretary, it appears, may even find it necessary to indicate that his discussion of the Reserve System was the expression of personal opinions rather than the views of the Federal Reserve Board, of which he is ex fficio Chairman.
Despite the fact that a definite movement is on foot, led by the United States Chamber of Commerce, for a study of the Reserve System with view to early consideration of the question of rechartering the Federal Reerve banks, the Federal Reserve Board has not yet committed itself as to the propriety of taking up the subject at this time. In fact, it is under stood that there is some disposition in the Reserve Board to feel that the question should be deferred for two or three years more, so that the system culd be judged on the basis of operation over a period of normal year following the war.

## Discuss Future of System.

Mr. Mellon's article, however, has precipitated discussion of the future of the Federal Reserve System, and although Board members are disinclined to comment upon his observations, it is evident that the Treasury Secretary was not speaking for the Federal Reserve Board. Whether the Board will decide to go along with the studies of the needs of the System which are to be undertaken by special committees of the Chamber of Commerce is apparently still to be decided, but there are indications that the Board as a whole does not welcome the hastening of the consideration of the Federal Reserve Act by Congress, which would be the likely result of study of the present law.
One reason for the apparent attitude of the Board may lie in the fact that suggestions are being heard that the study of the Reserve System may lead to recommendations Some students of the System possible to reduce the numm of eight provided by the Act It is pointed out that there o the methin like 33 Federal Reserve institutions in the country, countin are somethe bank and their branches and there is a question as to whether so many are necessary

## Some Changes Opposed.

Furthermore, some of the suggestions which have been advanced for altering the powers of the Reserve banks ase not acceptable to all the members of the Board. There is some opinion that it would be dangerous to the gold or against bankers' bills. It is thought that it would be better to wait
a few years before considering these questions in order to give the Federal Reserve System a real chance to demonstrate its facilities unhindered by 2 is not unanimous in official period
Meanwhile the Chamber of Commerce is going ahead with its plan for a comprehensive survey of the Federal Reserve System with the idea of developing a composite busincss viewpoint as to what changes should be made in the law and how the question of rechartering the Federal Reserve banks should be handled. According to Richard F. Grant, President of the Chamber, that organization is the logical agency to make the study because it is non-political.
So far as the Federal Reserve System may be concerned," he said, "the Chamber has been written into history as a strong proponent of the System, and from its outset has been a sympathetic and constructive critic. It is important that the danger be avoided, as great now as ever in the history of the System, of the adoption of ill-considered modifications of the Federal Reserve Act. At the same time it may be determined that some changes in the Act and in the policies and operations of the System will make it an that more valuable auxiliary to bill system will result in an authoritative determination of its great value to business and the country as a whole. While the study committees will be organized by the Chamber of Commerce of the United States, and their work will proceed under its auspices and with its assistance, they will in no way be empowered to commit the Chamber. A final composite report may be the subject of consideration at a political conference of business men, which the Chamber may call if later deemed advisable. The final conclusions then may be made the subject of a referendum of business men to be conducted by the Chamber
In addition to the extracts given above from Secretary Mellon's article, we also quote the following therefrom:
The System, of course, is still in its youth and lacks the experience of European central banks. There will of necessity be changes from time to time and constant adjustment to the needs of the country, but these changee must be made by the friends of the system and in accordance with sound banking principles, not by its eneraies for partisas purposes. The prosperity of the country is dependent upon by political or partisan domination.

As to the suggestion that a substantial number of national banks may withdraw fer the system, in inclined that this is not a serious possibility The System has demonstrated its value so conclusively to the ankers of the country that they would be the first to resist any movement tending to weaken its position.
While the American banker has tended in the past to look at these questions largely from an individual viewpoint, the events in recent years have emonstrated to him the close relationship of his institution to the general redit structure, and he has come to realize that his own interests are dependent
This does not mean, of course, that the national bank can be made to bear indefinitely needless handicaps in competition with State institutions. Some vevision of the national banking law in the way of liberalizing and expanding the poxers of the national banks is necessary, and it is to be regretted that such lerislation was not enacted during the session of Congress just closed. This matter will doubtless receive the early consideration of the next Congress.
The members of the Federal Reserve System at the present time have over $70 \%$ of the total resources of all commercial banks of the country, and from the viewpoint of financial strength the position of the system is unassailable. While additional membership would add little if anything to the strength of the System, it has been frequently pointed out that the nonmember State institution is not in position to serve its community as effec tively as if it had direct access to the central reservoir. This is particularly true of the non-member State banks in agricultural communities.
Perhaps under normal conditions they have fittle need for rediscounting facilities, but it is during emergencies that they need assistance in order to render the fullest service to the community. Furthermore, the requirement of membership would doubtless lead to more cautious and far-sighted admin istration of these cmaller institutions and better co-operation with the coun try's general credit policies. As time goes on and the System's merits be come more fully sppreciated by the public, doubtless an increasing number of State institutions will apply for membership.
In spite of the great upheaval in the economic relations of the entire world, business in America has been able to readjust itself and continue in the line of orderly growth. America has escaped that chaotic condition of her currency and credit which has characterized so many countries of Europe in the post-war period, and now possesses a inancial structure capable of maintaining sound business development. That this is true may be attributed in a large degree to the operation of the Federal Reserve System.
The Federal Reserve System is not a panacea for all economic and finan cial ills and cannot entirely prevent business crises and depressions, but it can and has done much to modify them. It prevented the financial crisis which followed the close of the war from degenerating into a panic. Some loss, some inconvenience and some mortality were experienced, it is true, no such disastrous fatalities occurred in business as would surely have sulted without the System
This ability of the System to exercise a steadying influence on credit conditions is its most valuable function. The more carefully the credit facili ties are handled and the more orderly the development of business expan les the greater will be the duration of the periods of pabsequent reactions. severe will be subsequent reactions.

A thorough knowledge and development of credit control by those who direct the System and an understanding of the same by the in the puture should lead to the main the of busine devel opment of the Federal Reserve System.
The syster has been thair and ill Much of this Furthermore, there always exists a discontented element in the community which is opposed to existing institutions of any kind.
he recent price decline and depression in agriculture, for example, have ated by some elements to the Federal Reserve banks in spite of the fank credits continued to expand for six or eight months after the price decline had begun and that the expans
was more rapid than in the industrial districts

The System has doubtless passed through its most trying period, however and with the gradual return to more normal and more prosperous conditions following the maladjustments of war, the people as a whole are beginning to realize the great service which it has rendered the country They realize, too, that themgtry's problems were something more that mere credit problems and that the economic factors operating were world-
wide. The improvement in world markets and some adjustments in production have accomplished more for agriculture in this country than unlimited extens
done.

Four Proposals, Giving Additional Powers to National
Banks, Submitted to Vote of Members of U. S. Chamber of Commerce-Branches Among Issues.
The submission to a referendum vote of the business organizations making up the membership of the Chamber of Commerce of the United States, of four proposals which would give additional powers to national banks was made known by the Chamber on April 19. The recommendations, which were formulated in a report made by a committee of the National Chamber, are as follows:
That a national bank should be permitted, under regulation of the Comp-
troller of the Currency, to have branches within its own city if a State bank troller of the Currency, to have branches within its own city if a State bank in the same city is permitted to have branches,
That national banks should be given indete
That national banks should be given indeterminate charters, subject to
forfeiture for cause and termination at the will of Congress. That national banks should be authorized to deal in in investment securities on a basis not inc
banking practice.
That national banks should be authorized to make mortgage loans on city real estate for periods not in excess of five years.
The report upon which the referendum is based was prepared by the Advisory Committee of the Finance Department of the National Chamber, the members of which are:
Fred I. Kent, Vice-President of the Bankers Trust Co., New York, Chairman ; Arthur Andersen of Arthur Andersen \& Co., Chicago ; E. L. Carpenter,
President, Shevlin, Carpenter \& Clarke Co., Minneapolis ; Fred R. Fairchild President, Shevlin, Carpenter \& Clarke Co., Minneapolis; Fred R. Fairchild, President, of Economics, Yale University; W. F. Gephart, Vice-President,
First National Bank of St. Louis ; Walter W. Head, President of the Omaha First National Bank of St. Louis; Walter W. Head, President of the Omaha
National Bank, Omaha, Neb. ; Charles A. Hinsch, President, Fifth-Third National Bank, Omaha, Neb. ; Charles A. Hinsch, President, Fifth-Third
National Bank of Cincinnati ; Felix M. McWhirter, President, Peoples State Bank of Indianapolis; Roy C. Osgood, Vice-President, First Trust \& Savings Bank of Chicago; Lewis E. Pierson, Chairman of the Board, Irving BankColumbia Trust Co., New York ; John J. Raskob, Vice-President. E. I. Dupont de Nemours Co., Wilmington; and Owen D. Young, Chairman of
the Board, General Electric Co., New York. Board, General Electric Co., New York.
The committee points out that "it is a widely held view that the National Bank Act of 1863, which provided for the organization of the national banking system, is in need of revision in order to clarify and modernize it and to bring it fully into alignment with the Federal Reserve Act." The committee declares that:
The national banking associations of the country in an increasing number are being attracted to organization and operation under State charters because of the relative illiberality in a number of important particularts of the
national banking laws. This defection from the national banking system, as national banking laws. This defection from the national banking system, as
well as its decreased attractiveness to new banks, is resulting in a lowering well as its decreased attractiveness to new banks, is resulting in a lowering
of its prestige, a retardation of its growth and, by comparison with State banks as a whole, a relative decrease in its strength. At the same time it is working an appreciative change in the structure of the Federal Reserve System.
With reference to the growth of the State banking institutions and decrease in the number of national banks, the committee says:
Whereas 40 years ago State banks controlled only $25 \%$ of the total banking resources of the country and 20 years ago about $40 \%$, they now control more than half. In the past year the resources of State banks and trust com-
panies increased $\$ 2,000,000,000$, while those of national panies increased $\$ 2,000,000,000$, while those of national banks during the same period increased only $\$ 787,000,000$. Whereas 40 years ago State banks
in number were $38 \%$ of all banks and 20 years ago $64 \%$ they are now $73 \%$. in number were $38 \%$ of all banks and 20 years ago $64 \%$, they are now $73 \%$. been less than 500 , or $6 \%$. In increase in the number of national banks has actual decrease in the number of national banks. In the past two years there has been an actual decrease in the number of national banks. In the past seven years nearly 200 large national banks with resources in excess of $\$ 2,000,000,000$, or about one-tenth of the present total resources of all national banks, have converted into State institutions. This represents average resources per bank of $\$ 10,000,000$-obviously not the smallest banks.
Reserving the early situation State banks now lead both in number and total resources our national banks and are outstripping the latter at an
accelerating rate. The steady decrease, however, during the past few de. accelerating rate. The steady decrease, however, during the past few de-
cades in the relative strength of the national banking system is not to be cades in the relative strength of the national banking system is not to be
understood to mean that its financial integrity or that of our existing naunderstood to mean that its financial integrity or that of our existing na-
tional banks has been impaired or that individually they are not now in sound condition.
As to the report and recommendations of the committee, it is further stated:
In recommending that Congress should enact legislation permitting national banks to establish and operate intracity branches in States where State law allows State banks to have branches the committee explains that in 20 States branches may be operated by State banks. In some of them branches are permitted not only within the city where the parent bank is located but throughout the county or State itself. In those States particularly, it is stated, national banks feel the competition which results from this difference and there has been a marked tendency away from the national system in those States.
Another recommendation of the committee as set out in the referendum is that indeterminate charters should be granted to national banks. Originally national banks were chartered for 20 -year periods. This term was changed in 1922 to 99 years from that date, or from the date of organization, whichever might be later. Because of their limited period, it is declared, national banks with trust departments have been debarred from handling a large number of so-called perpetual trusts. It is to meet this practical situation that the recommendation is made that national banks should be granted continuing or indeterminate charter subject as at present to forfeiture for cause and termination at the will of Congress.
A third recommendation of the committee is "that national banks should with the general real inized principles tional banks are now buying and selling investment securities in the natural
course as a service which has come to be expected by their customers, and it
is generally recognized as a is generally recognized as a normal banking service, the committee says.
There exists, however, no definite authorization in liw this character of transaction. The committee holds that the investment busithis character of transaction. The committee holds that the inv
ness of national banks should be given a definite legal status. The fourth recommendation deals with the question of permitting national banks to make mortgage loans on city real estate for periods not in excess of
five years. At the present five years. At the present time national banks are allowed to make loans
on farm lands for five years, but on city real estate for a period of one year only. Greater latitude, the committee says, should be given to national banks in conduct of this class of business.
The referendum, it is announced, will be concluded in 45 days.

Action by United States Government against Bethlehem Steel Corporation Growing Out of War-Time Contracts-Action by Bethlehem Against Government-Defense of Charles M. Schwab.
Defense of Charles M. Schwab anent the Government proceedings against the Bethlehem Shipbuilding Corporation, Ltd., has come from Edward N. Hurley, former Chairman of the United States Shipping Board, who expresed regret that "our great Government . . . should question the sincerity of purpose and the methods of a man who rendered a great service and whose integrity and honesty is believed in by the American people." Mr. Hurley's statement was made following the filing in Philadelphia on April 17 of the Goverrment's suit against the Bethlehem Shipbuilding Corporation, Ltd., to recover $\$ 11,000,000$ alleged overcharges on wartime ship contracts. Brief reference to this action was made in our issue of last week in our items under "General Investment News" (page 2151), in which likewise we alluded to the filing of the complaint in the United States District Court at New York by the Bethlehem Shipbuilding Corporation, Ltd. (a subsidiary of the Bethlehem Steel) in a suit instituted in May 1924 against the United States Shipping Board Emergency Fleet Corporation claiming $\$ 9,744,899$, which the Bethlehem alleges is still owing to it on the wartime contracts with the Government. One of the principal statements in the matter has been made in behalf of Eugene G. Grace, President of the Bethlehem Steel Corporation, by the attorneys acting for the latter-Cravath, Henderson and De Gersdorff, in which it is stated that "it is charged in the Government's suit that Mr. Schwab misused his powers as Director-General of the Fleet Corporation, which office he held from April 111918 to Dec. 12 1918. It is not charged that he took any affirmative action in favor of Bethlehem. The charge seems to be that he should have taken some affirmative action against Bethlehem." It is pointed out in this statement that "Mr. Schwab, very much against his will and at the urgent solicitation of the President of the United States Shipping Board, accepted the office of Director-General of the Fleet Corporation" and that Mr. Schwab became Director-General "upon the express understanding, rdeuced to writing, that he would have nothing whatever to do with the relations between the Emergency Fleet Corporation and the Bethlehem interests." Mr. Schwab, it is added, "faithfully carried out this arrangement." The statement made in behalf of Mr. Grace follows:
Ever since the completion of the ships which made up its part of the Government's war shipbuilding program, Bethlehem has been trying to get the GoMernment Fleet Corporation to pay the balances due Bethlehemon account of the construction of these ships. After exhaustive negotiations the Government finally referred the claim to the Honorable William Marshall Bullitt, formerly Solicitor General of the United States, who after a
full investigation awarded Bethlehem full investigation awarded Bethlehem $\$ 5,500,000$. The Shipping Board
repudiated this award. Thereupon Bethlehem sued the Fleet Con repudiated this award. Thereupon Bethlehem sued the Fleet Corporation
in the United States District Court for the Southern Distret in the United States District Court for the Southern District of New York for about $\$ 9,000,000$, the aggregate due Bethlehem under its contracts. The Government has now countered by suing Bethlehem for the return of about $\$ 11,000,000$ on account of payments already made. The complainte
in both suits were filed today. in both suits were filed today.
Bethlehem is advised by its counsel that the Government suit is without merit, and that Bethlehem will sustain its claim of which, as stated, $\$ 5,500$,-
000 has already been awarded by Mr. Bullitt. 000 has already been awarded by Mr. Bullitt.
The Government's suit against Bethlehem is based upon the charge that contracts between Bethlehem and the Fleet Corporation are invalid, al
though they were in the Fleet Corporation the same as was made with other corporations by the Fleet Corporation and the Navy and War Departments during the War that contractors could not safely accept contracts and labor became so great after the Government had become dissatisfied with both the cost plus and the fixed fee forms of contract.
Bethlehem's contracts were what is known as the fixed fee plus a percentshall receive the actual cost of the contract provides that the contractor moderate fixed fee plus a percentage of any savings effected in the actual cost of the ships below the estimated costs thereof specified in the contract. Bethlehem, although favoring this form of contract, did not insist on it but offered to accept contracts on any basis other than a lump sum basis that might be prescribed by the General Manager of the Fleet Corporation. The Fleet Corporation adopted the cost plus fixed fee plus a percentage of savings contract, however, because it offered an incentive to the contractor $t 0$ keep down the cost of the ships.
Bethlehem was very successful in keeping down costs and on its entire program of 86 vessels built under that form of contract it effected savings below

The estimated costs aggregating about $\$ 30,000,000$, of which about $\$ 16,000$,the estimated costs aggregat of the Government and $\$ 14,000,000$ increased Bethlehem's profits.
In so far as has been ascertained
(a) No other shipbuilder wsa successful in effecting substantial savings below estimated costs.
(b) No other shipbuilder built ships of like design so cheaply as those
hat were built by Bethlehem.
Other shipbuilders were settled with in full, but the Shipping Board now seeks to penalize Bethlehem's success not only by refusing to allow the Fleet Corporation to pay to Bethlehem the balance of the contract price, to the suing to force Betaiehem
Bethlehem has been advised that its contracts are valid and that it will not nly defeat the Government's claim but will sustain its claim for the balance remaining unpaid
It is charged in the Government's suit that Mr. Schwab misused his powers as Director General of the Fleet Corporation, which office he held ffirmative Apr. should have taken some affirmative action against Bethlehem.

The facts are:
(a) Mr . Schwab, very much against his will and at the urgent solicitation of the President of the United States and the Shipping Board, accepted the (b) Mr. Schwab became Director-General of the Fleet Corporation upon the express understanding, reduced to writing, that he would have nothing Whater the Bethlehem interests.
(c) Mr. Schwab faithfully carried out this arrangement.

All this is recognized by Mr. Edward N. Hurley, who was chairman of he Shipping Board; Mr. Bainbridge Colby, a member of the Board who was active in persuading Mr. Schwab to accept the post of Director General, and Mr . Charles Piez, who was the General Manag
Mr. Schwab's incumbency as Director General. charge now made 6 years after the event against Mr. Schwab, who at great personal sacrifice rendered an important public service during an acute great personisis.

Mr. Schwab made the following brief statement in the matter:

I have nothing to add to Mr. Grace's statement beyond giving out my letter to the Government's Emergency Fleet Corporation stating the understanding with President Wilson under which I took office. Those connected with the Shipping Board and the Fleet Corporation know that I sedulously observed the arrangement that I would keep hands off reation between the fhis understanding I should have affirmatively interfered in that despite this understanding 1 speaks for itself

The proceedings brought by the Government were sum marized as follows in a Philadelphia dispatch April 17, published in the New York "Evening Post"

Suit for recovery by the Government of $\$ 11,000,000$ to $\$ 15,000,000$ from he Bethlehem Steel interests for alleged overpayments for war construction work was entered today in the United States District Court.
The defendants named in the action by the Government are the Bethle hem Steel Corporation, Bethlehem Shipbuidigg Corporaton, Yta., Bethle hem Steel Company, the Fore River Shipbuilding Corporation and the Union Iron Works Company

The ship construction contracts on which the Government claimed over payments exceeded $\$ 50,000,000$. The suit is over the 10 per cent profit which the Government allowed contractors war work.

The bill in equity stated that Charles M. Schwab was director general of the United States Fleet Corporation and at the same time the dominating figure in the

The bill also stated Mr. Schwab iorced other ship builders to limit their profits to 10 per cent on scont profits in excess of that amount. of them to return to have his own companies adhere to the same rule of profits, the action to hat asserted

In hurrying the ship work for the war, the companies paid their employees extra time and gave them bonuses, the bill stated, and then put on an extra charge on the wage costs their overhead and decreased the efficiency of their employees.
The bill set forth that for every dollar the companies paid their employees as a bonus they charged the Government $\$ 2.06$.
The bill stated the Bethlehem Companies offered to compromise the $\$ 4,832,212$ "improvement and betterment" item for $\$ 1,349,000$, but the Government was not agreeable and it asked the court to determine how much of that sum should be refunded to the United States, because all the improvements made were permanent.

At the same time the following press advices were published in the "Post" from Washington:

The Shipping Board served notice on June, 1923, that it would seek the return from the Bethlehem Steel interests of several million dollars paid out under war contracts.

Originally the corporation filed claims with the board for $\$ 8,500,000$, hich it held was due from the Government, but these were overruled largely on the ground that the "economies clause" in the contract under which the company constructed more than 100 vessels was invalid. The clause would give the contractor an interest in any savings effected in the cost of work on hand
The Shipping Board some time ago turned the case over to the Depart ment of Justice. The matter has been a live subject of Congressiona discussion for two or the

In the complaint filed by the attorneys acting for the Bethlehem Steel Corporation it is stated :
The gravamen of the Government suit in so far as it affects Mr. Schwab
The gally is not that he made or approved contracts between the Emergency Fleet Corporation and Bethlehem Steel Company, but that he refrained from interfering on behalf of the Government in refers broming Director facts are that a condition precedent to Mr. Schab should teke no part General of the Fleet Corporation was " betwen the Government body part 'in the transaction of any business whe fats that were set forth Bethlehem or any of Mr. Charles Piez, General Manager of the U. S. Shipping in the testimony of Mr. Charles Piez, General M2, 1921
a
That

The President and Trustees of the United States"Shipping Board Emergency Fleet Corporation.
The United States Shipping Board Emergency Fleet Corporation, of which I have been appointed director general, has, or may in the future have, contracts or other business relations nct only with the Bethlehem Steel Corcertain of its subsidiary companies, in which I am directly or indirectly interested
I am of the opinion that it would be inadvisable for me to participate, as such director general, in the transaction of any business between the Emergency Fleet Corporation and any of the said companies, with especial panies, and therefore request that all business between the United States Shipping Board Fmergency Fleet Corporation and the companies named below may be handled entirely by such other officers or agents of the Emergency Fleet Corporation as you may designate.

## Emergency Fleet Corporation Bethlehem Steel Corporation. Ore Steamship Corporation.

 Bethlehem Steel CorBethlehem Steel Co.
Bethlehem Steel Bridge Corporation. Bethlehem Loading Co Fore River Shipbuilding Corporation Saucon Land \& Improvement Co. Bethlehem Securities C Bethlehem Shipbuilding Corp. (Ltd.) ore River Shipbulding Corporation. Union Iron Works Co. hethlehem Steel Products Co

Yours, very truly
睤 copy of an extract from the minute is a true and correct copy of an extract of the United States Shipping Board Emergency Fleet Corporation on May 21918.

PIERSON JAMES<br>Acting Secretar 

In introducing this letter in the testimony, Mr. Piez said: ${ }^{\text {s }}$
It was finally arranged by resolution of the board that in all matter relating to concerns in which Mr. Schwab was interested, reference should be made for final decision to the board of trustees. That program was folrustees approved of, or took final action on all contracts relating to concerns in which Mr. Schwab was interested.

Mr. Hurley's statement defending Mr. Schwab was made at Chicago on April 17, as follows:
Charles M. Schwab entered the service of our Government at a critica eriod in the World War. If my memory serves me correctly, all of the contracts for the Bethlehem Steel Corp for ships were made before he was appointed Director-General of the Emergency Fleet Corporation.

I appointed Mr. Schwab Director-General with the hearty aprroval of President Wilson. When the appointment was announced it heartened our people and the Allies, at a time when it looked as though the German were going to
the Germans.
I am not familiar with all of the details of the Bethlehem Steel Corp.'s claim; but I am sorry that our great Government, in presenting its side of the case, should question the sincerity of purpose and the methods is believed in by the American people.
Bainbridge Colby, formerly Secretary of State, who was a member of the Shipping Board during the time referred to in the proceedings, has also defended the course of Mr . Schwab in a statement as follows

Any one familiar with the facts must experience a feeling of grea
that this suit should have been thought of, much less instituted
I was a member of the United States Shipping Board, at the times referred to in the suit, and among the first to suggest to my associates on the Board that Mr. Schwab's help in our work should be secured. took the matter up very promptly with Mr. Schwab himself and I well recall the weeks spent in earnest discussion with him. in an endeavor to persuade him to put his great energies and abilities at the service of the Government.

When the United States entered the war every competent shipbuilding firm was loaded up with naval work. They could take no more contracts. The shipping Board was accordingly faced by the necessity of improvising a great technical industry. We had neither shipyards nor shipbuilder nor plans nor drawings; and that inestimable thing called the know how, which give to British and German ship designers and workmen their beat strength, was almost entirely lacking. It is to the vast credit of the earnest men who constituted the shipping Board, and the execulve 80 technical staffs of the Emergency Fleet Corp. that this giant task was so livery of undertaken and so well carried forward. The submarine destruction was gaining on us.
The serious movement of troops to France was about to begin with the aid of ships belonging to the English. It was apparent that when the casualty lists began to reach home public opinion would become arouse and exacting and that would be little patience with excuses. It was also fully realized that there is something in American psychology which make us believe that no emergency can arise for which we do not possess some man of adequate power to meet it. This has often proved true in th past and yet not always. It seemed to me that in view of the critical situation the Shipping Board should call to its service the otstanding man in the country whose name stood for success in large scale production. That man was Charles M. Schwab
He was very loath to undertake the work. He felt that his companies were doing all that they could. They were working overtime and at top speed on war work. Mr. Schwab part of his energies from the prosecution of the mport to persuade him in hafd and $\pi$ rety to heed the call of his country and undertake the dire if the vast and vital work of restoring the Allied shiping. which dred Ger of submarines were sinking at the rate of $1,000,000$ tons per month.
In our determined effort to bring Mr. Schwab into the work I had finally made an appointment with him to meet President Wilson on a certain day at the White House at 2 o'clock in the afternoon. Up to that time we had failed to be convincing, and 1 , well remember the luncheon 1 had with Mr. Schwab and his associate, Mr. Grace, at the Hotel Washprotested that Mr Schwab should not take up the work and I quite a earnestly brought forward such counter arguments as occurred to me.

## Interview With President Wilson

We had reached no agreement and the hour came when we had to keep the appointment with Mr. Wilson. I vividly recall the interview. The President, with whom I had fully discussed the question, and who was entirely in sympathy with the effort to "requisition" Mr. Schwab, came out of an inner room assuming that the matter was settled and that Mr. Schwab was willing to undertake the work. He put out both his hands to Mr. schwab and spoke in acknowledgment of his sacrifices and of his patriotism In a way that would have moved any man. It affected Mr. Schwab, and In that instant his doubts and hesitation were gone and he agreed to be
With the reaching of a decision, Mr. Schwab threw himself into the work with all the ardor and energy which so remarkably characterizes him. He Fisited the shipyards, traveling from the Atlantic to the Pacific Coast and at once infused a new spirit into the workers, quickened the work in every branch and began to turn out finished tonnage which at that time was the most vital need of the world. There is not a man from top to bottom, not admire him and was the shipbuilding phase of our war efrort who did Ieadership him and was not grat and leadership.

During the entire period of his connection with the Fleet Corporation he scrupulously abstained from any participation in any matter affecting his companies, with which the Government was in the least degree concerned. As a matter of fact, the contracts out of which the present suit of the Government grows had all been entered into some time before Mr. Schwab was invited to accept the direction of the Fleet Corporation. There was no concealment of his relationships at any time. They were urged by himWelf in the preliminary discussions as constituting a possible disqualification. We brushed this consideration aside. The country needed Schwab and w reposed a t.
Matters of this kind require no suit, with its formal and necessarily unpleasant allegations. There has been the most complete willingness all times to exhibit the data and records in the matter and whatever course She case may take, eventually it can only reach a result by the processes of competent analysis and a candid comparison and judgment of facts.
One member of the Shipping Board-Frederick I. Thomp-son-has disputed Mr. Schwab's contentions in a statement issued as follows on April 18:

As one of the commissioners of the United States Shipping Board, at on period of such service having much to do with the settlement of shipbuildin claims, and as one urging the action of that body in instituting suit against the Bethlehem Shipbuilding Corporation, it would appear to me as essentia that the elemental basis of the action be clarified and the injection of Mr. The record evidences be separately considered.
The record evidences that Mr. Schwab, as Director General of the Fleet Corporation. very properly and very soundiy asserted that any profit in excess of $10 \%$ on ship construction was improper, and officially acted in support of $18 \%$ on the contracts of the companies in which he was personally res.
I cannot agree in the asserted position of Mr. Schwab that he could not With propriety have concerned himself with the contracts of his own com pany while serving as Director General of the Fleet Corporation. They were the first contracts he should hav
The service of Mr. Schwab to the Government in wartime is not of issue That service is clearly recognized. But it was patriotic, not compensatory It would appear unfortunate and as unfair to Mr. Schwab to confuse the two issues. It would also be unfortunate if those charged with the responsi bility of protection of the Government's interests in connection with war ime shipbuilding contracts be subject in such circumstances to criticism or doing what obviously was a duty
In addition to the summary, given above, we quote from the New York "Times" of April 18 the following from Philadelphia relative to the Government's action:

Co-defendants of the Bethlehem Steel Corporation are the Bethlehem shipping Corporation, Ltd., the Bethlehem Steel Company, the Fore River Shipbuilding Corporation and the Union Iron Works Company.

## Seek One Item of \$9.014.633.

The sums sought to be recovered from these companies include an item of 9.014 .633 , representing one-half the savings to the Government in the construction of ships below the "probable cost" of building.
According to the Government, representatives of the Bethlehem interests pon entering into the bidding for the shipbuilding contracts explained that was impracticable to estimate the actual cost of constructing ships. Upn their representations it was agreed that the builder should receive onehalf of any saving to the Government in the completion of a ship below the estimated approximate cost.
The representations. it is alleged, were "knowingly false in that the Bethlehem Shipbuilding Corporation, Ltd., was in a position to know what would be the approximate cost of constructing said vessels, and the said amounts tated on to be very greatly anticipated, based up of materials
Complainant (the Government) avers that said estimates and representations that were made for the purpose of enabling the Bethlehem Shipbuilding Corporation, Ltd., to derive

Another item in the Government claim includes payments totaling $\$ 4.832 .212$, which the Government asserts was paid without authority to the Bethlehem interests for "improvements and betterments," to their plants for shipbuilding.

## Compromise Offer Rejected

The bill states that the Bethlehem companies offered to compromise the $\$ 4,832.212$ "improvement and betterment" item for $\$ 1,349,000$, but the Government refused to settle on that basis and asks the court to determine how much of that sum should be refunded, since the improvements made are permanent and greatly enhance the value and productive capacity of the plants.

A third item is an alleged overcharge by the ship companies of $\$ 942,863$ for wages and bonuses to their employes. An example of the overtime and bonus payments described by the Government is that for every dollar the companies paid to their employes as a bonus they charged the Government 82.06. Miscellaneous alleged everpayments to the companies make up the remainder of the claim.
In addition to the specific claims the Government demands an accounting by the 5 companies of the interest they received from banks and othe financial institutions on $88,000,000$ the Government advanced to them
government during the war.
this large sum was deposited with the private funds of the companies and they gained the interest upon it while in bank, but it is averred. they made do report to the Government of the interest received, as they should have done.

## Schwab in a Dual Position

Nearly all the contracts executed by the 5 companies under which the Government bases its $\$ 15,000,000$ claim were issued to them while Mr Schwab, who dominated them, was head of the Fleet Corporation, the bill in equity states.
Mr. Schwab became Director General of the Fleet Corporation on Apr. 11 xis and served until the following Dec. 12. He had authority to modify Referring contracts and award new ones, the bill states.
Referring to Schwab's dual private and public capacity, the bill states: During the perior the aroresaid Charles M. Schwab was placed by the trusces ar and authority over all dischacts for ship construction, under which he had the right and power to did nenarge and remove any subordinate official of the Fleet Corporation who tion ever the duty of prep dime. through his office exuting the shipbuilding contracts. At the same fendants, his large power and autherity to dings of stock and his dominating position, he had the be entered into by and in the the Corporation."

In advices from Washington, April 19, the New York Journal of Commerce" stated:
Institution of proceedings against Bethlehem Steel, it develops, was held up by the were completed. The bill of complaint is dated for the June 1924 term of the court and is signed by Harlan F. Stone, as Attorney General, instead of

At a luncheon of the Pennsylvania Society held at the Waldorf-Astoria. this city, on April 21, at which Mr. Schwab was re-elected President for the seventh time, resolutions were passed in support of Mr. Schwab, who in addressing the gathering said:

It so happens that each time I appear before you I may have met with some criticism in other directions. But they all go up in smoke when I am here with you

## D. Chauncey Brewer, of Order and Liberty Alliance, Warns of Dangers of Socialized State at Commemmoration of Battle of Concord.

Perhaps the most significant incident occurring at the 50th anniversary of the Battle of Concord was the gather ing of the Order and Liberty Alliance at the base of the battle monument. An address by Daniel Chauncey Brewer President of the Order and Liberty Alliance, featured the conference, Mr. Brewer in his remarks saying:
It is well for us to remember as we meet at this shrine that from the begin ning of time the best men of all nations have taught that the Freedom that was here made possme is a God given right.
minute man as he answers the alarm hurrying to do the will of the races to which the morning of April 19, 1775 hurrying to do the will of the races to which we severally belong

Here the transmitted best thought of the cloud to cloud unt Here the tr from Nation to Nation. found its object-and struck.
Here was born the America that we love. The America which realizes the How shall those of us who are gathered which is the hope of the Nations he Teuton, the Celt, the Oriathered here today-the Slav, the Latin , Americans all-hono the patriots of adequate way than by or these, our political forbears.
Liberty under law, and full opportunity for self-expression is always sonable King and his obsequious ministers.
ande
Today it threatens in the form of a socializ
ized State, which may at any
ff we are to honor
example, we must subordinate private intere Lexington by following their balance eager discussion of public affairs by wise to that of the community he present drift toward socialism by consolida restraint, and seek to check enolidating public opinion in favor Action
because it has the dignity of a decree of God.
Besides the President, those present included delegates of national societies representing ten of the great racial grouvs which now form an important factor in the citizenry of the United States. After the addresses, which were brief, but which showed a happy unanimity in devotion to the Federal Constitution, as is, the delegates present in behalf of American citizens of Italian, French, Scandinavian, Jewish, Finnish, Lettish, Lithuanian, Syrian, Russian and Greek racial groups, and speaking for their following, pledged anew devotion to the cause of ordered liberty.

## Spring Meeting of Executive Council of American Bankers Association-Federal Arbitrations Act and <br> Possibilities of Application of Principle to Banking-Non-Cash Items-Pre-War Ger-

 man Banks of American Banks.The outstanding achievements of the many working units of the American Bankers Association not only in the service of organized banking, but also in behalf of general public
economic welfare, were presented in review at the annual spring meeting of the Executive Council held in Augusta, Ga., at the Bon Air-Vanderbilt Hotel from April 20 to 23. All the sessions were presided over by the President of the association, william E. Knox. The resolutions adopted at the meeting were given in our issue of a week ago (page 2101), and at the same time we alluded to the appointment of a sub-committee of the Economic Policy Commission, which will "study all phases of the Federal Reserve System and the amendments proposed to alter the Act under which the System is now functioning." In announcing this the Commission expressed the belief that "as the time draws nearer when the charters of the Federal Reserve banks must be renewed, there will be increased agitation to amend the Federal Reserve Act in various ways." The membership of the sub-committee was indicated in our item of last week.

Executive Manager F. N. Shepherd. calling attention to the fact that there are now 28.398 banks in the country, stated that members in the association now number 21.143, or about three-fourths of all the banks in the United States. He also brought out the fact that this high record of membership was maintained, although the number of bank failures in 1924 registered the high water mark in the history of the United States, 743 banks having gone under.

Thomas B. Paton, General Counsel, reviewed the unsuccessful fight at Washington to obtain the enactment at the last Congress of the McFadden Branch Bank Bill with the Hull amendments. Mr. Paton then told of the passage by Congress of a Federal arbitration Act, saying:
The adoption of that principle by Congress has tremendous possiblilties for the future in hanking. Arbitration as a substitute for litigation has many advantages. It saves expense and delay. Also the arbitrator is selected by the parties, is apt to he a man who is expert in the particular
line in which the dispute arose and to give a more corrert and just judgment than a jury of non-experts. This federal arbitration act makes agreements than a jurbitration valid, enforceable and irrevocable. We have nearly 30,000 banks. The railroads submit all their controversies hetween themselves to arbitration. Why can not the bankers do the same thing? Why can not you have agreements between bank and depositor on the deposit slip that matters in dispute shall he submitted to arbitration? There are many
more thousands of little cases, where it does not pay to go to law. wher
thinks it is right, but would be glad to have the question settled.
The belief "that the publication of tax returns made by individuals serves no worthy purpose" was expressed in the Trust Company Division report made by Lucius Teter, the President. The report also said:
For the good of all, we are vitally interested in seeing the Gift Tax Folished and a removal of the tax on the donor of a revocable trust. We have been greatly concerned over the multiplicity of inheritance taxes hy the states and the Federal Government. The Executive Committee of the Division approved the recommendation of the Special Committee on Taxation that for State Inheritance Taxes the reciprocal plan or the Matthews Plan with certain modifications be placed in operation as far as possible. The plan to have the Fereral Government retire the field of inheritance or death taxes was also approved. Our Executive Committee unanimously voted that we recommend to this Council the securing for all state chartered banks and trust companies that are members of the Federal Reserve System, the same rights as are enjoyed by National Banks in respect to becomIng depositories of Government Funds.
Our work of co-operating with the bar has revealed very clearly during recent months that many lawyers object primarily to the business of trust companies and corporate fiduciaries generally. Several bills designed to restrict trust company operations and forbid the advert of the of trust business were introduced in state legislatures. The attitude of the Division is to oppose such legislation.
The report of the Committee on State Taxation by Thornton Cooke, Chairman, said that the committee would issue a questionnaire to bring out the way in which the legal provisions as to taxation are practically applied, whether with fairness to the banks, and with what economic and financial effect. The committee, he said, is still engaged in the collection of facts and data showing how tax laws operate in actual practice, especially in their application to banks, and that in due time it hopes to formulate and recommend remedial legislation.

The report of the National Bank Division, presented by President Edgar L. Mattson, said in part:

The work of stimulating interest in the correct performance of trust administration and of assisting in various ways in the installation and operation of trust departments by National banks has gone on apace. The trust work being done by members of the Division shows a very satisfactory growth and pleasing results. The Division is engaged constantly in the work of aiding individual banks with their trust departments. Through all of this endeavor an effort is made to impress upon the members the soundness of one of the most wholesome tenets of the Division's creed-that no trust department should be installed unless the bank is determined to equip the department properly and completely to perform every trust that may be offered; misadministration would reflect adversely not only upon the trust


President W. C. Gordon of the State Bank Division announced that the State bank membership has reached the new high mark of 12,194 members. The Division, he said, had centred chiefly on encouraging the development of cooperative farm marketing facilities along sound economic
lines; developing a better understanding and relationship between State banks and the Federal Reserve System; coordinatnig the efforts being made to increase the efficiency of State bank supervision, and co-operating with other agencies in a nation-wide campaign to educate the public in the elements of sound investment. Mr. Gordon continued: In the field of state bank supervision and regulation, it has been observed for years that state banking laws were increasing both in number and di-
versity, at an alarming rate. The officers of the Division have given a versity, at an alarming rate. The officers of the Division have given a
great deal of study to the problem of developing in the several states more great deal of study to the problem of developing in the several state to bring
uniformly efficient state bank supervision. A survey was made then uniformly efficient state bank supervision. A survey was the high lights of successful supervision and indicate remedial weakout the hign multing a model code of law governing state bank supervision. The recommendations developed were to provide adequate salaries in bank supervision departments; give to Bank Commissioner large discretionary power in granting charters and enforcing bank regulations: remore the office from partisan politics by nroviding for election or nomination of the State Bank Commissioner by the bankers associations: provide for a sufficient number of examiners, with adequate pay. and free their appointment from politics; give the banking department full authority to act as receiver in the cases of failed banks: make Bank Commissioners' terms 5 years: make requirements for Bank Commissioner eligibility not less than 5 years of successf al banking experience and well recognized executive ability.

The report of the association's Committee on Non-Cash Items, J. W. Barton, Chairman, said :

After the annual convention of the Association in Chicago, when a resolution was adopted approving the action of the Executive Council opposing collection of non-cash items by the Federal Reserve Banks, our committee appeared before the Federal Reserve Board in Washington, filing with the Board a brief representing the position of the A merican Bankers Association in opposing the handling of these items by the Federal Reserve Banks. Our committee was given a very courteous hearing by the Board and we are assured that the subject would be given careful consideration. Later on, we were informed by the Board. which has as yet made no ruling on their position in this matter, that at a recent conference of the governors of the banks a majority of the governors seemed to favor a continuance of this practice. The Federal Reserve Roard requested that the governors of the several reserve banks should submit a brief in answer to the brief filed by your Committee on Non-Cash Items and we are assured that when this brief shall be submitted by the aovernors, your committee will be given an opportunity to present another brief in rebuttal. In view of the great interest in his important subject and its effect upo sorger in in the Federal Reserve Aysfl, and ing this mort merecived and that this Association, we respectrmy request hat this rep he Com s an

It was voted to continne the committee.
W. E. Knox, President of the Association, announced the following new members of the Executive Council: Nebraska. J. R. Cain Jr.. Vice-President Peters National Bank, Omaha; South Carolina, J. M. Flannigan. Cashier Citizens Bank, Stuart; Wyoming. Harry IR. Weston. Vice-President American National Bank. Cheyenne: Louisiana, Eugene Cazedessus, Vice-President Bank of Baton IRouge, Baton Rouge.
Senator Couzens's Criticism of Management of Pennsylvania RR.-Reply by President Rea.
Criticism of the operating management of the Pennsylvania RR. made by Senator Couzens of Michigan in a statement issued at Washington, April 21, has been followed by a statement by Samuel Rea, President of the company, in which he points out that a steady increase in the operating revenue of the road has occurred since Government control was relinquished in 1920 . With reference to Senator Couzens's statement, the Philadelphia "Ledger" of April 22 said:
The statement was handed out by the publicity organization in Senator Couzens's office at the Capitol without comment and no explanation Couzens's office at the Capito without comment and no explanation
was offered by the Michigan Senator as to why he singled out the Pennwas offered by the Michigan
sylvania as his latest target.
The fact that the so-called Mellon group of financial interests form a controlling factor in the company, however, offers a reasonable explanation to those in Washington conversant with the situation resulting from the open feud between Senator Couzens and Secretary Mellon.

## Follows Attack on Treasury.

Since his advent in the Senate Mr. Couzens has been at swords' points with the Secretary of the Treasury over tax policies. and his fight on the Treasury's views regarding surtax reductions resulted line an effort to make vestigation of the Bureau of internal Revenue, obviousistration.
Relation on the part of the Treasury Department in assessing Senator Couzens with additional taxes totaling $\$ 10,000,000$ as the result of a reCouzens with additional taxes totaling $\$ 10,000,000$ as versugo has not worked to allay the intensity of the Senator's attacks on the Treasury.
Senator Couzens in his statement is reported as saying:
I was much interested in the report of the annual meeting of the Pennsylvania RR. held on April 14, which described President Rea as presiding over the annual stockholders' meeting for the last time because of his retiring Pennsylvania RR.
The press reported that Mr. Rea had retired without any appreciative resolutions being adopted by the stockholders. This is regrettable because of Mr. Rea's personal high standing, but I think it is significant and evidences a knowledge on the part of the stockholders that the Pennsylvania RR. has been running down for some time and is not the great railroad that it once was. The responsibility for this may have been technically Mr. Rea's, but I think it can be attributed to the direct operating management.
In developing its traffic from January 1921 to June 1924 the increase for the Pennsylvania RR. was only $31.5 \%$, while the other Eastern roads had an increase of $39.2 \%$. For the first six months of 1924 the increase on the Pennsylvania compared with 1921 was only $14.7 \%$, while the increase for all other Eastern roads was $27.1 \%$.

Take the locomotive inspection by the Inter-State Commerce Commission. It indicates that the percentage ordered out of service because of defective condition shows an increase of $6.10 \%$ in the first quarter of 1921 , to $30.2 \%$ in the first quarter of 1924. In other words, one-third of all the locomotives were ordered out of service for serious defects. $L$
Let us examine the percentage of those inspected ordered out of service and you will observe for the first nine months of the fiscal year ending July 1924 the Pennsylvania shows $21.5 \%$, the B. \& O. only $5.8 \%$ and the New York Central $9.3 \%$, while the average for all railroads was $9.5 \%$. some part of appurtenances of the locomotive and you will notice that in the case of the Pennsylvania RR. in the period above mentioned the increase over 1922 was $175.3 \%$, in the case of the B. \& O. $10.6 \%$, in the inof the New York Central $68 \%$ and in the case of all railroads $80.80 \%$ case of the New York Central $68 \%$ and in the case of all railroads $80.80 \%$.
revenue. For the twelve months ending Dec. 311923 for the Pennsylvania RR. it was $81.9 \%$, for the B. \& O. $78 \%$ and the average of all the railroads was $78 \%$. Take a more recent period-the first six months of 1924. The operating ratio for the Pennsylvania was $80.7 \%$ and all railroads $79.3 \%$.

As to Mr. Rea's reply, we quote the following Philadelphia account published in the New York "Commercial" of April 23 :

Replying to inquiries concerning Senator Couzens's statement respecting the Pennsylvania RR., Samuel Rea, President, said he had not seen a copy other than the extracts published in the newspapers. He said, however, that his relations with Senator Couzens, while purely of a business nature, had always been friendly in character, and, so far as he was concerned, nothing had occurred to change them.
The operating and physical conditions and the reliability of the passenger and freight service of the Pennsylvania RR. at the present time, Mr. Rea stated, were better than at any period since the war. He further called attention to the fact that conditions on the Pennsylvania RR. had been meeting on April 14, in which statement to the stockholders at the annual meeting on April 14, in which he gave the essential facts of the situatio as follows:

Road Shows Increase.
䨛
"The effect of the war has been fully set forth in your annual reports, net railway operating income or over $\$ 102,000,000$, and in $1917 \$ 78,000,000$
was returaea in 1920 without net earmigs, Was returaea in 1920 without net earmings, and with an operating aeficit. Under your management the year 1921 , notwithstanding a severe depres-
sion, turned the 1 arge aericit or 1920 minto $\$ 41,000,000$ or net rauway operating income for 1921 , in 1922 it reached aimost $\$ 80,000,000$, even with a strike to overcome; in 1923 these net earnings were brought up to $\$ 88,000$,
000 , and in 1924 , notwithstanding the Presidential election, way operating micome earned was $\$ 84,000,000$.
In 1924 we surfered a loss of operating revenues of $101 / \%$, but operating $100 \%$ in 1920 was, by successive $12 \%$. The operating ratio which exceeded the annuai report, it was $80 \%$ or the revenues. The company has again reached a founcat
vigilant and constructive management the system should, under anythin ike normal conditions and under the active co-operative working of officers and employees, graduaiky but surely reach a coummanaing posicion of earuof public opinion, and fair legisiation and reguiation, and it is sure to have he continued contiueace of its stockholders who have reached the number of over 140,000 . 'This ownersnup represents citizens in all ctasses or it Always Paid Interest.
I close my active career with the deepest confidence in the basic earning power or the property which has paid a return on the capital stock in every year since it was incorporated. It has done its duty by ins owners and prob-
ably ouranks every large corporation in the country in the total amount of dividenas it nas paid to its scocinhoiders and at reasonabiy fair rates. Its employees nave atways recerved as good wages as the company could afford paia in' cash ana on the date due.
The co.npany has been a strong factor in the promotion of manufacturing Federal and municipal the state of Yeunsyivania, and has supported State rided one of the greatest transportation systems of the country."

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

Clarence Dillon, of Dillon, Read \& Co., has been appointed a director of the National Park Bank of New York.

Because of the publication by some newspapers of unfounded rumors concerning a proposed merger of the Bank of America and Manufacturers Trust Co., the latter in justice to buth institutions issues the following denial:
Nathan S. Jones, President of the Manufacturers Trust Co., definitely states that neithor he nor the Manufacturers Trust Co. have any interest directly or indirectly in the Bank of America; have had no conferences or negotiations, and are not contemplating either a purchase or a merger. The story is without any foundation whatever as far as the Manufacturers Trust Co. is concerned.

The stockholders of the Chelsea Exchange Bank of New York City, approved on April 29 the recommendation of the directors to increase the capital stock from $\$ 1,000,000$ to $\$ 1,500,000$. The new stock will be offered to holders of record May 15 at $\$ 140$ a share in proportion to their present holdings. Subscriptions to the new stock are payable by May 22. The $\$ 40$ premium will be applied to surplus. The bank plans to go on a dividend basis shortly, after a lapse of five years.

Lewis L. Clarke, President of the American Exchange National Bank of New York, tendered a dinner this week to 33 members of the Public Speaking Class, of which Dr Lyman W. Crossman, the bank's physician, is instructor The dinner, which was direct from the bank's own kitchen was served in the marble lobby of the main banking office Mrs. Lewis L. Clarke was present as the honor guest and made a graceful acknowledgment. Every person at the dinner was called upon to address the gathering, five toastmasters introducing the speakers. The guests were pre sented with sterling silver pencils and the organization gave

Mr. Clarke an engrossed set of resolutions expressing its appreciation of his help in developing the public speaking talent of the employees of the bank.

The Paris office of the Equitable Trust Co. of New York is this week opening for the convenience of its women customers, a department which establishes a new feature in European banking. It is stated that neither European banks nor the branches of American banks in foreign citiez have ever attempted to operate special departments to meet the entire banking needs of their women clients. Hereafter, women residing abroad will be given quick and efficient banking service in a department entirely devoted to their needs, and women traveling abroad on business or pleasure will find, it is stated, in this department every attention and all commercial or tourist information that may be required. In addition to this travel service and attention to the routine banking requirements of its women customers, this department is also prepared to recommend reliable schools, hotels, pensions, doctors, dressmakers, milliners, etc. Mail will be rapidly delivered and special facilities have been provided to insure ease and facility in telephoning and cabling. The new quarters are located on the second floor of the bank's premises, at 23 Rue de la Paix, facing the Place de L'Opera.

The Corn Exchange Bank of New York announces the appointment as Vice-President of Edward S. Malmar, heretofore Cashier; John S. Wheelan, formerly Assistant Cashier, has been' made Cashier. The following have been made Assistant Vice-Presidpnts: John R. McWilliam, Ralph Peters Jr., Edward B. MacKenzie, Frederick L. Lister and John W. Ross.

Louis V. Bright, President of Lawyers Title \& Guaranty Co., and President of Lawyers Trust Co., has been elected a director of the Globe \& Rutgers Fire Insurance Co.

James H. Perkins, President of the Farmers Loan \& Trust Co. of New York, in calling attention to the services which the company is prepared to extend in behalf of Americans traveling abroad, through its Paris representatives, James R. Barbour and Henry King Smith, its Vice-President in London, and his associates, Kensington, Millett and Talbot, says:
Travelers carrying the Farmers' Loan \& Trust Co. letter of credit are wel received in all parts of the world, and I feel that I can safely say that the services rendered to cur traveling clients in our office in London and in the those rendered by this institution in all its three New York offices spirit to
Particular attention is called to the services of the company's trust department, and that branch which is devoted to the care and safe-keeping of securities. Mr. Perkins also says:
Due to our policy and firm conviction that, as a trustee, we should never place ourselves in the position of a buyer and seller of securities at the same is organized for the had a bond department. Our whole security department is organized for the impartial study of securities for the benefit of our omers and not for the sale of bonds to the public.
The stockholders of the National Butchers \& Drovers Bank of this city will hold a special meeting on May 6 to act on the question of increasing the capital stock from $\$ 1,000,000$ to $\$ 2,000,000$. Reference to the fact that the bank planned to enlarge its capital was made in our issue of Jan. 24 , page 416.

The Federal Commerce Trust Co. of St. Louis, which is affiliated with the National Bank of Commerce in St. Louis, announces the opening of a permanent office at 14 Wall Street, New York, in charge of J. C. Walker, Assistant Treasurer. The Federal Commerce Trust Co. is the investment security end of the National Bank of Commerce in St. Louis, which has more than 2,000 correspondents located in all parts of the United States.

Max Mitchell, the former President of the defunct Cosmopolitan Trust Co., of Boston, on April 17 obtained the consent of the State Attorney-General and the District Attorney to have all pending charges against him nol prossed The trust company was closed by the State Bank Commissioner on Sept. 25 1920, and on Jan. 311922 a Suffolk County Grand Jury, after an exhaustive investigation into the bank's affairs, returned five indictments against Mr . Mitchell. In reporting the dismissal of the charges against the former head of the trust company, the Boston "Herald" of April 18 said in part:
hat general impression is that the State and county authorities are aware that to attempt to convict Mitchell would be futile in the face of the out
come of the trial which lasted four weeks and resulted in a disagreement, with the jury standing 11 to 1 for acquittal. At that time the jury deliber ated 20 hours and finally reported that no good would result from further discussion of the issues.

When that announcement was made to the presiding judge, Attorneys Michael L. Sullivan, Frederick M. J. Sheenan and James Ronan, representing the defendant, asked permission to poll the jury and learn how it stood regarding the question of guilt or innocence.
The foreman stated that difficulty was with one man from the start of the deliberations. That juror revealed himself, on this statement, and when asked why he held out for a conviction, remarked, "I knew too much about the bank."
The charges against Mitchell that were dropped yesterday include nine counts of making false report to the Bank Commissioner and the Department of Banking and Insurance, with intent to deceive the Bank Commissioner, the stockholders and directors, and with intent to injure the bank; three counts of making false entries in the reports for the same purpose; 11 counts of fraudulent use of the credit of the bank, one count of larceny of $\$ 40,000$ nd one count of fraudulent conversion of that sum.

William A. Gamwell, formerly Vice-President of the Rhode Island Hospital Trust Co. of Providence, died on April 23 in his 77th year. Mr. Gamwell entered the Rhode Island Hospital Trust Co. as a clerk in 1872 and after 46 years of service retired as Vice-President in 1918.

Arthur B. Witherell has been elected Treasurer of the Hampshire County Trust Co. of Northampton, Mass., succeeding Roger B. Wells, who resigned to become Cashier of the First National Bank of Easthampton, Mass. Mr. With erell had been Teller of the bank. At a meeting on April 24 a new office was created by the directors of the Hampshire County Trust Co., that of Manager of the Savings Depart ment, and Harold R. Newcomb was elected to the post. Mr. Newcomb graduated from Northampton High School in 1919 and has been with the trust compayn since 1921.

On April 14 the stockholders of the Riverside Trust Co. of Hartford voted to increase the canital of the institution from $\$ 150.000$ to $\$ 300,000$. At the same time it was decided to add $\$ 150,000$ to the bank's surplus, the additional stock being offered pro rata at $\$ 200$ per $\$ 100$ share, to stockholders of record April 14, such right to be exercised on or before May 11 1925, and the subscription threefor to be made in cash in four equal installments of $\$ 50$ each, payable on or before May 11, June 10, July 10 and Aug. 10 1925. The new shares will be issued as of Aug. 10.

Donald E. Jackson has been elected a director of the Rhode Island Hospital Trust Co. of Providence, R. I.

Henry Brown Jr., who has been with the First National Bank of Jersey City since 1892, has been elected Vice-President of that institution. He will also continue as Cashier, the position which he has heretofore held. Mr. Brown started his career as errand boy at $\$ 4$ a week and gradually advanced, becoming Assistant Cashier in 1911 and Cashier in 1916. Mr. Brown is President of the Rotary Club of Jersey City, member of the Cartaret Club, Chamber of Commerce, Vice-President of the Montgomery Building \& Loan Association, and also took an active part in the recent Y. W. C. A. building campaign. Clifford A. Spoerl, who has been with the First National Bank for some years, and was appointed Assistant Cashier in January 1922, just recently has been promoted to the office of Vice-President. Mr. Spoerl went with the First National Bank of Jersey City as junior clerk; he has served efficiently in the many positions assigned to him, and his promotion has been warranted on merit. He was one of the organizers of the Hudson County Chapter of the American Institute of Banking, which is the educational section of the American Bankers Association, and was President of the Chapter last year; this year he is Educational Director. Mr. Spoerl is also a director of the Bergen National Bank, member of the Chamber of Commerce, Cartaret Club and Secretary of the Montgomery Building \& Loan Association. Reference to the election of Kelley Graham as President of the First National, succeeding Senator Edwards, resigned, appeared in our issue of April 11, page 1843.

A survey recently made of the 40 banks and trust companies of Union and Somerset counties, New Jersey, reflects a steady growth and a strong condition. On Dec. 311923 the deposits of the combined institutions amounted to $\$ 117$,456,000 , while the resources were $\$ 138,412,805$. At the close of business Dec. 311924 the deposits had increased to \$133,627,506 and resources to $\$ 152,040,365$, a gain in deposits of $\$ 17,956,000$, or $14.74 \%$, and in resources of $\$ 19,062,000$, or $13.71 \%$. It is stated that the largest increases were made by the following banks and trust companies:

The deposits of the Plaintield Trust Co., of Plainfield, N. J., show an ncrease of $18.25 \%$, or $\$ 1,779,000$
The Mutual Savings Fund Harmonia, of Elizabeth, N. J., a gain in deposits of $\$ 1,778,000$.
The City Natioual Bank, of Plainfield, N. J., which within the year will be consolidated with the Plainfield Trust Co., shows an increase of $\$ 1,411$, 000.

Union County Trust Co., Elizabeth, N. J., a gain of $\$ 1,067,000$.
Summit Trust Co. of Summit, $\$ 610.000$.
Cranford Trust Co., of Cranford, $\$ 607,000$.
Linden National Rank of Linden, $\$$.
The National State Bank of Newark, N. J., announces that the work on its new safe denosit vaults is progressing rapidly; the vaults are expected to be ready for occupancy within a short time. These vaults are the latest and most approved type of safe denosit vaults and the boxes will be rented at prevailing rates for boxes of similar type in the downtown section of the city, at from $\$ 5$ to $\$ 200$ per box per annum.

The First National Bank of Hawthorne, N. J., on March 191925 appointed Thomas B. Haddow, of the Irving BankColumbia Trust Co., New York, to be its Cashier, the appointment to take effect April 1 1925. Mr. Haddow has been engaged in banking for 17 years. In 1007 he entered the employment of the former New York National Exchange Bank, then at West Broadway and Chambers Street, which, after several consolidations with other institutions became the Irving Bank-Columbia Trust Co. of to-day.

The striking growth of the National Bank of America, of Paterson, N. J., which has made new quarters imperative, is also responsible for the bank's decision to remodel their building, formerly the Colt Building (opposite the City Hall), for occupancy by July of this year. The bank was organized in 1923 and opened for business July 2 of that sear. Deposits reached the million-dollar mark eight weeks after the opening and the banking rooms in the Watson Building were found inadequate. The acquisition of the Colt Building involved a transaction of about a half million dollars and made the bank the possessor of what is said to be the largest office building in town. Following the purchase of the Colt Building, Fred W. Wentworth, architect, and a director of the bank, started work on plans for the alterations of the building. Entrance to the bank will be through the present main doorway, which will also serve for the office building lobby. A large opening on the left toward Ellison Street will lead into the main banking room-the latter to be approximately 26 feet high. There will be 17 cages. The officers' section will be located at the front end of the public space and a marble stairway will lead to the safe deposit section in the basement. On the second floor will be located the bookkeeping and other bank departments.

John J. O'Connor, President of the Wireless Phone Corporation, of Paterson, N. J., announced April 23 that Paterson will have another radio station, the initials of which will represent the name of the National Bank of America, of Paterson-WNBA-through special arrangements made with William E. Walters, President of the bank. It is planned to have a 500 -watt station, with a 244 meter wave length; the location will be in the National Bank of America Building, with a branch at 42d Street, New York City, for artists who cannot go to Paterson.

The Franklin Trust Co. of Philadelphia announces the removal on April 27 of its Delaware Avenue office to the historic site of the "Old London Coffee House," Front and Market streets.

On April 25 the Security Title \& Trust Co., of South Philadelphia, opened for business at 1601 South Broad Street. The new bank has a capital of $\$ 125,000$ and a surplus of $\$ 25,000$. The following are the officers: W. Archer Coale, President; John A. Nagel Jr. and Salvatore Paolini, VicePresidents, and John H. Nagle, Secretary and Treasurer. The institution was organized on Dec. 11 1923. Its stock, in shares of $\$ 50$ par, was placed at $\$ 60$ per share.

The new bank building of the Frankford Trust Co., Frankford Avenue and Unity Street, Philadelphia, will be opened for public inspection to-day (May 2) from 3 to 9 p . m., and on Monday (May 11) the bank will open for business in the new quarters.

The board of directors of the Tradesmen's National Bank of Philadelphia has declared the regular quarterly dividend
of $\$ 350$ per share, at the rate of $14 \%$ per annum, payable May 1 to stockholders of record at the close of business April 301925.
Referring to the recent purchase of the Northwest Savings Bank of Washington, D. C., by interests identified with the Riggs National Bank of that city (mentioned in these columns in our issues of March 28 and April 11 1925), the Washington "Post" of April 14 stated that a special meeting of the stockholders of the Northwest Savings Bank had been called for the purpose of voting on the question of increasing the capital to $\$ 200,000$ and authorizing an application to the Comptroller of the Currency for the conversion of the institution to a national bank. The "Post" further stated that when nationalization had been accomplished the Riggs National Bank would take over the institution; the present Washington Heights branch of the Riggs National Bank would then be merged with it, and the resulting institution thenceforth known as the Washington Heights branch of the Riggs National Bank.

On Monday of this week (April 27) the Carnegie Trust Co., Carnegie, Pa. (a Pittsburgh suburb) and the First National Bank of that place, both institutions controlled by John A. Bell, of Pittsburgh, reputed multi-millionaire, coal mine operator, banker and politician were closed. The combined deposits of the bank were in excess of $\$ 6,000,000$. The following notice was affixed to the door of the Carnegie Trust Co. after it had failed to onen for business:
Peter G. Cameron, Secretary of Banking of the Commonwealth of Pennsylvania, is in possession of the business and property of the Carnegie Trust Oo., Carnegie, Pa., under the Act of Assembly, approved June 151923.
J. A. TAYLOR, Examiner.
ve notice on the door of

Soon after the posting of the above notice on the door of
he Carnegie Trust Go. the First National Bank, which had the Carnegie Trust Go. the First National Bank, which had been open for about fifteen minutes, closed its doors and posted a notice which read as follows:
This bank will not be open for business this morning. By roder of the
board of directors. board of directors.
During the course of the morning, however, this notice was removed and the following substituted:
This bank is closed by order of the board of directors. (Signed) National
ank Examiner in Charges, Ernest M. Furlee. Bank Examiner in Charges, Ernest M. Furlee.
Peter G. Cameron, the State Secretary of Banking, arrived in Carnegie from Harrisburg the day the banks closed and appointed Frank W. Jackson a special deputy as agent to assist him in continuing or liquidating the affairs of the Carnegie Trust Co. Mr. Cameron then issued the following statement:
The reserve fund of the Carnegie Trust ©o. has been below the legal requirements for some days. Although every effort has been made by the company to build up the reserve to the required amount it has failed to do so, owing to the frozen condition of its assets, which, in turn, is a direct result of the stagnation that has obtained in the bituminous coal industry in Pennsylvania for some months, the Carnegie Trust Co. being the holder of obligations of coal companies aggregating a considerable sum.
Because of these conditions it
Because of these conditions it was the duty of the Secretary of Banking
take possession of the businesa and property of the trust to take possession of the business and property of the trust company in order that the interests of the depositors and other creditors might be protected.
have appointed Frank W. Jackson, of Apollo, special deputy as agent to assist me in continuing or liquidating the affairs of the institution as our further investigation may determine to be for the best interests of the creditors.

Mr. Jackson is a bank examiner of years of experience and has assisted the Department in the liquidation of several other banking institutions. His appointment insures an honest, efficient and economical administration of
the estate. the estate.
According to its last statement, April 9, the Carnegie Trust Co. is capitalized at $\$ 225,000$, with surplus and undivided profits of $\$ 503,019$, and had total resources of $\$ 4,964,552$; while the last published statement of the First National Bank (April 6) showed the capital of that institution to be $\$ 100,000$, with surplus and undivided profits of $\$ 163,028$ and total resources of $\$ 2,127,882$. Mr. Bell is President of both institutions. In a statement in regard to the First National Bank made the day the banks closed, Mr. Bell said: "The First National Bank of Carnegie is in fine shape and will be reopened for business, but I cannot say when." A special press dispatch from Pittsburgh to the Philadelphia "Record" on April 27 contained the following in regard to

## Mr. Bell's affairs :

Bell is declared to be a victim of the fact that the bottom has fallen out of the bituminous coal industry, in which his holdings are large.
subject of study by the biggest financial over a year or more-have been the including Secretary of the Treasury A. W. Mellon, a fellow Pittsburgher, and Harry F. Sinclair, the oil man, with a view to finding an answer stopping short of bankruptcy for Bell.
A group of bankers met late to-day (April 27) here and appeared confident
to-night of saving Bell. Associsted wis Bell.
of politicians active here and numerous business enterprises were a number unless Bell's affairs are straightened out, may be dragged down with bim.

The Fletcher American Co. of Indianapolis, advises us of the promotion of the following as Vice-Presidents: Gilbert B. Clippinger, who had been Secretary of the company since its organization; Wendell Sherk and Edwin J. Wuensch, Sales Managers. Thomas S. Hood was elected to succeed Mr. Clippinger as Secretary. The other officers of the company are: George C. Forrey Jr., President; Elmer W. Stout, President of the Fletcher American National Bank, and Theodore Stempfel, Vice-Presidents; L. P. Robinson, Treasurer; J. F. Shaughnessy, Assistant Treasurer, and E. M. Burnett, Assistant Secretary.

Leo M. Butzel, a member of the law firm of Stevenson, Carpenter, Butzel \& Backus, has been elected a director of the First National Bank in Detroit, succeeding the late Elliott G. Stevenson, former President of the Detroit United Railway Co. William J. Gray, President of the First National Bank in Detroit, and Mrs. Gray recently sailed on the SS. "La France" for Paris. While Mr. Gray will visit his bank's correspondents in Paris and London, his principal mission is to meet his son Donald S. Gray, Assistant General Manager of the Standard Oil Co. of India, and accompany him back for a six months' visit to the United States.
The Guardian Trust Co. is the name of a new institution which is betng organized in Detroit, of which William Robert Wilson will be President. Mr. Wilson was formerly Vice-President of the Irving National Bank of New York City and President of the Maxwell Motor Corporation of Detroit. The Guardian Trust Co. will be located in the new Buhl Building, corner Griswold and West Congress streets. It will begin business about June 1 and will have a capital and surplus of $\$ 1,000,000$ each; the stock (par $\$ 100$ ) being
placed at $\$ 200$ per share placed at $\$ 200$ per share.
The Security Bank of Chicago in announcing last week the formal opening of its new building located at Milwaukee, Chicago and Ogden avenues, Chicago, stated that total resources of the institution have grown from $\$ 1,243,203$ in 1910 to $\$ 9,147,623$ in 1925. James B. Forgan Jr., Assistant Vice-President of the First National Bank of Chicago, is Chairman of the board of directors of the bank; J. O. Hanse is President, and Arthur E. Suter and Norman B. Collins, Vice-Presidents.
The stockholders of the Lake View State Bank of Chicago have been notified that a special meeting will be held to-day (May 2) to act on plans to increase the capital stock from $\$ 300,000$ to $\$ 500,000$. The stock will be offered to the stockholders at $\$ 200$ per share of $\$ 100$. The premium will be applied either to the surplus or used as a contingent fund. The increase will become effective about July 1. The bank on April 6 reported deposits of $\$ 7,693,777$.

The merger of Minneapolis Trust Co. and Wells Dickey Trust Co. of Minneapolis, under the name of Minneapolis Trust Co., became effective April 27, when the Wells Dickey Trust Co. moved to the banking rooms of Minneapolis Trust Co. at 115 South Fifth Street. The arrangement of the present banking quarters of Minneapolis Trust Co. is being altered to permit of additional room for the banking business of the Wells Dickey Trust Co. The combined deposits of the two institutions exceed $\$ 14,000,000$. The total assets are nearly $\$ 17,000,000$. Reference to the proposed merger was made in our issue of April 18, page 1976. The Minneapolis Trust Co. was organized in 1888. In 1913 it became affiliated with the First National Bank, the largest bank in the Northwest. The Wells Dickey Trust Co. was formed nine years ago by the Wells Dickey Co., an investment house. The parent organization will continue to operate its bond business under its present name and at its present location in the McKnight Building. Advices to us state:
The consolidation will effect greater economy and efficiency in the
operation and management of the business of both companies operation and management of the business of both companies and will benefit
the trust estates now in the hands of each institution, as well will be acquired in the future by the combined institutions. In addition it will bring to the clients of the Wells Dickey Trust Co. a safe deposit service in the new vaults which Minneapolis Trust Co. installed less than aser ago in the basement of the First National Soo Line Annex. The new inst tution will give to the public complete trust, banking, investment, safe deposit and real estate management and loan services.
The closing of the First National Bank of Crandon, Wis., was reported in the following press dispatch from that place on April 23 printed in the Chicago "Tribune" of the following
day:
The First National Bank here was closed to-day by National Bank Ex-
aminer Stevens. He would make no statement other than that the deposits aminer Stevens. He would make no statement other than that the deposits
amounted to $\$ 375,000$, the surplus to $\$ 10,000$, and that italized at $\$ 50,000$.

The Kansas City (Mo.) "Times" of April 20 stated that announcement had been made on the previous day of the completion of plans for the reorganization of the New England National Bank of that city under the title of the New England National Bank \& Trust Co. in Kansas City. The new institution, it was said, would be capitalized at $\$ 1,000$,000 , with a surplus of $\$ 500,000$, and the change would go into effect on that day (April 20). Under the reorganization John F. Downing, founder of the New England National Bank, and its President for 36 years, would become, it was said, Chairman of the Board, and Josenh F. Porter, President of the Kansas City Power \& Light Co., and for many years a director of the New England National Bank, would be President. Mr. Downing, it was said, would continue to be active in the management of the bank's affairs, devoting his entire time to it. The bank issued a statement with regard to the reorganization, which reads as follows:
The directors of the New England National Bank announce the conclusion of certain changes in the organization of that institution which have been under consideration for a considerable time past with a view to increasing
the facilities of the bank to meet the vieels required of a present-day banking the facilities of the bank to meet the seeds required of a present-day banking
institution. With that in view the bank has been reorganized into a new institution. With that in view the bank has been reorganized into a new national banking association under the title New England National Bank \& Trust Company in Kansas City." As such it will extend its trust company operations, acting in all fiduciary capacities, in addition to carrying on the functions of a commercial bank of deposit.

The Kansas City "Times" also said:
Architects' plans for increasing the physical facilities of the bank, in line with the broadened activities contemplated, call for an expenditure of about $\$ 300,000$. This provides for the installation of safe deposit boxes, and in addition to the extension of the trust department, contemplates active savings, bond and real estate departments.
Mr. Porter will continue at least for the time being as President of the power and light company, although he will devote the greater part of his time immediately to the bank. Mr. Porter has been a member of the board of directors of the New England National Bank for several years. In his direction of public utilities, he also has combined considerable banking experience. In 1884 he was Cashier of a private bank at Woodbine, Iowa, and shortly thereafter one of the organizers of the First National Bank of Woodbine, of which he still is a stockholder. Later he served as a director of the Illinois State Trust Co. in East St. Louis. In 1906 Mr. Porter became a director of the American Commercial \& Savings Bank of Davenport, Iowa, then known as the German Savings Bank, serving as active VicePresident until his removal to Kansas City.

The Mississippi State Banking Department on April 16 announced the closing of the Haddam State Bank at Haddam, Washington Co., that State, according to the Topoka "Capital" of the following day. The bank, a small one, capitalized at $\$ 15,000$, was a member of the Guaranty Fund. it was stated.
That the Richmond Trust Co., Richmond, had purchased the business and good-will of the Hopewell (Va.) branch of the Union Trust \& Mortgage Co., of Petersburg, Va., was reported in an Associated Press dispatch from the latter place on April 15, which appeared in the Richmond "Dispatch" of the following day. It was further stated that the transfer had gone into effect on that day (April 15) and that R. T. Short, heretofore the Cashier of the Hopewell branch of the Union Trust \& Mortgage Co., would be temporarily associated with the now new branch at Hopewell of the Richmond Trust Co.

The newly organized Alabama Trust \& Savings Bank, of Jacksonville, Ala., began business on March 20. C. A. Whitemore is President; Dr. O. Sargent is Vice-President, and R. L. Heffington, formerly of Cattanooga, Cashier. The institution has a capital of $\$ 25,000$ and surplus of $\$ 2,500$. The selling price of the stock, all of which has been disposed of, was $\$ 110$ per $\$ 100$ share.

The G. L. Miller Bond \& Mortgage Co., of Miami, Fla., has enlarged its scope and changed its name to the Trust Company of Florida. The change went into effect March 23 1925. The capital of the trust company is $\$ 200,000$ and it has a surplus of $\$ 300,000$. The officers are G. L. Miller, President; P. G. Dusenbury and B. P. Richards, Vice-Presidents; R. E. Kerby, Treasurer ; F. W. Crozier, Secretary. We are advised that the institution will continue to specialize as before in the creation and sale of first mortgage bond issues secured by income-earning buildings in the larger cities of Florida.

A charter has been issued for the Citizens Bank of Miami, Fla., of which J. R. Bozarth will be President. The bank has been formed with a capital of $\$ 100,000$ and surplus of $\$ 20,000$. President Bozarth will be associated in the management with Floyd M. Jeffords, Vice-President, and H. H. Pounds, Cashier. Besides the foregoing, the directors include John A. Punds, G. Mentz Carden, Vice-President of the Citizens Loan \& Savings Co., and Dr. C. E. Tumlin. The bank will begin business about Sept. 1.

The American National Bank of Shreveport, La., and it allied institution, the American Bank \& Trust Co., both plan to increase their capital stock. The capital of the American National Bank, at present $\$ 150,000$, will be increased to $\$ 300,000$, while that of the American Bank \& Trust Co., now $\$ 100,000$, will be raised to $\$ 150,000$. The new stock of the National Bank (par $\$ 100$ ) will be disposed of at $\$ 16250$ per share; the stock of the trust company (par $\$ 50$ ) will be placed at $\$ 8125$. The stockholders will meet May 12 to ratify the plans.

The South Texas National Bank, of Galveston, has increased its capital from $\$ 200,000$ to $\$ 400,000$. The additional stock was authorized by the stockholders on March 11 and the new capital became effective March 17. In its statement under date of April 6 the bank reported a surplus of $\$ 150,000$ and undivided profits of $\$ 22,493$.

Halsey E. Poronto, President of the United States Cold Storage Co., of Chicago, has been elected a director of the Citizens' Trust \& Savings Bank of Los Angeles. Recent mergers have made this bank one of the leading financial institutions of the Pacific Coast. As President of Central Manufacturing District, Inc., of Los Angeles, and VicePresident of the Los Angeles Union Stock Yards and Los Angeles Junction Railway Companies, enterprises founded by Chicago men, Mr. Poronto has large Los Angeles interests. Mr. Poronto is also industrial agent of the Central Manufacturing District of Chicage, an industrial community of some 300 firms, Vice-President of the Chicago Union Stock Yard \& Transit Co., President of the Kansas City Cold Storage \& Warehouse Co., Vice-President of the Central Manufacturing District Bank of Chicago, and a director of the Stock Yards Banks of Chicago.

Cornelius D. de Iongh, formerly an Assistant Cashier of the Anglo-California Trust Co., of San Francisco, and who had been in the bank's service for 15 years, was arrested on April 10 for the alleged embezzlement of $\$ 10,500$ of the institution's funds, according to the San Francisco "Chronicle" of April 11. According to the police, the accused admitted his peculations when questioned, and although the charge against him involved but one item of $\$ 10,500$, it was thought probable his embezzlements would reach $\$ 54,000$. The "Chronicle" further stated that two months previously auditors had discovered a discrepancy in de Iongh's books and he had been dismissed from the bank. Subsequently a complete audit of his books was made, together with an investigation of his activities as a result of which his arrest followed.

The death oecurred in Toronto on April 24 of Sir Augustus M. Nanton, K.C., President of the Dominion Bank, and one of the leading financiers of western Canada, after an illness extending over several months. Sir Augustus, who was in his 65th year, was born in Toronto, the son of Augustus Nanton, a well-known Toronto barrister. After receiving his education in the Toronto Model School he began his business career at the age of 13 in a real estate office. Later he entered the Toronto brokerage house of Osler \& Hammond and in 1884, when but 24 years of age, was taken into partnership and sent to open a branch of the business in Winnipeg, which eventually developed into the new firm of Osler, Hammond \& Nanton, and of which he was the executive head, it is understood, at the time of his death. From 1884 on his career was closely identified with the growth of Winnipeg, which when he arrived there was only a prairie town and was suffering from the effects of the collapse of a boom. During the critical period from 1894 to 1900 he was the receiver of the Manitoba \& Northwestern Railway Co., representing the English bondholders, whose interests he safeguarded. In 1908 he became President of the Winnipeg Board of Trade and later President of the Winnipeg Stock Exchange. In August 1924 he was elected President of the Dominion Bank (whose head office is in Toronto), succeeding his former business colleague, the late Sir Edmund Osler. Prior to that time he had been a Vice-President and a director of the institution. In addition to the activities mentioned above, Sir Augustus at the time of his death was President of the Winnipeg Electric Co., director and Chairman of the Canadian committee of the Hudson's Bay Co. and a director of the Canadian Pacific Railway. He was also a Vice-President of the Alberta Railway \& Irrigation Co., director of the Northern Trust Co., President of the

Manitoba Cartage Co., director of the Toronto General Trusts Corporation, director of North of Scotland Mortgage Co., director of the Manitoba Bridge \& Iron Works, director of the Ogilvie Flour Mills Co., as well as other companies. In recognition of his patriotic services rendered during the war he was knighted in 1917.

The 26th semi-annual report of the Sumitomo Bank, Ltd., of Osaka, Japan (head office Kitahama, Osaka, Japan), has just come to hand. It covers the six months ending Dec. 31 1924 and shows net profits for the period of yen $4,022,266$, which when added to yen $1,985,940$, the balance brought forward from the preceding half year, made a total of yen $6,078,206$ available for distribution. This amount was allocated as follows: Yen 2,500,000 to nay dividend; yen 1,500 ,000 credited to reserve fund; yen 150,000 contributed to pension fund, and yen 140,000 to pay bonus, leaving a balance of yen $1,788,206$ to be carried forward to the next half year's profit and loss account. The total assets of the bank as of Dec. 311924 are shown in the statement as yen 513.995.580 and deposits as yen $376,589,903$. The Sumitomo Bank, Ltd.. has a paid-up capital of yen $50,000,000$ and a reserve fund of yen $20,500,000$.
The condensed statement of the Chosen Industrial Bank, Ltd., of Japan (head office Keijo, Chosen) for the six months ended Dec. 31 1924, shows total assets as of that date of yen $215,335,104$, the principal items of which are: Loans and advances, yen 165,606,000; capital unpaid, yen 15,000 . 000 ; bills discounted and call loans, yen 13.897.173; other assets, yen $4,835.997$; bank premises, yen $4,586,411$; cash on hand, yen $4,247,350$, and bonds and debentures, yen 3,497,193 On the liability side of the statement debentures issued are given as yen $118,800,000$; total deposits as yen $46,560.747$, and capital subscribed as yen $30,000,000$. The bank's paid-up capital is yen $15,000,000$ and its reserve fund yen $2,553,270$ It maintains 57 branches throughout Chosen (Korea), besides Tokyo and Osaka offices.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Price movements in the New York stock market continued irregular during the week and on some days it was difficult to discern any definite trend though the active list as a whole displayed an advancing tendency during the latter part of the week. On Saturday trading was dull and the movement of prices very irregular. The market improved on Monday, vigorous advances following early losses, some specialties going briskly forward from 10 to 16 points. United States Cast Iron Pipe \& Foundry closed the session with a net gain of nearly 15 points above its low of the day. Reading reached a new high for recent trading, and Seaboard common and preferred both advanced a point or more. The market continued to improve moderately on Tuesday, numerous gains of a point or more occurring in the general list. Southern Railway, Atlantic Coast Line and Reading continued to advance to new high levels. In the motor shares, Maxwell, "B," sold as high as $797 / 8$. United States Cast Iron Pipe made another forward spurt of $61 / 2$ points to 156 -but later yielded 2 points to 154. Motor shares were the feature of the trading on Wednesday. Maxwell " B " again leading the upswing with a net gain of 6 points from its early low. General Motors, Mack Trucks and Studebaker were also in strong demand at improving prices. Considerable interest was displayed in railroad stocks, Southern Railway advancing two points, and Atlantic Coast Line going forward more than a point. Trading was more active on Thursday, but the market was unsettled, alternate periods of advances and declines occurring in numerous stocks, the price fluctuations including both new tops and low levels in many of the market leaders. Southern Railroad crossed 92. Motor stocks also improved, Studebaker going above 45 after the report for the March quarter was promulgated. Maxwell Motors "B" maintained its lead in this group and at one period sold as high as 86 , but the Dodge Brothers issues were weak, the preferred stock declining nearly two points. United States Steel common advanced more than a point. On the other hand, United States Cast Iron Pipe \& Foundry yielded nearly nine points from its high of the day. Increased strength and activity and substantial advances in industrial and railroad issues were the features of the trading on Friday. American Can led the upswing with a five point advance to $1763 / 4$. Missouri, Kansas-Texas reached a new top on the present movement at $831 / 2$ and Union Pacific was up nearly five points from its recent low. The final tone was strong.

| TRANSACTIONS AT THE NEW YORK NTOUK EXCHANGE. DAILY. WEEKLY AND YEARLY |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended May 1 | $\begin{aligned} & \text { Stocks, } \\ & \text { Number of } \\ & \text { Shares. } \end{aligned}$ | $\begin{gathered} \text { Ralliroad, } \\ \text { \&ends. } \\ \text { Bonds. } \end{gathered}$ | State. <br>  <br> Foreton Bonds. | Untted Bonds. |
| Saturday | 425.400 861.620 | ${ }_{5}^{\$ 3.919 .000}$ | \$1,188,500 | \$254,500 |
| Tuesday | 805,702 | $5,897.500$ 8.081 .000 | ${ }_{2,712.000}^{3.919 .000}$ | +1,446,300 |
| Wednesday | 978.920 | 8,785,000 | $2,712.000$ <br> $2,369,700$ | 1,192.300 |
| Thursday | 1,174,064 | ${ }^{7} 7.687,500$ | 2,926.000 2 | $1,350,000$ |
|  | 1,276,200 | 12,847,000 | 2,036.000 | 1,379,000 |
| Total. | 5,521,906 | \$47,208,000 | \$15,151,200 | \$6,273,850 |


| Sales at Nens York Stock Exchange. | Week Ended May 1. |  |  | Jan. 1 to May 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1925. |  | 1924. |
| Stocks-No. shares_. <br> Bonds. <br> Government bonds |  | 5,521,906 |  | 138,773,79 |  | 83,572,338 |
|  |  | 273,850 522 |  | \$142,903,860 |  | 8,805,000 |
| State \& forelgn bonds. Railroad \& misc. bonds |  | 208,000 | 9,026,000 | $\begin{aligned} & 219,826,300 \\ & 944,797,500 \end{aligned}$ |  | $\begin{array}{r} 30,238,000 \\ 85,214,000 \end{array}$ |
| Total bonds ....... $\$ 68,633,050$ |  |  | \$70,010,000 | \$1,307,527,660 |  | 4,257,000 |
| DAILY TRANSACTIONG AT THE BONTON. PHILADELPHIA AND BALTIMORE EXCHANGES |  |  |  |  |  |  |
| Week Ending May 11925. | Boston. |  | Philadelphia. |  | Balitmote. |  |
|  | Shares. Bond Sales. |  | Shates | Bond Sintes. | hares. | Bond S |
| Saturday...- -- Monday | 9,036 14.705 | \$11,000 | 5.265 | \$9.100 | 562 | \$11,500 |
| Tuesday Wednesday | 12,11610.860 | 48,200 | 8,202 | 30.000 22.000 | 1,395 | 29,000 |
|  |  | 13,200 | ${ }_{8,937}$ | 42,800 | ${ }_{1}^{2,115}$ | 23.200 39.200 |
| Wednesday <br> Thursday | 13.81312.068 | 6,60020,000 | , 979 <br> 9 | 53.000 | 1,922 | 39,200 69 |
| Friday |  |  | 4.121 | 65.000 | ${ }_{3,819}$ | 69,000 |
| Total <br> Prev. week revised | 72,596 | 6122.500 | 46.137 | \$221,90 | 1.579 | \$192,600 |
|  | 98,586 | \$111.650 | 61.2191 | \$270,500 | 11,085 | \$288,800 |

## ENGLISH FINANCIAL MARKETS-PER CABLE.

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week: Nat meximala
 French Rentes (in Paris) $\begin{array}{lllllll}\text { Th War Loan(In Paris)fr. } & -\ldots-)^{2} & 56.10 & 56.10 & 56.15 & 56.10 & 54.85\end{array}$ The price of silver in New York on the same day has been: Sllver in N. Y
Foreign...-

## COURSE OF BANK CLEARINGS.

Bank clearings for the country as a whole again show an increase as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, May 2) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will run $6.3 \%$ larger than in the corresponding week last year. The total stands at $\$ 10,010,793,771$, against $\$ 9,417,870,292$ for the same week in 1924. At this centre the increase is $6.5 \%$. Our comparative summary for the week is as follows:


Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended April 25. For that week there is an increase of $8.3 \%$, the 1925 aggregate of the clearings being $\$ 8,983,665,214$, and the 1924 aggregate $\$ 8,294,134,706$. Outside of New York City, however, the increase is only $5.0 \%$, the bank exchanges at this centre recording a gain of $11.0 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) there is an improvement of $11.0 \%$
and in the Philadelphia Reserve District of $7.7 \%$, but that the Boston Reserve District shows a decrease of $7.7 \%$. In the Cleveland Reserve District there is a gain of $2.8 \%$, in the Richmond Reserve District of $5.3 \%$, and in the Atlanta Reserve District of $19.8 \%$. In the Chicago Reserve District the totals are better by $3.5 \%$, in the St. Louis Reserve District by $7.4 \%$, and in the Minneapolis Reserve District by $8.1 \%$. The Kansas City Reserve District has a gain of $12.1 \%$, the Dallas Reserve District of $16.7 \%$, and the San Francisco Reserve District of $5.2 \%$.
In the following we furnish a summary by Federal Reserve districts:

| eek Ended May 11925. |  |
| :---: | :---: |
| Federal Reserve Districts |  |
| (1at) |  |
|  |  |
|  |  |
| ${ }_{\text {(rath }}$ (zat) |  |
|  |  |
| (2fti) Minneasp |  |
| (10th) Kanseas City-...12 |  |
|  |  |
|  |  | Canada $\qquad$



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

| Clearings at |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{1925 .}{\frac{\mathrm{s}}{\text { Reserve Dis }}}$ | 1924. | $\left\|\begin{array}{c} \text { Inc. } 07 \\ \text { Dec. } \end{array}\right\|$ | 1923. | 922. |
| First FederalMe.-Bangor... Portland. |  | rict-Bostr | \% |  |  |
|  | Reserve Dis 647.208 |  | -15.3 | $622,372$ |  |
|  | $\begin{array}{r} 2,791.492 \\ 362,000,000 \\ 3 \end{array}$ |  | + 3.8 <br> -8.8 |  | r $\begin{array}{r}2.829 .172 \\ 31200000\end{array}$ |
| dre | 1,957,297 | 395.000.00C <br> 2,100,194 | -6.8 | $393.000,000$ $3,075,52 \%$ | $312,000,000$ $1,409.621$ |
| well | ${ }_{953,70}$ |  |  |  | 1,069,974 |
|  |  | a | ${ }^{\text {a }}$ | 1,218,727 | 1,009,074 |
| ${ }_{\text {New }}$ N |  | 1,201,13] | a +6.6 +6.8 | $\begin{gathered} \text { a } \\ 1,39,572 \end{gathered}$ | $\begin{aligned} & .069 .779 \\ & 477.822 \end{aligned}$ |
| Springfiel worcester |  |  | -19.1 | 3,81 |  |
| -onn- |  |  |  |  | $\begin{aligned} & 4,47, .822 \\ & 3,56.000 \\ & 9.588 .765 \\ & 4,750.820 \end{aligned}$ |
|  |  |  |  |  |  |
| I.-Provide Total (11 citic |  |  |  |  | *10,500.000 |
|  | 408,203,171 | 442,170,63 | -7. | 438,612,258 | 89 |
|  | 11 Reser 10.51 | strict-Ney | York- <br> +110 |  |  |
|  |  |  |  | 1 |  |
| nitalo. | d51,235.48 | $\begin{array}{r} 0,007.48 \\ 754,50 ¢ \\ 4.518 .71 \end{array}$ | +15.1 <br> +1 | 46,705,90\% |  |
| mira |  | [ $\begin{array}{r}657.53 \\ 1.083,262 \\ \hline 1.08 \\ \hline\end{array}$ | - |  | ${ }^{439,937}$ |
| mesto |  |  |  | 1,100,25t |  |
|  | ;,088,721.333 | 1,583,789.582 | +11.6 | 1,192.746,644 |  |
|  | $\begin{array}{r}10,252,487 \\ 4.347,991 \\ \hline\end{array}$ |  |  | 10.10 | $\begin{array}{r}1,583,616.765 \\ 8,266.746 \\ \hline\end{array}$ |
|  |  | $\begin{gathered} 4,702,78 \\ 2,762,78 \\ 31824264 \end{gathered}$ | $\left\lvert\, \begin{array}{r} +27 . \\ +1 . \\ -5.8 \\ -5 . \\ \hline \end{array}\right.$ | $\begin{array}{r} 4,407,67 \\ 2,853,61 \\ 40 \\ 20 \end{array}$ |  |
|  | c3.532.518 |  |  |  |  |
|  |  | 31,834,266 |  | 38,422,83: |  |
|  | j,2 | t,684, | +11.c | 1,304,089,817 | 4,674,496,926 |
| ird Federal |  | - | del pht |  | $\begin{aligned} & 003,874 \\ & 066,809 \end{aligned}$ |
|  |  | $\begin{aligned} & 1,442,932 \\ & 4,066,512 \\ & 1,137,581 \end{aligned}$ | + $\begin{array}{r}+2.4 \\ +13.4\end{array}$ | -1,451,59 |  |
| Chest |  |  |  |  |  |
|  |  | 523,00 | +3.2+8.6 | 2,00 |  |
| ailla |  |  |  |  |  |
|  |  | 5,447.803 | +4.61 | 4,873,386 |  |
|  |  |  |  | . 280 |  |
|  |  |  | $\begin{array}{r} +29.9 \\ -1.0 \end{array}$ |  |  |
| N.J.-Trenton. <br> Del.-Wilming'n. |  | 5,185,812 | ${ }_{\mathbf{a}}^{+5.9}$ |  |  |
| Total (10 citices) | 595.459,119 | + |  |  | 37,374,955 |
| $\begin{aligned} & \text { Fourth } \\ & \text { ohlo-Akro } \end{aligned}$ | $1{ }^{\text {P }}$ | strict  <br> $7,664,000$ Cle <br>  veland <br> -1.5  |  | 486,620,288 |  |
|  | $\begin{array}{r} 5.171,000 \\ 3.83144 \\ 68.438 .86 \end{array}$ |  |  |  | $6,226.000$3$53,284,840$ |
| Canton |  | $\begin{array}{r} 7,664,000 \\ 44,486,310 \\ 63,825,958 \end{array}$ | $\begin{array}{\|c} -32.5 \\ -14.6 \\ +t_{2}^{2} \end{array}$ |  |  |
| nevinn | 109.952.78 |  |  | 106.044.331 | (en |
| lum | $\begin{gathered} 13,043,400 \\ \mathbf{a} \\ \mathbf{a} \end{gathered}$ |  |  | $\begin{gathered} 15,916,400 \\ a \\ a \end{gathered}$ |  |
| ma |  | $\begin{gathered} 11,227,700 \\ a \\ a \\ a \end{gathered}$ | $\begin{gathered} +16.2 \\ a \\ a \end{gathered}$ |  | , 100 |
|  | $\underset{\substack{d, 926,25 t \\ a \\ a}}{\substack{a \\ \hline}}$ | $\begin{gathered} 1,716,382 \\ \mathbf{a} \\ \text { a } \\ 0 \end{gathered}$ | $+\underset{\mathbf{a}}{12.2}$ | ${ }_{\text {a }}^{1,657,860}$ | a 201,893 |
| Tole |  |  |  |  |  |
| , | $\begin{array}{r} 3,978,744 \\ 176,948,667 \end{array}$ | 3,82 | $\begin{gathered} +3.9 \\ \mathbf{a}+3.2 \\ +0.2 \end{gathered}$ | $\begin{array}{r} 3.292,432 \\ 175,152,409 \end{array}$ | $4,347,475$ |
| - |  | $\begin{array}{\|c} \substack{0 \\ 1,575,640} \\ 176,57 \end{array}$ |  |  |  |
|  | 383,301,171 | 2,852,380 | +2. 8 | 379,049,615 | 265,14 |
| fth | eserve Dis | ${ }_{\text {rict }}^{\text {1.831.77e }}$ | ${ }_{-26.2}^{\text {mond }}$ |  |  |
| a. |  |  |  |  | $\begin{aligned} & 1,195,500 \\ & 6,802,581 \end{aligned}$ |
|  | $\begin{aligned} & \mathrm{d} 8,405,085 \\ & 50.142 .000 \\ & \mathrm{~d} 2.584,01 \end{aligned}$ |  |  |  |  |
| c.- |  |  | $\begin{gathered} -4.5 \\ +22.2 \\ \hline 10 \end{gathered}$ |  |  |
| Md.-Baltim | 103.9 | 97,953 |  | 88,174.1 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Knoxville |  |  |  |  |  |
| Nash |  | ${ }_{46}^{20.899}$ |  | ${ }_{41}^{20}$ | 15.9 |
| August |  |  |  |  |  |
| Maco |  |  |  |  |  |
| var |  |  |  |  |  |
| ${ }_{-B i r}^{\mathrm{Jac}}$ | $\begin{aligned} & 26,0 \\ & 27,2 \\ & \hline, 2 \end{aligned}$ |  |  | ${ }_{22}^{12,8}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 52,79 |  |  | 46,62 |  |
|  |  |  |  |  |  |



## THE CURB MARKET.

Trading in the Curb Market for a good part of this week was quiet with price changes of no special significance. On Tuesday, however, broad and active trading developed in public utility issues and prices for these issues displayed decided strength, the market generally showing improvement under this leadership. Amer. Gas \& Elec., common, sold up from $745 / 8$ to $831 / 2$, the close to-day being at 82 . The preferred gained over two points to 87 . Amer. Power \& Light, common, after early loss, from $543 / 4$ to $535 / 8$, moved up to $593 / 8$. Commonwealth Power weakened at first from $1173 / 4$ to $116 \frac{1}{2}$, then sold up to 118 , the close to-day being at 117. Lehigh Power Sec. eased off from 104 to $1021 / 4$, then ran up to 108, closing to-day at $1073 / 4$. Nat. Power - \& Light, common, was conspicuous for an advance of some thirty-nine points to 290 , the close to-day being at 277. United Light \& Pow., Class A stock, advanced from $471 / 2$ to $557 / 8$, reaoting finally to 54 . In motor shares Chrysler Corp. was conspicuous for an advance from $751 / 2$ to $867 / 8$, with a final reaction to 84 . Cleveland Automobile, common, improved from 22 to $243 / 4$. Dodge Bros. A stock, after early advance from 25 to $263 / 4$, weakened to 24 , the final figure to-day being $243 / 8$. Hazeltine Corp., due to adverse action on the dividend, fell from $201 / 2$ to $153 / 4$, but recovered finally to $181 / 2$. De Forest Radio declined from $231 / 4$ to $211 / 8$ and Dubilier Radio \& Condenser from $163 / 4$ to $141 / 2$. Continental Baking A stock was off from $1181 / 2$ to $1165 / 8$ but recovered to $1171 / 2$. Victor Talking Machine gained five points to 74 , the final transaction to-day being at 73. Oil shares were quiet. Chesebrough Mfg. advanced from $581 / 2$ to 66 and closed to-day at $641 / 2$. Continental Oil gained two points to 25 . Humble Oil \& Ref. rose from $467 / 8$ to $491 / 2$ and ends the week at $493 / 8$. A complete record of Curb Market transactions for the week will be found on page 2255.
daily transactions at the new york curb market

| Week Ended May 1. | STOCKS (No. Shares). |  |  | BONDS (Par Value) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.cM ${ }^{\text {cts. }}$ | Ori. | Minino. | Domestic. | or'n 0 |
| Satur | 14 | ${ }_{144,340}$ |  | 0 |  |
| Tuesday | - 1312,067 | 148,840 100,870 | 74,700 103,280 | 1,116,000 | 24,000 <br> 25,000 |
| Wednesda | 112,032 | 103,180 | 98.120 | 1,828,000 | 32,000 |
| Thursday | 146,248 161.742 | 58,710 106,790 | 77.110 126.610 | 871,000 $1,183,000$ | 21,000 19,000 1 |
| Total. | 683,852 | 662,7 | 30,4 | 85,148,000 |  |

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of April 15 1925:

## GOLD.

The Bank of England gold reserve against its note issue on the 8th inst. Wednesday. A moderate as compared with $£ 126,894,455$ on the previous Wednesday. A moderate amount of gold came on the market this week March 1925 amounted to 825,479 fine ounces, against 753.925 fine ounces Mor February 1925 and 795,671 fine ounces for March 1924. The United Kingdom imports and exports of gold during March 1925 were as follows:

mports. Exports.
Russia--


Belgium_ 15.059
141

France--1.088

Spain and Canaries
Egypt. 8,892
24,512
$37 ., 323$

West Africa es of America
Argentine Republic, Uruguay and Paraguay
Other countries in South America.
Natal---
Rhodesia.
Transvaal_-

traits Settlements
Total $\qquad$

| 3.032 |
| :---: |

## SILVER.

The market has again kept steady. China and India have bought but not with keen appetite, business being naturally checked by the Easter holidays. Assisted by some bear covering prices have been fairly well maintained. America has sold with some regularity

## INDIAN CURRENCY RETURNS.

| (In Lacs of Rupees)- | Mar. 22. | Mar. 31. | Aptil 7. |
| :---: | :---: | :---: | :---: |
| Notes in circulation | ---18,373 | 18,419 | 18.385 |
| Silver coin and bullion in India | 7629 | 7.675 | 7.640 |
| Silver coin and bullion out of India |  |  |  |
| Gold coin and bullion in India | 2.232 | 2,232 | 2,232 |
| Gold coin and bullion out of In |  |  |  |
| Securities (Indian Government) | 5.713 | 5.713 | 5.713 |
| Securities (British Governm | 1.999 | 1.999 | 2000 |
| Bills of exchange. | 800 | 800 | 800 |

in Shanghai. The stocks on the 4th inst. consisted of about 70,800,000 ounces in sycee, $46,000,000$ dollars and 1,330 silver bars.

|  | -Bar Silver per Oz. Std.- | Bar Gold per |
| :---: | :---: | :---: |
| Quotations- | Cash. 2 Mos. | Oz. Fine. |
| April | $311 / 2 \mathrm{~d}$. $313 / 8 \mathrm{~d}$. |  |
| April 14 | $3111-16 \mathrm{~d}, \quad 311 / 2 \mathrm{~d}$. | 86 |
| April 15 | $319-16 \mathrm{~d}$. $\quad 317-16 \mathrm{~d}$. | 86s. 7d |
| Average | 31.583 d . 31.437 d . | 86 s . 6d | The silver quotations to-day for cash and two months' delivery are both $1-16 \mathrm{~d}$. above those fixed a week ago.

## CURRENT NOTICES.

-Rutter \& Co., 14 Wall St., New York, are distributing a circular on the Southern California Telephone Company reviewing its growth and indicat ing its future relation to the Pacific Telephone and Telegraph System. A iist of current offerings appears on the last page of the circular

- Edwin D. Blumenthal, member New York Stock Exchange, and Morton H. Blumenthal, formerly of William E. Lauer \& Co., announce the for mation of a partnership under the firm name of Blumenthal Bros. with offices at 74 Broadway, New York.


## © 0 mmercial and ixt iscellaneons hems

Breadstuffs figures brought from page 2317.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:



The destination of these exports for the week and since July 11924 is as below:


Auction Sales.-Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction this week:
By Messrs. Adrian H. Muller \& Sons, New York:

 5 Barlow Foundry, In... 1 st pret. 100
16 Barlow Foundry. Inc., 2 C pret. 624


By Messrs. R. L. Day \& Co., Boston:

Shares. Stocks.
60 First Natlonal Bank.
 5 Old Colony Trust Co 10 Bail River. Durfee Trust C $\sigma$.
107 Pepperell M 107 Pepperell MI
2 Everett Mills
11 Still 13 Stafford Mills
 ${ }_{15}$ Cosiil Rar Rer Gas Works, par $\$ 25$. ${ }^{45}$ ${ }_{3}^{10}$ Queens Run Refractortes So.. Sound Power $\&$ Light Co.. 35 ${ }^{3}$ Puget sou
By Messrs. Wise, Hobbs \& Shares. Stockrs.
10 Frrst National Bank.
9 Atlantic Natlonal Bank.
 3 Webster \& Atlas National Bank. $-2101 / 2$
2 Old Colony Trust Co......-. ${ }_{20}^{12}$ Nat, Shaw Nawmet Bank ${ }_{20}^{20}$ Stevens Mrg, Co-${ }^{25}$ Ipswich Mills, pref.
 ${ }_{40}^{23}$ Arlington Mills Jones, McDuffee --............ 91 ${ }_{20}$ Corp., class A. Alinquin Printing Co-............. 485



By Messrs. Barnes \& Lofland, Philadelphia: Shares. Stocks. All right, tithe and interest of Angelo
or Angelo L. Plathtert or in and
to the estate of Joseph Plantleri.
 ${ }_{12}$ Ph Fhldaellty Trust Co 15 Fourth Street Nat. Bank....... 400 Guarantee Trust \& Sate Dep. Co. 166 West End Trust Co
 2 Vrictory Ins. Co., par ${ }_{6} 6$ Frankiln National Bank 4 Philate4 Chiladelpuna Na Natational Bank
10 Northeast Tacony Bank, par $\$ 50$ 10 Northeast Tacony Bank, par $\$ 50$
10 Producers \& Consumers Bank, ${ }_{5}$ Dar Chestnut ${ }^{10}$ Co., partnut Hill Titie \& Trust 10 Mirs. Titte \& Trust, par $850-60$ 15563 d Street Title \& Trust, par $\$ 50$ Penn. Co. for Ins. on Lives, \&co. 715 0 Commonwealth Title Provident Trust Co -........... 630 Olney Bank \& Trust 8 Clinam on Bank \& Trust Co.,

National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

APPLIOATIONS TO ORGANIZE RECEIVED.
Apr. 21-The Hawthorne National Bank, Hawthorne, Calif - Coit The Nationai, Bank of Savannah, Savannah, N. Y...-
Correspondent, D. J. Cottin, Savannah, N. Y. Apr. 25-The Nationai Bank or Savannah, Sanand, D. Cottin, Savannah, N. Y.
Apr. 21-The Downtown National Bank of Jersey City. N. J.-..
Apr. 21 The West End Nat National Bank of Shamokin, Pa
Apr. 21-The First National Bank of Raymondville, Texas.-.
Apr. 23-The Economy National Bank of Ambridge, Pa Pa-i.-
Ambridge. Pa.
Succeeds the Ponder State Bank, Ponder, Texas
Surrespondent: E. O. McEIroy, Ponder, Texas
Apr. 25 -The Moran National Bank, Moran, Texas. The $\begin{aligned} & \text { Succeeds the MToran State Bank, Moran, Texas } \\ & \text { Ster }\end{aligned}$
APPLIOATIONS TO OONVERT RECEIVED.
Apr. 21 - First National Bank of Blue Island, II Bl- Conversion of the Commercial Bank of Bind, Iii Apr. 25 - New First National Bank of Fullerton, Calife--i.- Conversion of the Standard Bank of Orange County, Fullerton, Calif
Apr. 25 - Oitizens National Bank in Kaufman, Texas-C.-..... APPLIOATIONS TO OONVERT APPROVED.
Apr. 21 - State National Bank of Bonham, Texas--N-.-.-.-. Apr. 21 -The State National Bank of Robstown, Texas Conversion of the Guaranty Bond State Bank, RobsApr. 25 - The Grand Are. National Bank of St. Louis, Mo--M.

Capital.
$\$ 50,000$
25,000

250,000
125,000 50,000 100,000 25,000 25.000 200,000 100,000

18 CHARTERS ISSUED.
Apr. 18-12686-New England National Bank \& Trust Co.
 .000,000 Preceeds the First State Bank of Millsap. Texas.
Prident, G. A. Holland; Cashier, M. D. Plumlee. Apr. 20-12688-The Hershey National Bank, Hershey, Pa 125,000 25,000 President, C. W. Rzeppa; Cashier, Roland C. Windell Apr. 22-12 President, John C. Barbour; Cashier, Arthur Branan.
Apr. 22-12691-The First National Bank of Windom, Texas

Apr. 23-12692-The Floyd County National Bank of Floydada,
Conversion of the First State Bank of Floydada, Texas.
Apr. 23-12693-The Citizens National Bank of Claremont, Calif
Apr. 23-12694-The Hoisington: National Bank, Hoisington,
Conversion of the Farmers \& Merchants State Bank,
Hoisington, Kansas
Hoisington, Kansas
President, T. C. Morrison; Cashier, J. L. Pieper
Apr. 24-12695-The Bala-Cynwyd Bational Nank, Bala-
President. Henry B. McLaughlin.
Apr. 24 12696-The First National Bank of Handley, Texas
Succeeds the First State Bank of Handley, Texas.
President J. Meaty: Cashier. Ben T. Merritt.
Apr. 25-12697-The Dart National Bank of Mason, Mich--
Succeeds R. S. Dart \& Co., Bankers, Unincorporated,
President, Rollin C. Dart; Cashier, Doc C. Dart.
Apr. $25-12698$ - The Kilgore National Bank of Kilgore, Texa
Apr. 25-12699-The State National Bank of B. B. Oberthier.
Apr. 25-120nversion of the First State Bank of Bonham, Texas.
Convesident, T. B. Williams; Cashier, Neil Williams.
Apr. 25-12700-The Farmers \& Merchants National Bank of
40,000
Hamlin, Texas
Conversion of the First State Bank of Hamiin, Texas.
President. Guy McNeal: Cashier, Tate May.

## DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table, in which we show the dividends previously announced, but which have not yet been paid.
The dividends announced this week are:

| ame of Company |  |  | Books Closed. Days Inclusive. |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> Cleveland \& Pittsburgh, reg. gu. (qu.) - <br> Special guaranteed (quar.) <br> Delaware \& Hudson Co. (quar. <br> Illinols Central, com. (quar.) <br> N. Y. Chicago \& St. Louis, com. (quar.) <br> Preferred <br> Norfolk \& Western, com. (quar.) |  |  |  |
|  |  |  | Holders of rec. May |
|  |  |  |  |
|  |  |  |  |
|  |  |  | H |
|  |  |  |  |
|  |  |  |  |
| Blackstone Val. Gas \& El., com. (quar.) - |  |  |  |
|  | *2 |  |  |
| ${ }^{\text {Bro }}$ |  |  |  |
|  |  |  |  |
| Paclic Gas \& Ele |  |  |  |
| Portand Elec. Po |  |  | of rec. May 21 |
| th Poctri | *21/2 |  | *Holders of rec. May 4 |
|  |  |  |  |
| Bankers \& Shlppers (quar | $\$ 1.50$ |  |  |
| Misceilaneo |  |  |  |
| Acme Wire, pref. (quar.) | *2 |  |  |
| Alaska fackers Assco.m | 75 c | Jun |  |
| Preterred |  |  | *Holders of rec. May 20 |
| er. Tobacc |  |  | Ho |
| Amparo Mining (quar |  | May | Holders of rec |
|  |  |  | Holders of rec. |
| Botany Consolld |  |  |  |
|  |  |  |  |
| Campbell Soup |  |  | Hol |
| cago |  |  |  |
| common (extra) |  |  | Holde |
| Come., con |  |  |  |
| Preferred (quar.) | 13/4 | June 10 | Holde |
| nill Copper ( |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Preferred (ace |  |  |  |
| Deere \& Co., |  |  |  |
| Ww Chemi |  |  |  |
| Preterred ( ${ }^{\text {a }}$ (ear.) |  |  |  |
|  |  |  |  |
| se |  |  | Hol |
| Six per cent prefer |  |  | H |
| er cent det |  |  | Holde |
| ral Outdoor | 11/2 |  |  |
| Preerred |  |  |  |
| Globe Automatic Spri |  |  | Holde |
| Great Lakes Dredge \& Do |  |  | Ho |
| Hale \& Kllburn Corp. |  |  | Holder |
| Hepeferred (quas | *17/3 |  |  |
| oiling |  |  | Holde |
| Hoosac Cotton Mill |  |  |  |
| erial | $11 / 2$ |  | Holde |
|  |  |  |  |
|  |  |  | Holde |
| Inland Steel, |  |  | Holders of rec. May 15 |
|  |  |  |  |
| 1 |  |  | Holders of rec. July |
| ce |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| nal |  |  |  |
| Martin-Parry |  |  |  |
| .11 | \$1.75 |  |  |
| or period Feb. 1 to Feb. |  |  | ${ }_{5}$ Holders of rec. Apr 30 |


| Name of Company. | Per Cent. | When Payable. | Books Closed. Days Inclustve. |
| :---: | :---: | :---: | :---: |
| Miscellaneous (Concluded). Munsingwear, Inc. (quar.) |  |  |  |
| Nashawena Mills (quar.). | 750. | May 5 | Holders of rec. Apr. 28 |
| Ontario Steel Products, |  | May 15 | Holders of rec. Apr. 30 |
| $\checkmark$ Preferred (quar.) | 13/4 | May 15 | Holders of rec. Apr. 30 |
| Quissett Mills (quar. Radio Corp. of Ameri |  | May 15 | Holders of rec. May Holders of rec. June la |
| Rosenbaum Grain Corp., pref. |  | Juy ${ }^{1}$ | *Holders of rec. June ${ }^{\text {Hay }}$ |
| Savage Arms Corp., first pref. (quar.) -- | *13/4 | July 1 | *Holders of rec. June 15 |
| Second preferred (quar.) Schulte Retall Stores com | *11/2 | Aug. 15 | *Holders of rec. Aug. 1 |
| Schulte Retail Stores, com. (quar.)-...-- Securlties Corp. General, 1st pref. (quar) | *m2 | June 1 | ${ }^{*} \mathrm{Holders}$ of rec. May 15 |
| Shawmut Mfg., common (quar.) (quar.) | * ${ }^{\text {* }} 11 / 2$ | May <br> June 30 | ${ }^{*}$ *Holders of rec. Apr. 23 |
| ${ }^{4}$ Preferred (quar.) | *13/4 | June 30 | *Holders of rec. June |
| Southern Pipe Line (quar.) | \$1 | June 1 | Holders of rec. May 15 |
| Standard Oil (California) (quar.) | *50c. | June $1:$ | *Holders of rec. May 18 |
| Standard Sanitary Mig., common (quar.) <br> - Preferred (quar.) | \$1.25 | May 15 | Holders of rec. May |
| Studebaker Corp., | 13/4 | May 15 | lders of rec. May |
| Preferred (quar.) | *13/4 | June | *Holders of rec. M |
| Union Tank Ca | $11 / 4$ | June | Holders of rec. May $11 a$ |
| Preferred (quar.) | 13/4 | June | Holders of rec. May $11 a$ |
| U. S..Hoff-Man Mach'y, common (qu.) | 50 c. | June | Holders of rec. May $21 a$ |
| Preferred (quar.) --................ | 13 | June 1 | Holders of rec. May $21 a$ |
| United States Steel Corp., com. (quar.)- | $11 / 4$ | June 2! | May 29 to June |
| Common (extra) | 1/2 | June 2? | May 29 to June |
| Preferred (quar.) U.S.Stores Corp | $13 / 4$ | May 28 | May 5 |
| U.S. Stores Corp., prior conv. pref. (qu.) | 134 | June | Holders of rec. May 15 |
| Van Raalte Co.. first pref. (quar.) ..... | 13 | June | Holders of rec. May 18 |
| White (J. G.) Co., Inc., pref. (quar.) | $11 / 2$ | June | Holders of rec. May 15 |
| White (J.G.) Engineering Corp., pf. (qu.) | 13/4 | June | Holders of rec. May 15 |
| Whill ( (J. G.) Mgmt. Corp., pref (qu.)- | 13 | June | Holders of rec. May 15 |
| Will \& Baumer Candle, com. (quar.) | 5c. | May 15 | *Holders of rec. May |

Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends announced this week, these being given in the preceding table.



Name of Company Miscellaneous (Concluded.)
MoCrory Stores Corp., Dret..(quar.). Preferred (Guar.)
McIntyre Porcupine McIntyre Porcupine Mines Mohawk Mining (quai
Montreal Cottons, Ltd., common (qu.)
Preferred (Guar.) Preferred (qua
Common (payable in common stock) Common (payable in common stock) Common (payable in common stock)
National Biscuit, com. (quart.) Preferred (quar.)
National Brick, $7 \%$ pref. (quar.) National Cloak \& Suit. pret. (Guar Nat. Enameling \& Stamping. pref. (qu Preferred (Guar
rational Lead, pref. (guar. National Refining, common (Guar. National Supply, common (quai New Cornelia Copper (quasar
New Jersey Zinc (Guar) New Jersey Rue (guar.)..................
New Yolk Air Brake, Class A (Guar.
Orpheum CIrcuit, common (monthly Common (monthly)........... Packard Motor Car, preferred (uar. Penmans, Limited, common (quar.). Penn-Mex Fuel (No. 1 )
Preferred (Guar.)
Preferred
(Guar.)
Procter \& Gamble common (Guar).
Producers Oil Corp. of Am.,com.
Preferred
Producers \& R,pifiners Corp... pref. (qu.) Pullman Company (quar.)
Pure Oil, common (uar.).
Quaker Oats, pref. (Guar.)
Remington Typewriter, 2 d pref. (Guar Richmond Radiator, pref (guar.) Rockl'd \& Rockp't Lime Corp., ptd.(qu. st. Joseph Lead (guar. Quarterly
St. Mary's Mineral Land.
Savage Arms second preferred (quai.
Selberling Rub., pt. (aet.)
Preferred (account accum, dividend) Shell-Union Oil, preferred (quar
Sherwin Williams Co., common. Com. (extra)
Preferred (qu
Sinclair Consol. Oil Corp., pret. (Guar-
Smith (A, O.) Corp., com. (quar) Spalding (A. Qi.) \& Bros., is pref. (qu.) Second preferred (quai.).
Standard Milling, common (quar.).....
 Stewart-Warner Speedom. Corp. (Guar
Swift Internacional...................... Swift Internacional
Thompson (John R.)
Thompson (John R.) Co.. com. (mthly, Unlon-Buffalo Mills, st preferred...... Second preferred.
Union Oil Associates
Union Oil Assoclates (guar.)
Union Oil of California (quart
Union Storage (Guar.).... Quarterly-
Quarterly
United Drug, common (guar.)..................
United Dyewood, pref. (quar.)
Preferred (guar.)
Preferred (guar.)
United Fruit (guar
Quarterly
Q. Q. Cast Iron Pipe \& Fay., pret. (qu.) Preferred (quar.)
Preferred (guar
United States Rubber list pref. (guar.)
Warwick Iron \& Steel
Weber \& Hellbroner-
Common (guar.)
Common (Guar.)
Common (Guar.)
Preferred (quar.)
Preferred (guar)
west
West Comstock Gold Mines (NO. 1)....
Western Grocer, preferred
Preferred
Wilcox (H.
Wilcox (H, F.) Oil \& Gas (Guar.)
Willys-Overland Co., preferred.
Wolverine portland Cement (quai.).....
Wrigley (Wm.)
Wrigley (Wm.) Jr., \& Co.-
Monthly
Wright Aeronautical CorD (Guar) Woolworth ( H . W.) Co.. com, (Guar.)
Yellow Cab Mig.. Class B (monthly). York Manufacturing .. :


## ${ }_{\substack{\text { Pent } \\ \text { Com }}}$ $\left|\begin{array}{c}\text { What } \\ \text { palace } \\ \text { ans. } \\ \text { and }\end{array}\right|$  <br> $\square$ <br> Books Closed. Days Inclusive $\begin{array}{ll}\text { Holders of rec. July } & 200 \\ \text { Holders of rec. Oct. } & 200 \\ \text { Holders of rec. May } & 1 a \\ \text { Holders of rec. May } & 1 a \\ \text { Holders of rec. May } & 2 \\ \text { Holders of rec. May } & 21 \\ \text { Holders of rec. May } & 31 \\ \text { Holders of rec. June } & \text { 16a }\end{array}$

 \begin{tabular}{l|l}1 \& Ho l <br>
1 \& Ho
\end{tabular} Holders of rec. June $16 a$

Holders of rec. Sept.

## Mol Ho l Bol

| 1 | H |
| :---: | :---: |
| 30 | Ho |
| 30 | Ho |
|  | H |



## 

  $\cdots$



8 bl
$\mathrm{C}^{2 \mathrm{za}} \mathrm{F}$
*ill not bo quofficial sources. The New York Stock Exchange has ruled that stock Will not be quoted ex-dividend on this date and not until further notice. $z$ The
New York Curb Market Association has ruled that stock will not be quoted exdividend on this date and not until further notice.
$a$ Transfer books not closed for this dividend, $d$ Correction. $e$ Payable in stock.
$r$ Payable in common stock. Payable in common stock. o Payable in scrip. $h$ On account of accumulated
dividends. $m$ Payable in preferred stock. $n$ Payable In Canadian funds. div anal
July 1, Oct. 11925 and Jan. 11926 . have been declared as follows: On the common stock $\$ 4$ 40, quarterly Installment $\$ 1$ 10: prior preference, $7 \%$, quarterly Installinent
1\%\%: participating preferred, $7 \%$ regular, quarterly $\operatorname{lnstailment~} 1 \%$; participating preferred
1 Payable in stock of the Essex Foundry Co.
New stock issued as a stock dividend participates in this distribution,
${ }^{\boldsymbol{t}}$ The stock dividends declared by Western Pacific RR. are one share of common common or preferred, and are subject to ratification at a special stockholders' meeting to be held May 11.
© Child Company stock dividends are one share of no par value common stock
for each 100 shares no par value common stock held.
for each 100 shares no par value common stock held.
z American Steel Foundries stockholders on Apr, 22 approved the proposition to
increase stock from $\$ 750,000$ ( $\$ 331-3$ par) to $1,000,000$ shares of no increase stock from $\$ 750,000$ ( $\$ 331-3$ par) to $1,000,000$ shares of no par stock,
present common stockholders to receive five shares of new common for four share;

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 Apr. 25. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.
NEW YORK WEEKLY CLEARING HOUSE RETURNS.
(Stated in thousands of dollars-that is, three ciphers (000) omitted.)


Note .-U. S. deposits deducted from net demand deposits in the general total
above were as follows: above were as follows: Average total April 25, $\$ 32.887,000$ : actual totals April 25,
$\$ 32.070 .000$; April 18, $\$ 34,562,00 ;$ April 11, $\$ 45,252.000$ : April 4. $\$ 48.135,000$; Mar. 28 , $\$ 48,135,000$. B111s payable, rediscounts, acceptances and other liabilities, $000 ;$ April 4, $\$ 608,457,000$ : Mar. 28, $\$ 617,258,000$. Actual totals April 25, $\$ 570$,-
903,$000 ;$ April 18, $\$ 638,568,000$; April 11, $\$ 6,28,828,00:$ April 4, $\$ 627,739,000$; Mar. 28, $\$ 840,470,000$
*Includes

* Includes deposits in foreign branches not included in total footings as follows:
National City Bank, $\$ 141,478,000$; Chase National Bank, $\$ 11.510,000$; Bankers Trust Co., \$20.040,000; Guaranty Trust Co., \$81,416.000; Farmers' Loan \& Trust Co., $\$ 3,520.000$; Equitable Trust Co., $\$ 63,2444,000$. Balances carried in banks in
foreign countries as reserve for such deposits were: National City Bank, $\$ 19,166,000$; Co., $\$ 4,711,000$; Farmers' Loan \& Trust Co., $\$ 6,520.000$ : Equitable Trust Co., Co., $\$ 4,711,000 ;$ Farmers'
$\$ 7,479,000$. e Deposits in foreign b Tranches 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 BANK

a This is the reserve required on the net demand deposits in the case of State banks
and trust companies, but in the case of members of includes also amount in reserve required on net time deposits, which was as follows April 18, $\$ 16,119,660$; April 11, $\$ 15,991.890$ : April 4, $415.857,120$; April 25, \$16.-
154,400 .

|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserve } \\ \text { in Vault. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Reserve } \\ \text { in } \\ \text { in } \end{array}\right\|$ | Total Reserve. | Reserve Requited. | Surplus Reserve. |
| Members Federal | \$ | 8 | $\xrightarrow[592,925,000]{8}$ | 30 | 19,329,270 |
| State banks *-...- | 6,538.000 | 4,537,000 |  | 10,759,860 | $\begin{array}{r}19,329,270 \\ 315,140 \\ \hline\end{array}$ |
| Trust companies *-- | 2,342,000 | 6,931,000 | 9,273,000 | $\begin{array}{r} 0,875,350 \end{array}$ | 397,650 |
| Total Aprll 25 | $8,880.000$ $9,478.000$ | $604,393.000$ $560.520,000$ | 613,273,000 $569,998,000$ | 593,230,940 $584,594,130$ | $\begin{aligned} & 20,042,060 \\ & -14506130 \end{aligned}$ |
| Total April 11. | 9,315,000 | 00.184,000 |  |  |  |
| Total April 4 | 8,751,000 | 82,815,000 | 591,566,000 | 91,255,030 | - |

* Not members of Federal Reserve Bank.
a This is the reserve required on net demand deposits in the case of State banks also amount of reserve required on net time deposits, which was as follows: April 25 , $\$ 16,138,050$; April 18, $\$ 16,188,870$; April 11, $116,124,070 ;$ April $4, \$ 15,840,210$.

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

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Ftoures Furnished by State Banktng Department.)

Differences srom
Loans and investments.


 Deposits, elliminating amounts due from reserve
depositaries and from other banks and trust companies in New
Reserve on deposits..........................
$\begin{array}{ll}104,878,000 & \text { Inc. } 53,890,600 \\ 162,997,900 & \text { Dec. } 3,480,000\end{array}$
Percentage of reserve, $19.9 \%$ RESERVE.
Cash in vault*
Total. $\xrightarrow[\$ 31,631,800]{\text { State }}$
$\begin{array}{llll}\$ 43,146,800 & 21.65 \% & \$ 119,851,100 & 19.44 \%\end{array}$
*Includes deposits with the Federal Reserve Bank of New York, which for the
State banks and trust companles combined on April 25 was $\$ 98,328,400$.

Banks and Trust Companies in New York City.-The averages of the New York City Clearing House Banks and trust companies combined with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:
COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN

|  | Loans and Investments. | Demand Deposits. | -Total Cash in Vaults. | Reserve in Deposutarses. |
| :---: | :---: | :---: | :---: | :---: |
| ec. 27 | 0 |  |  |  |
| ${ }_{\text {Jan. }}{ }^{\text {Dec. }}$ | ${ }^{6,499,441.100} 6$ | $\begin{aligned} & 5,745,656,500 \\ & 5,790,937,000 \end{aligned}$ | $\begin{aligned} & 104.910 .200 \\ & \text { 102.032.000 } \end{aligned}$ | 766.067 .300 $783,386.400$ |
| Jan. 10 | 6.534,475.500 | 5.819.488,50م | 94,214,000 | 783,368,300 |
| Jan 17 | 8,502, 799.000 | 5.781.126.540 | 87.350.900 | 773,115.400 |
| Jan. 31 | 6,400,877.800 | - $\begin{aligned} & \text { 5,605,108.000 }\end{aligned}$ | 82.585 .000 82.0412 .200 | $752,408,400$ $737,862,600$ |
| Feb. | 6.382.661.100 | 5.612,344,600 | 81,537,700 | 746,868,900 |
| Feb. | 6,349.571,900 | 5.573.095,200 | 85.221.200 | 740.911. |
| Fe | 6,356.838.800 | ${ }^{5} 5.525 .329 .600$ | 83.100.100 | 731.9 |
| Feb. | 6,364.862.900 | 5,512.101.700 | $82.787,900$ | 727.617.600 |
| Mar. 14 | 6,339.319.300 | 5.524.265.800 | 81,257.500 | + 726.004 .500 |
|  | 6.282.558,300 | 5.452.289,100 | ${ }_{80} 8344.200$ | 725.251.500 |
| Mar. 28 | 6.238,906.800 | 5.319.637,400 | 81.472 .700 | 707.162,000 |
|  | 6,283,140.300 | 5.422.329.800 5.359 | 80.546.900 | ${ }^{722.106 .500}$ |
| ${ }^{\text {Apr. }}$ d ${ }^{\text {d }}$ | 6.247.899.000 | 5,359.115,500 | 83.591.5010 | 708.755,700 |
| ${ }^{\text {A }}$ | 6,267,964,100 | 5,402.569.400 | 81,882, 200 | 722.426.700 |
| Apr. | 6,346,753,200 | 5,519,884,000 | 81,268,000 | 728.551,900 |

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.

| RING | Captal. | $\begin{gathered} \text { Net } \\ \text { Proftis. } \end{gathered}$ | $\begin{gathered} \text { Loans, } \\ \text { Dis- } \end{gathered}$ |  |  |  | $\begin{gathered} \text { Net } \\ \text { Time } \\ \text { Depostrs. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week Endins April 251925. | Nat. bks. Dec. 31 State bks. Nov. 15 Tr. cos. Dec. 31 |  | $\begin{aligned} & \text { Invest- } \\ & \text { ments, } \\ & \text { dec. } \end{aligned}$ | $\text { 得, } \begin{gathered} \text { Vault. } \end{gathered}$ | $\begin{gathered} \text { Legal } \\ \text { Deposi- } \\ \text { orites. } \end{gathered}$ | Deposths. |  |
| Members of Fed'1 Res'ye Bank Grace Nat Bank.-. | $\stackrel{3}{1.000}$ | $8$ | $\begin{array}{\|c\|} \hline \text { A verage } \\ 10.558 \\ \hline \end{array}$ | $\begin{array}{\|c} \text { Average } \\ \\ 55 \end{array}$ | $\left.\begin{array}{r} \text { Averaje } \\ 8 \\ 689 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|} \hline \text { Average } \\ \text { S } \\ \hline \end{array}$ | $\begin{gathered} \hline \text { Average } \\ \mathbf{4}, 988 \end{gathered}$ |
| Total | 1,000 | 1,736 | 10,558 | 55 | 689 | 3,773 | 4,9 |
| (tate Banks |  |  |  |  |  |  |  |
| Fed' Res've Bank |  |  |  |  |  |  |  |
| Bank of Wash'n Hts | $\begin{array}{r} 200 \\ 1.200 \end{array}$ | $\begin{aligned} & 512 \\ & 2.447 \end{aligned}$ | $\begin{array}{r} 7,926 \\ 28,200 \end{array}$ | $\begin{array}{r} 692 \\ 3,078 \end{array}$ | $\begin{array}{r} 359 \\ \mathbf{1 , 4 9 8} \end{array}$ | $\begin{array}{r} 5,987 \\ 25,100 \end{array}$ | ${ }_{3,656}^{2,287}$ |
|  | 1.400 | 2,980 | 36,126 | 3,770 | 1,857 | 31,087 | 5,943 |
| Trust Company |  |  |  |  |  |  |  |
| Fed'I Res've Bank MechanTr, Bayon |  |  |  |  |  |  |  |
|  | 500 | 508 | 8,886 | 356 | 88 | 2,930 | 6,071 |
| Grand aggregate- | 2,900 | 5.205 | $55,570$ | 4,181 | 2,634 | 237,790 | ,00 |
| Comparison with pre | ev. week |  | $+257$ | $+53$ | -191 | 411 | +64 |
| Gr'd aggr., Apr. 18 |  |  |  |  |  |  |  |
| Gr'd aggr., Apr. ${ }^{\text {Gr'd aggr., }}$ Apr. ${ }^{\text {a }}$ | 2.7200 2.700 |  | $\begin{aligned} & 00,18 \\ & 54.846 \\ & 54.519 \end{aligned}$ | $\begin{aligned} & 4,2088 \\ & 4,048 \\ & 3,025 \end{aligned}$ | $\begin{aligned} & 2,923 \\ & 2,974 \\ & 2,674 \end{aligned}$ | a37,178 | 16,331 <br> 16,858 <br> 16,83 |
| Gr'd aggr.. Mar. 28 | ${ }_{2}^{2}, 700$ | ${ }_{5,279}$ | ${ }_{55.003}^{54.519}$ | ${ }_{3,988}^{3,925}$ | 2,499 | ${ }_{\text {a }}$ | 16,797 16 |

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.

|  | ${ }_{1925}^{\text {April } 29}$ | Chanoes from prearous week. |  | $\begin{gathered} \text { April } 22 \\ 1925 . \end{gathered}$ | $\begin{gathered} \text { April } 15 \\ 1925 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ca |  |  |  |  |  |
| Surplus and profl | 87,059,000 | Dec. |  | 87,387,000 | 87,13 |
| Loans, disc'ts \& investments. | 892,220,000 | Inc. | 5,908,000 | 886,312,000 | 905,276,000 |
| Individual deposits, incl. U.s. | 639,941,000 | Inc. | 1,760,000 | 638.181,000 | 640,647,000 |
| Time deposits | 131,945,000 | Dec. | 5,634.000 | 137,579.000 | 136,195,000 |
| United States d | 13,136,000 | Inc. | 519,000 780,000 | 183,432,000 | $189,934,000$ $19,909,000$ |
| Exchanges for Clearing House | 26,097,000 | Dec. | 1,524,000 | 27,621,000 | 29,450,000 |
| Due from other banks | 99,928,000 | Dec. | 7,646,000 | 107,574,000 | 94,839,000 |
| Reserve in Fed. Res. Bank- | 74,630,000 | Dee. | 9,000 | 74,639,000 | 75,039,000 |
| Cash in bank and F. R. Bank- | 10,198,000 | nc | 422,000 | 9,776,000 | 10,174, |
| Reserve excess in bank and Federal Reserve Bank.... | 852,000 |  | 17,000 | 969,000 | 42 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Apr. 25, 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 depositories" and "Cash in vaults."

| Two Csphers (00) omitted. | Week Ended April 251925. |  |  | $\begin{gathered} \Delta \text { prll } 18 \\ 1925 . \end{gathered}$ | $\begin{gathered} \text { April } 11 \\ 1925 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $M$ embers of $F . R$. System | Trust Companies | $\begin{gathered} 1925 \\ \text { Total. } \end{gathered}$ |  |  |
|  | \$41,841,0 | \$5,000,0 | \$46,841,0 | \$46,841,0 | \$46,839,0 |
| Surplus and profits | 125,548,0 | 16,703,0 | 142,251,0 | 142,262,0 | 141,828,0 |
| Loans, disc ts \& Inv | $819,585,0$ 36,768 | 47,345,0 | 856,930.0 | 865.586,0 | 873,987.0 |
| Due from banks. | 106,952,0 | 16,0 | $37,458.0$ $106,968.0$ | $38,244,0$ $124,275,0$ | $35,807,0$ $105,400.0$ |
| Bank deposits. | 138,418,0 | 971.0 | 139,389,0 | 150,455,0 | 146,677,0 |
| Individual depos | 599,768,0 | 26,802,0 | 626,570,0 | $630.273,0$ | 619,943,0 |
| Time deposits | $91,576,0$ $829,762,0$ | $2,935.0$ 30.708 .0 | $94.511,0$ 880.470 | 92,688.0 | 90,536,0 |
| U \& deposits ( not Inci).- | , | 30.708 .0 | $880,470,0$ $19,302,0$ | $873,416,0$ 21.479 | 857,156,0 |
| Res've with legal depos'les. |  | 3,272,0 | 3,272,0 | $21,479.0$ $3,076.0$ | $26,661,0$ $3,653,0$ |
| Reserve with F. R. Bank-- | 63.797 .0 |  | 63,797,0 | $65.054,0$ | 61.122 .0 |
| Cash in va | 10.055.0 | 1,475,0 | 11,530.0 | 11,906.0 | 12,098,0 |
| Total reserv | $73,852,0$ $64,442.0$ | $4,747.0$ $4,206.0$ | 78.599 .0 $68.648,0$ | 80,036,0 | 76,873,0 |
| Excess res \& cash in vault. | $64,442,0$ $9,410.0$ | 4, 541,0 | $68,648,0$ $10.151,0$ | 68.619 .0 $11,417,0$ | $\begin{array}{r} 68,550,0 \\ 8,323,0 \\ \hline \end{array}$ |

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 Apr. 291925 in comparison with the previous week and the corresponding date last year:


 Gold held exclust vely agat. F.R. notes- $336,435,000 \quad 367,734,000 \quad 643,008,000$ $\begin{array}{llll}\text { Gold settlement fund with F. R. Board. } & 252,341,000 & 242,617,000 & 204,027,000 \\ \text { Gold and gold certiflestea held by bank } & 335,647,000 & \begin{array}{ll}224,582,000 & 171,897,000\end{array}\end{array}$ | Total gold reserves |  |
| :---: | :---: | :---: | :---: | :---: |
| Reserves other than |  |



| Secured by J. 8. Govt. obligations... Other bllls discounted | $\begin{aligned} & 65,893,000 \\ & 21,805,000 \end{aligned}$ | 73,944,000 <br> 35,308,000 | 31,366,000 16,495,000 |
| :---: | :---: | :---: | :---: |

 $\xrightarrow[\substack{\text { Billas } \\ \text { Bon }}]{\text { Bil }}$



| Total earning aseets_ | 241,744,000 | 274,002,000 | 140,573,000 |
| :---: | :---: | :---: | :---: |
| Uncollected it | 140,265,000 |  |  |
| Bank premisees. | $16,579,000$ $6,348,000$ | 16,579,000 | 14,678,000 |
| All other reeource | 6,348,000 | 6,030,000 | 4,413,000 |


| Total resources...-.-................-1,408,734,000 $1,431,749,000{ }^{1,351,391,000}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Llabulutes- |  |  |  |
| Fed. Rees, notes in actual circulation-.... | 340,293,000 | 340,130,000 | 352,005,000 |
| Deposite-Member bank, reserve acc't.- | 840,804.000 | 851,754,000 | 763,689,000 |
| Goverument | 5,422.000 | ${ }^{8,264,000}$ | 9,169,000 |
|  | 14,997,000 | 13,511,000 | 18,107,000 |
| Total deposits, | 861.223,000 | 873,529,000 | 790,965,000 |
| Deferred avallabi Capital pald in | 113.537.000 | 124,660.000 | 116,494,000 |
| Capital pald in. | ${ }^{31,492.000}$ | 31,345,000 | 29,799,000 |
| All other Habilitie | 58.749.00 |  | 59,929,000 |
| All other llabilitle | 3,440,000 | 3,336,000 | 2,199,000 |
| Tot | 1,408,734,000 | .431,749,000 | 1,351,391,000 |
| tilo of total reserves to deposit and |  |  |  |
| Fed, Ree, note labilitles combined.--] | 82.4\% | 79.9\% | 91.3\% |
| for forelign correspondents. | 12,743,000 | 10,709,000 | 8,210,000 |

## CURRENT NOTICES.

- Danforth \& Marshall, Members New York Stock Exchange, announce the removal of their offices to 61 Broadway, New York, and change in telephone number to Bowling Green 3061
-Paul B. Roura, formerly of Boland \& Preim, and William L. Strong, Jr. have formed the firm of Roura \& Co. with offices at 120 Broadway, New York, to deal in investment securities.
-William L. McCague, dealer in Investment Securities at Chicago, announces the removal of his office to Room 721, 39 S. La Salle St., Ohicago. Telephone Randolph 5663.


## Weekly Return of the Federal Reserve Board.

Thefollowing is the return issued by the Federal Reserve Board Thursday afternoon, April 30, and showing the condition of che twelve Reserve Banks at the close of business on Wednesday. In the first table we present the results for the system sa 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 Pederal Reserve Agents Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Beserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest seek appears on page 2216, being the first item in our department of "Current Events and Discussions."
Combined Resources and Liabilities of the Fbderal Reserve Banks at the Close of Business April 291925

Gold with Federal Reserve
Goid mith Federal Reerree agents.-.....
Gola hella excluslvely ygat. F. R notee Gola geotliement fund with F. R. . . .oard
Goic and bola certitcates heil by banks
Total gold reserves.
zeserves other than

## Totsl reserves. and

Bills discounted:
Oecured by U. s Govt. obligations.
Other blls discounted..............
Total blls discounted.. gille bought in open market.
$\mathbf{0}$. Government securltes: Bonds.

Total U. S. Government securities. th other earning asset
Total earning assets
$\%$ Uncollected Items Bank premises

Total resources
R notes LIABILITIESS. ${ }^{\boldsymbol{Z}} \underset{R}{R}$ notes in actual circulation. R bank notes in eirculation-net.
Deposits-
Member banks-reserve account....
Government Government
Other deposits.
Total Ceposita
Capital

## anl other inabilities <br> Total tiabilities

Estio of gold reserves to deposit and F. R, note liabilities comblned..........
matio of total reserves to deposit and F. R, note Habllitles to dombined Oontingent Hability on bills purchased
for forelgn correspondents.............
DSetrbution oy $M$ aturtites-
i-15 days bills bought
1-15 days bills bought in oden market.
l-15 days bills discounted -15 days bills discounted 1-15 days municelpal warrants........ 26-30 days bills bought In open market.
$10-30$ days bills discounted ${ }_{16-30}$ days $\mathrm{U} . \mathrm{B}$. certif, of indebtednes 10-30 days muntclpal warrants..... \$1-60 days bills bought In oden market.
$81-60$ days bills discounted $81-60$ days bills discounted
$81-60$ daya U . 8 . certif of indebtednesa B1-80 days U . S. certif of tndebtednesa
dand \$1-90 days munis bought In opants market.
$61-90$ days bill
 Over 90 days bills bought in open marke Over 90 days bills bought in od
Over 90 days bills discounted. Over 90 days certif. of indebtedneess.-.
Over 90 days munfelpal warrants Over 90 days muniff $\begin{aligned} & \text { Tederal Reserve } \\ & \text { Notsa- }\end{aligned}$
Outstanding-

## in actual ofrculation

Amount chargeable to Fed. Res. Agent Lesued to Federal Reserve Banks How Secured-

Goid redemption fund
WIth Federal Reserve Board ........................................ rotal

| April 291925 | Apr. 221925. | Aprll 151925. | April 81925. | Aprll 11925 | Mar. 251925 | Mar. 181925 | Mar. 111925. | April 301924 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{1,547,198,000}{\text { S }}$ | $\begin{array}{\|} \mathrm{S} \\ 1,563,377,009 \end{array}$ | $\stackrel{\stackrel{S}{S}}{554,000,000}$ | $\underset{1,513,503,000}{\mathbf{S}}$ | $1,588,385,000$ | $\underset{1,600,051,000}{\mathbf{S}}$ | $\underset{623,978,0}{\mathcal{S}}$ | $\stackrel{\text { S }}{2}$ | $\xrightarrow[8,317,000]{\text { S }}$ |

Mgible dader Aellivarent in $P$ R Arant
WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE BANKS AT GLOSE OF BUSINESS APRIL 29 1925.

| Twoo clphers (00) omitted Federal Reseroe Bank of- | Boston. | New York. | Philla. | Clevelana. | Rechmona | Aluanta | Chicaoo | St. Louts. | Minneap. | Kan. Ctty | Dallas. | San Pran | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESSOURCES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fold red'n fupd with U 8. Treas | $179,668,0$ $3,815,0$ | $8,495,0$ $9,940,0$ | $134,381,0$ $12,915,0$ | $169,587,0$ $4,502,0$ | $42,154,0$ 3,315 | $\begin{array}{r} 132,664,0 \\ 1,866,0 \end{array}$ | $\begin{array}{r} 135,518,0 \\ 2,923,0 \end{array}$ | $\begin{array}{r} 45,076,0 \\ 5,244,0 \end{array}$ | $54,657,0$ 981,0 | $\begin{array}{r} 56,555,0 \\ 2,117,0 \end{array}$ | $\begin{array}{r} 39,763,0 \\ 1,709,0 \end{array}$ | $200,700,0$ $1,988,0$ | $\begin{array}{r} 1,547,198,0 \\ 51,345,0 \end{array}$ |
|  | 183,483,0 | 386,435,0 | 147,326,0 | 174,069,0 | 45,469,0 | 134,530,0 | 138,441 | 50,320,0 | 55,638,0 | 58,672,0 | 41,472,0 | 202,688,0 | 1,598,543,0 |
| Gold settle't fund with F. R B Brd | 43,076,0 | 252,341,0 | 41,925,0 | 70,033,0 | 12,190,0 | 8,480,0 | 82,609,0 | 15,334,0 | 13,223,0 | 42,925,0 | 20, 824,0 | 33,965,0 | 636,928,0 |
| Gold and gold et fo hold by banks | 30,328,0 | 335,347,0 | 21,579,0 | 34,584,0 | 22,397,0 | 10,082,0 | 101,096,0 | 11,283,0 | 6,959,0 | 3,636,0 | 9,742,0 | 28,298,0 | 615,631,0 |
| Total gold reserves | 255,887,0 | 954,423,0 | 210,830,0 | 278,689,0 | $80,056,0$ | 153,092,0 | 322,148,0 | 76,937,0 | 75,820.0 | 105,233,0 | 72,038,0 | 264,951,0 | 2,851,102,0 |
|  | 15,098,0 | 35,123,0 | 4,483,0 | 7.780 | 80,050, | 15,524,0 | 17,826,0 | 20,606,0 | 2,317,0 | 3,657,0 | 9,457,0 | 6,224,0 | 142, |
|  | 271,985,0 | 989,546,0 | $215,313,0$ | 286,469,0 | 83,970,0 | 168,616.0 | 339,972,0 | 97,543,0 | 78,137,0 | 108,890,0 | 81,495,0 | 271,175,0 | 2,993,111,0 |
| Sllla disco | 2,0 | 14,252,0 | $2,073,0$ | 2,678,0 | 3,826,0 | $4,915,0$ | 7,111,0 | 3,777,0 | 1,381,0 | 2,290,0 | 2,414,0 | 3,787, | $54,536.0$ |
| Bec. by U 8. Govt | 14,854,0 | 65,893,0 | $22,143,0$ | 30,082,0 |  |  | 36, |  |  |  |  |  |  |
| Other bilts did | 14,423,0 | 21,805,0 | 14,985,0 | 14,318,0 | 35,367,0 | 20,159,0 | 20,903,0 | 9,378,0 | 4,504,0 | 6,187,0 | 3,083 | 19,022,0 | 184,114,0 |
| Do | 29,277,0 | 87,698,0 | 37,108,0 | $44,380,0$ | 49,463,0 | 22,495,0 | 57,275,0 | 16,130,0 | $\cdot 6,727,0$ | 8,119,0 | 3,431,0 | 37,882, |  |
| 8 Govern | 32,993,0 | 57,590,0 | 24,241,0 | 24,590,0 | 10,375,0 | 11,993,0 | 37,543,0 | 10,015,0 | 17,308,0 | 11,675,0 | 7,094,0 | 21,411,0 | 266,828,0 |
|  | 2,661,0 | 12,481,0 | 1,416,0 | 11,000,0 | 1,408,0 | 1,615,0 | 21,649,0 | 1,649, | 8,764,0 | 10,710,0 | 8,682,0 | 3,123,0 | 85,138,0 |
| Treasury notes | $15,652,0$ $3,412,0$ | $79,197,0$ $1,933,0$ | 23,094,0 195 | $23,272,0$ 5,670 | 1,940,0 | 1,387,0 | $30,180,0$ | 7,427,0 | 8,371,0 | 13,509,0 | 11,385,0 | 26,566.0 | 241,980,0 |
|  |  |  |  |  |  |  |  |  |  |  | , | 5,065,0 | 0 |
|  | 21,725,0 | 93.621 .0 | 24,703,0 | 39,942,0 | 3,385,0 | 3,927,0 | 53,768,0 | 9,297,0 | 17.346.0 | 26,220,0 | 20,348,0 | 34,754, ${ }^{\text {I }}$ | 349,039,0 |

## gitized for FRASER

| RESOURCES (Concluded) - <br> Two csphers (00) omitted. | Boston. | New York. | Paila. | Clereland. | Richmond | Atlanta. | chicaso. | St. Louss. | Minreap | n. City | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{777,0}$ | $\stackrel{8}{8,835,0}$ | $\stackrel{8}{976,0}$ | $\stackrel{\mathrm{s}}{1,124,0}$ | $\stackrel{\text { S }}{57,0}$ | 430,0 | $\stackrel{\mathrm{S}}{1,449,0}$ | $\stackrel{\$}{\mathbf{S 8 3}, 0}$ | $\frac{8}{346,0}$ | $\begin{aligned} & 8 \\ & 420.0 \end{aligned}$ | $\stackrel{\underset{368,0}{S}}{ }$ | $\begin{aligned} & \mathbf{8} 55,0 \end{aligned}$ | ${ }_{10,500,0}$ |
|  |  |  | 1,150,0 |  |  |  |  |  |  | 250.0 |  |  | 1,400,0 |
| Totalearning a | 84,77 | 241,744,0 | 88,181,0 | 110,036 | 63, | 38,845,0 | 150,0 | 35,925,0 | 41,727,0 | 46,684,0 | 31,241,0 | 94,782,0 | 027,752,0 |
| Oncollecteditem | 53,304,0 | 140,265,0 | 53,902,0 | 52,722,0 | 50,130,0 | 32,649,0 | 74,902,0 | 32,561,0 | 12,072,0 | 34,368,0 | 22,194.0 | 33,735,0 | 592,804,0 |
| Bank premises | 4,190,0 | 16,579,0 | $1,122.0$ 373 | $7,573,0$ 2590 | $2,446,0$ 629,0 | $2,780,0$ $2,897.0$ | $8,099,0$ $1,237.0$ | $4,121,0$ 338 | $3,049,0$ $3,092,0$ | $4,200,0$ 547 | $1,833,0$ 1,679 | 3,274,0 | $59,266,0$ $22,286,0$ |
| Totalresources <br> LIABILITIES. <br> F.R. notesin actual circulation. |  | 1,408,734,0 | 360,964,0 | 459,737,0 | 204,781,0 | 250,702,0 | 581,356,0 | 174,265,0 | 139,458.0 | 196,979,0 | 140,856,0 | 411,561,0 | 4,749,755,0 |
|  |  |  | 360, | 459,737,0 |  |  |  |  |  |  |  |  |  |
|  | 210,820,0 | 340,293,0 | 149,633,0 | 198,400,0 | 72,520,0 | 139,953,0 | 161,491,0 | 48,241,0 | 63,314,0 | 63,385,0 | 42,057.0 | 193.773,0 | 1,683,880,0 |
| posits: <br> Memberbank-reserve acct |  | 840,804,0 | $\begin{array}{r} 129,183,0 \\ 922,0 \\ 381,0 \end{array}$ | $\begin{array}{r} 173,859,0 \\ 1,5730 \\ 1,087,0 \end{array}$ | $\begin{array}{r} 64,258,0 \\ 2,417,0 \\ 177,0 \end{array}$ | $\begin{array}{r} 67,089,0 \\ 3,928,0 \\ 153,0 \end{array}$ | $\begin{array}{r} 303,241,0 \\ 642,0 \end{array}$ | 77,150,0 | 51,131,0 | $86,260,0$ | 59,661,0 | 151,569,0 | $\begin{array}{r}2,134,562,0 \\ 27,059,0 \\ 25,764,0 \\ \hline\end{array}$ |
|  | ,197, |  |  |  |  |  |  | 2,208,0 |  |  |  | 3,266.0 |  |
|  | 263,0 | 14 |  |  |  |  | 1,746,0 | 1,212.0 | 254,0 | 643.0 | 202.0 | 4,649.0 |  |
| Totaldeposits Deferred avallability items Capital pald in Eurplus | 131,817.0 | 861,223,0 | 130,486.0 | 176,519,0 | 66,852 | 71,170,0 305,629,0 |  | $80.570,0$ | 53,291 | $88.603,0$ | 61,741.0 | 59,484,0 | , 0 |
|  | 52,413,0 |  |  |  |  |  |  |  |  |  |  | 33,751,0 | 532,714,0 |
|  | 8,350,0 | 31.492.0 | 11,176,0 | 12,956,0 | 5,987.0 | 4,613,0 | 15,541,0 | 5,104,0 | 3.247,0 | $4.337,0$ | $4,230.0$ | 8.174.0 | ${ }^{115,207,0}$ |
|  | 16.382,0 | 58,749,0 | 20,059,0 | 22,462,0 | 11,701,0 | 8,950,0 | $30,426,0$ $1.688,0$ | $9,971,0$ <br> 491,0 | 7,497.0 | 8,977,0 | $7,592.0$ 674.0 | $15,071,0$ $1.308,0$ | $217,837,0$ $12,732,0$ |
| Totalliabilities. <br> Memoranda <br> Ratio of total reserves to đeposit and F. R. note Habilities combined, Der cent. Oontingent llability on bilis purobasentifor foralon morreanonit'ta | 420,362,0 | 1,408,734,0 | 360,964,0 | 459,737,0 | 204,781,0 | 250,702,0 | 581,356,0 | 174,265,0 | 139,458,0 $\begin{array}{r} \\ 67.0 \\ 1.578 .0\end{array}$ | $\begin{array}{\|r\|} \hline 196,979,0 \\ 71.6 \\ 1.913 .0 \\ \hline \end{array}$ | $\begin{array}{\|r} \hline 140,856,0 \\ 78.5 \\ 1 . \rho 74.0 \\ \hline \end{array}$ | $\begin{array}{\|r\|} 411,561,0 \\ 76.8 \\ 3.348 .0 \end{array}$ | 4,749,755,0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 79.4 |  | 76.9 | 76.4 |  |  |  |  |  |  |  |  |  |
|  |  |  | , | 117 |  |  |  |  |  |  |  |  |  |

STATEMENT OF FEDERAL RESERVE AGENTS' AGGOUNTS AT GLOSE OF BUSINESS APRIL 291975

| Federal Reserve Agent at- | Boston | New York | phila. | Cleve. | Rschm'G | Atlanta | cascago | St. L | M 6 ns | K. Cuty | Dallas | San Fr | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Esamempes- <br> Federal Reserve notes on hand <br> (Is Thousands of Dollars) | 62,350 | 318,540 | ,450 | ,600 | $22,255$ | $\begin{gathered} \mathrm{s} \\ 2,210 \end{gathered}$ | $\begin{gathered} \mathbf{S} \\ 71.207 \end{gathered}$ | $\begin{aligned} & \$ \\ & 5.660 \end{aligned}$ | $24,032$ | 8.373 |  |  |  |
| Focersl Reserve notes outstanding | 237,905 | 468,903 | 184,153 | 214,780 | 88,038 | 160,733 | 170,022 | 54,386 | 66.446 | 71,999 | 47,305 | 238,004 | 2,000,685 |
| Collateral security for Federal Reserve notes outstanding Gold and gold certifleates | 27,800 | 186,69 | 6,003 | 8.780 |  | 5.000 |  | 12,475 | 13,052 |  | 16.011 |  | 275,816 |
| Gold redemption fund. | 17,868 | 28.797 | 13,992 | 10.787 | 3,859 | 5.164 | 4,874 | 2.601 | 1,105 | 4.195 | 3.752 | 18,272 | 115,268 |
| Gold Fund-Federal Ree | 134,009 | 141,033 | 114,359 | 150,000 | 38,295 | 122,500 | 130.644 | 30,000 | 40,500 | 52,360 | 20.000 | 182,428 | 1,156,116 |
| Ealigle Daper/Amount requ | $\left\|\begin{array}{r} 10 x, 007 \\ 5,237 \\ 4,033 \end{array}\right\|$ | $\begin{array}{r} 110,414 \\ 20,691 \end{array}$ | $\begin{array}{r} 49,777 \\ 4,303 \end{array}$ | $\begin{array}{r} 45,213 \\ 22,457 \end{array}$ | $\begin{aligned} & 45,884 \\ & 13,606 \end{aligned}$ | $\begin{array}{r} 28,069 \\ 5,136 \end{array}$ | $\begin{array}{r} 34,504 \\ 59.957 \end{array}$ | $\begin{array}{r} 9,310 \\ 15,145 \end{array}$ | $\begin{aligned} & 11,789 \\ & 12,038 \end{aligned}$ | $\begin{array}{r} 15,444 \\ 4,126 \end{array}$ | $\begin{array}{r} 7.542 \\ 2.862 \end{array}$ | $\begin{array}{r} 37,304 \\ 21,403 \end{array}$ | $\begin{array}{r} 453,487 \\ 185,757 \end{array}$ |
| Tot | 542,193 | 1,273,049 | 421.039 | 498,617 | 11,937 | 388.812 | 671,208 | 149.577 | 168,982 | 176.49 | 120,34 | 563,911 | 5,186,176 |
| Ladruthes- <br> Was amount of Federal Reserve notes recelved from Comptroller of the Currency | 300,255 | 785,449 |  | 31,380 | 10 | 222,943 | 441,229 |  | 90,478 | 100,372 |  |  |  |
| Collsteral recelved from/Gol | 179,668 | 356,495 | 134,331 | 169,567, | 42.154 | 132,664 | 135,518 | 45,076 | 54,657 | 56,555 | 39.763 | 300.700 | 1,547,198 |
| Foderal Reserve Bank\|EIIgi | 62,270 | 131,105 | 54,080 | 67.670 | 59,490 | 33,205 | 94,461 | 24,455 | 23,827 | 19.570 | 10.404 | 58,707 | 639,244 |
| Total | 542.193 | 1,273,04 | , 039 | 498.617 | 211,937 | 388,812 | 671,20 | 149,577 | 168.96 | 176.497 | 120.34 | 563,91 | 5,186,176 |
| Foder | 237.905 | 468,909 | 184.15s | 214,780 16.380 | 88,038 | 160,733 20,780 | 170,022 | 54.386 | 66,446 | 71,999 | 47,30 | 38,0 | 2,000,685 |
| ${ }^{\text {a cieral }}$ Res | 27.085 | 126,616 | 34.525 | 16.380 | 15,518 | 20,78 | 8,531 | 6,145 | 3.132 | 8.614 | 5.248 | 44.23 | 316.805 |
| Pedersl Resarva notan in actual nirmiation | 210.820 | 347.29 | 140.933 | 198.407 | 72.500 | 139.953 | 161.491 | 48,241 | 63.314 | 63,385 | 42.057 | 193,773 | 1,683,880 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resourcer: the liabilities of the 736 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 statemert of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figure 1 for the latest week appears in our Department of "Current Events and Discussions," on page 2216.

1. Data for all reporting member banks in each Federal Reserve netrict at close of husiness April 22 1925. Three ctphers (san) omitted.

| Pederal Reserve Districa. | Boston. | to York | phila. | Clevelana | Richmond | Atlanta. | chicaoo. | St. Lout | Minneay | Kan. $\mathrm{Cu}_{1}$ | Dallas | an Fra | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of reportling banks. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Loans and discounts, gross: Secured by U.S. Gov't obilgations | $9,522$ | $\stackrel{\text { ¢ }}{\text { 76,086 }}$ | $\stackrel{8}{8}{ }_{12} 291$ | 19.149 |  | $\begin{aligned} & \mathbf{8} \\ & 7.887 \end{aligned}$ | $\stackrel{8}{82,616}$ | $\stackrel{8}{8,18}$ | $\underset{2.821}{\$}$ | 3,80 | $\stackrel{8}{8,164}$ | $\begin{gathered} \mathrm{s} \\ 10.150 \\ \hline \end{gathered}$ | $\begin{gathered} \text { s } \\ 198.18 \end{gathered}$ |
| Becured by stocks and bonds...-- All 0 ther loans and discounts | 8.521 | 2,193,870 | 333,311 | 444.132 750.510 | ${ }_{353,065}^{127,843}$ | 78.013 383.648 | + ${ }_{\text {7 }}^{197148}$ | ${ }^{171.507}{ }^{1084}$ | 61.770 178.837 | 114.591 | 71,626 225.096 | ${ }_{867,917}^{230,996}$ | ${ }_{8,124,624}^{4,87.388}$ |
| al loan | 39 | 4,801,833 | 1,498 | 213,7 | 487,442 | 469,548 | 1,930,91 | 492,676 | 43,4 | 436, | 299,8 | 1,109, | 13,130 |
| 8. ${ }^{\text {atmentas }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| U. 8. Liberty bonds | 74,791 | 605,283 | 52,154 | 153.161 | ${ }^{35.690}$ | 11.193 | 167.9 | ${ }_{23} 31462$ | 25,654 | ${ }^{46,231}$ | 17.893 | 130.452 | 1,344.906 |
| J. 8. Treasury notes | ${ }^{21,685}$ | 175,551 | ${ }_{13}^{23,686}$ | +44.424 | 11,456 1.663 | - ${ }_{3}^{5,178}$ | 64,11 90,98 | ${ }_{12}^{19.33}$ | 118.794 | 20.20 16.50 70 | ${ }_{9,03}^{8.62 .}$ |  | 468 |
| 8. Treasury certificatee |  | 55,694 |  |  | 513 |  |  |  | 30, |  |  |  | 118 |
| Other bonds, stooks and securitles | 94.583 | 1,127.417 | 260,152 | 353.7 | 63,367 | 41,645 | 421,109 | 100,980 | 39,139 | 74,59 | 20.271 | 192. | 2,880 |
| Totallnvestments | 314,128 | 2,226,969 | 364,639 | 638,467 | 137,922 | 78.712 | 771,4 | 172,654 | 5, | 170.27 | 77.72 | 446.9 | 5,505,50 |
| Totalloans | 1,245,067 | 7.031,802 | 1,076,137 | $\xrightarrow{1,852.258} 12.357$ | 625.364 37 | ${ }_{5}^{548.2}$ | ,702,389 233,391 | ${ }_{46}^{665}$ | 349,026 | ${ }_{60}^{60} 408$ | 377.e01 | 556, | $\frac{18,635,648}{1,632}$ |
| Cash in vault-........ | , 303 | 77,914 | 16,012 | +121.357 | 14,080 | ${ }^{38} 10.742$ | ${ }_{5}^{233,588}$ | ${ }_{6.93}^{46.28}$ | ${ }_{5}^{5,73}$ | 512. | ${ }_{11}$ | 20.8 | ${ }^{1,632,438}$ |
| Net demand dep | 846.47 | 5,660,974 | 761,842 | 993,1 | 345,490 | 322,739 | 1,691,9 | 399.06 | 225,6 | 480.79 | 273,24 | 763.2 | 12,764,742 |
| TIme deposits, | 342,300 | 1,198,124 | 174,795 | 721.419 | 187,106 | 196,299 | 28, 287 | 204,222 12 |  | $\begin{array}{r}136.562 \\ 4.93 ¢ \\ \hline 1\end{array}$ | 7367 | ${ }^{7577.754}$ | 5,064,103 |
|  | 13,279 | 313 | 16 | 8,794 | 9,873 | 9,273 | 28,987 | 12,412 | 2,618 | 4,93t | 7,367 | 17,586 | 206,954 |
| ured by U.8. Gov't obllga |  |  | 8.148 | 15,108 | 4,364 | 2,967 |  |  |  | 1.16 | ${ }^{655}$ | ${ }^{19,520}$ | ${ }^{149,333}$ |
| Bankers 'balances | 14,220 | 156 |  | 7,994 | 16,299 | 6,582 | 4,14 | 5,310 |  | 1,7 |  | 8,9 | 98,613 |
| ber banks in F |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Due from banks. | 49,770 | 102,903 | 62 | 31,44 | 13,356 | 14,042 | 171,599 | 29,871 | 18,031 | 41,164 | 25,505 | 52,956 | 613,164 |

Due from banks
2. Data of reportin\& member bankw In New York City, Chicago and for whole country


| All Reportino Member Banks. |  |  | ceportuno Member Banks in N. Y Cutv |  |  | Reportino Member Banks in Chicaoo. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April 2219 | AP | 19 | 4 4pril22 | 4 pril 15192 | April 23 | 4 pril 221925. | Aprla 15192 | prit 231924. |
|  |  |  |  |  |  |  | $5^{46}$ | 48 |
| $\begin{aligned} & 98,188,000 \\ & 98 \end{aligned}$ | 00.093.000 | $\begin{aligned} & 13,052,006 \\ & \hline 0,0210 \end{aligned}$ | $\begin{aligned} & \mathbf{s}, 152,000 \\ & \hline, y \end{aligned}$ | $\begin{gathered} 75,{ }_{7}^{2} 8 \end{gathered}$ | 73,914,00c | $4.862 .000$ | $\stackrel{\$}{23,200,000}$ | $6,847,000$ |
| $\begin{aligned} & 4,807,328,000 \\ & 8,124,624,000 \end{aligned}$ | 4,708,150,000 | $\begin{aligned} & 3,882,241,006 \\ & 7,958,772,006 \end{aligned}$ |  | 1.8261,977.000 | ${ }^{1,2631,788}$ | 518,887,000 | 516,259,000 <br> 692,644,000 | $439,319,000$ $670,085,000$ |
| 13,130,140,00 | 13,128,221, | 12,054,085 | 1,255,478.000 | 4,2 | 3,758,951,000 | .227,90 | 1,232,103,000 | 1,135,751,000 |
| 220,104,000 | ,757.0 |  | 28,590,000 | 28,130.000 | 40,084,006 | $1,933,000$ 84 | .936.000 | 00 |
|  | 457,172.0 | $701.2$ | 159 | 154,8 |  | 27.58 | - $\begin{aligned} & \text { 84,288,000 } \\ & 29.393,000\end{aligned}$ | $\begin{aligned} & 6,809,000 \\ & 4,709,000 \end{aligned}$ |
| 468,45\%,000 | 444,567.0 | 721.6 | 205 | 175, ${ }^{\text {c }}$ | 345 | 64, ${ }^{\text {c }}$ | 64,421,000 | $\begin{array}{r} 4,709,000 \\ 79,177,000 \end{array}$ |
| 2,889,4 | 2,883,358,000 | 2,299,645,000 | 54,181,000 | 849,314,000 | $26,734,00$ $608,542,00$ | $3,988,000$ $200,042,000$ | $4,284,000$ $199.449,000$ | (1) 000 |
| 5,505,508,000 | 5,481,887,000 | 4,552,802,00 | 1,806,566,000 | 1,779,383,000 1 | 1,492 | 382,741,00 | 383,771,00 | 314,810,000 |
| 18,635 |  |  | 3,062,014,000 | .995,562,000 5. |  | 1,610,645,000 | 1,615,874,000 |  |
| 1,632,46 | 1, | 1,435 | 713,077,000 | 667,097.000 | 617,25 | ${ }^{163,46}$ | 156,992,000 | 135,747,000 |
| 12,734.7422.000 | 2722.52 | ${ }_{289}^{283}$ | 5,103,539,000 | ,979,657, | ${ }_{4}^{63}$ | 1,114,8 | 26,634,000 | 29,500,000 |
| 5,054,103,000 | 5,052,176, | 4,265, | 824,971,000 | 816,444,0 | 659 | 463,352 |  |  |
| 206,954,000 | 246,230,000 | 204,337,000 | 36,000,000 | 42,552,000 | 49,707,000 | 15,988,000 | 19,177,000 | 12,361,000 |
|  | 13 |  |  |  |  | 11,158.000 |  |  |
| 98,613,000 | 10 |  |  |  |  | 0 |  | 0 |
| 247,946.000 | 234,653,000 | 237,779,00 | 73,637,000 | 80,512,000 | 20,037,000 | 11,777,000 | 7,587,000 | 10,703,00 |

## \#hankers (bazette

Wall Street, Friday Night, May 11925. Railroad and Miscellaneous Stocks.-T
tock Market is given this week on page 2232 .
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:


Foreign Exchange.-Sterling exchange rose to the highest level in ten years, as a result of restoration of the gold standard by Great Britain, although the embargo on gold exports by private individuals will not be removed until the end of December. Trading was very active and the undertone buoyant and strong. The Continental exhcanges shared to a lesser extent in the improvement and good gains were scored by guilders (Holland having also returned to a gold basis), Swiss francs, Spanish pesetas,and Norwegian and Danish currencies. These, however, were largely sentimental, since trading was dull and narrow.
To-day's (Friday's) actual rates for sterling exchange were 4813 (@) cables. Commercial on banks sight, $4841 / 894843 / 8$, sixty days $480 @$
 for payment $4841 / 1(4843 / 4$
$5.17 \%$ for long and $5.22 @ 5.23$ for short. Garerman francs were 5.163.4 not yet quoted for long and short bills. Amsterdam bankers. guilders
were $39.661 / 939.68$ for long and $40.021 /$ @40.04 for short.

Exchange at Paris on London, 92.85 weeks range, 92.45 high and 93.05
1ow. The range for foreign exchange for the weel follows:
Sixty Days.
Ster ining Actual -

| Ster ring Actual | Checks. |  | . |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| High for the week | 5.17\% | 5.24 | 5.25 |
| Paris Bankers | 5.10 | 5.161/4 | 5.171/6 |
| Germany Bankers Marks |  |  |  |
| High for the week |  | ${ }_{23.81}^{23.81}$ | ${ }_{23.81}^{23.81}$ |
| A msterdam Bankers' Guild |  |  |  |
| High for the week | 39.69 <br> 9.57 | ${ }_{40.01}^{40.13}$ | 40.03 | Domestic Exchange.-Chicago, par. st. Louis. $15 @ 25 \mathrm{c}$. per 81.000 discount. Boston, par, San Fra

$\$ 1,000$ premium. Cincinnati, par.

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.-Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnnte at the end of the tabulation.

| Daily Record of U. S. Bond Prices. |  |  | A | A |  | M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan [High | $1010_{32}$ | $101{ }^{172}$ | 101 | 10113, | 0 | 101 |
|  |  |  | 101.00 |  |  |  |
| Total |  |  |  |  | 139 | 48 |
| Conv |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 101283 |  |  |  |  |  |
|  | $1012{ }^{21}$ |  |  |  |  |  |
| uncts |  |  |  |  |  |  |
| ond Converted $4 \times \%$ \% High |  |  |  |  |  |  |
| bonds of $1932-47$ (First Second $41 / 8$ |  |  |  |  |  |  |
| Total sales in 51,000 unds |  |  |  |  |  |  |
| Ond Lib |  |  |  |  |  |  |
| \% bond |  |  |  |  |  | ${ }^{1015}$ |
| Total |  |  |  |  |  |  |
| onvert |  | 101 | 1011 | 101 | 101 |  |
| of 19 $4488)$ |  |  |  |  |  |  |
| 88 |  | 333 | 145 | 21 | 103 |  |
| hird Lib | 10 | 102 | 102 | 102 | 102 | 12 |
|  |  |  |  |  |  |  |
| Total sa |  | 286 |  |  |  |  |
| ourth 1 | $102^{73}$ | $102{ }^{83}$ | 102 | 10 | 10 | $102{ }^{12}$ |
| (Four |  |  |  |  |  |  |
| Total sates in 81,000 un |  |  |  | 13 | 34 |  |
| sur |  | 105 | 105 | 105 | 10 | 10523 |
| 8, | ${ }_{105}^{105129}$ | ${ }_{10510}$ |  |  | 105 |  |
| Total sales in $\$ 1,000$ unit |  |  |  |  |  |  |
| 49 1944-1954 ---------- |  |  |  |  |  | 俍 |
| Total see in 31.000 unclose |  | 1011 | 10114 |  |  |  |
| Total sales in $\$ 1.000$ units |  |  |  |  |  |  |

Note. - The above table includes only sales of coupon bonds. Transactions in registered bonds were:
 58 2d $448 \mathrm{~s} \ldots . .$.
Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.

| Maturity. | $\stackrel{\text { lnt. }}{\text { Rate. }}$ | Btd. | Asked. | Maturity. | ${ }_{\text {Rate. }}^{\text {Int. }}$ | Bld. | astea. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M | 43\% | $1011_{10}$ | ${ }^{1011_{32}}$ | De | \% |  | 1022, |
| Dec. 151925 Sept. 151926 | 43\% | ${ }_{1}^{10014} 1$ | 10016 | Mar. 151927. | ${ }^{4} \mathbf{3} \%$ | ${ }^{102146}$ |  |
| June 15 1925.... | 43\% | 1001/8 | 100\% ${ }^{\text {a }}$ | Deo. 151925 | 3\% |  | 1001* |

New York City Banks and Trust Companies.

| Banks- | 298 |  |  | ${ }^{\text {Bid }}$ | Ask |  | B6d | 4ut |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America | 298 | 302 | Greenwich* .- | 410 | 430 | New Yert |  |  |
| Amer Exch | 375 |  | Hanov | 980 | 1010 | American |  |  |
| Amer Unlon*- | 143 | 150 | Harri | 490 | 505 | Bank of N Y |  |  |
| Bowery* | 550 |  | Manhattan* | 172 | 175 | \& Trust Co | 575 | 580 |
| Broadway Cen | 170 |  | Mech \& Met- | 388 | 392 | Bankers Trust | 456 | 461 |
| Rronx Boro*- | 250 |  | Mutual* | 415 |  | Bronx Co Tr- | 175 | 190 |
| Bronx Nat. | 145 | 155 | Nat American | 165 |  | Central Union | 724 | 730 |
| Bryant Park* | 160 |  | National City | 435 | 440 | Empire | 304 | 313 |
| Butch \& Drov | 157 | 167 | New Neth* | 198 |  | Equitable Tr- | 254 | 258 |
| Capitol Nat-- | 190 | 200 | Park | 447 | 455 | Farm L \& Tr- | 439 | 441 |
| Cent Mercan. | 270 | 275 | Penn Ex | 110 | 120 | Fidelity Inter | 230 | 250 |
| Chase - ....- | 408 | 413 | Port Mor | 190 |  | Fulton ----- | 297 | 305 |
| Chath Phenix |  |  | Public | 440 | 460 | Guaranty Tr- | 315 | 320 |
| Nat Bk \& Tr | 295 | 300 | Seaboard -..- | 468 |  | Irving Bank- |  |  |
| Chelsea Exch* | 198 | 205 650 | Seventh Ave- Standard | 120 | 125 | Cowymbla Tr | 225 | ${ }_{232}^{245}$ |
| Coal \& Iron.- | 276 | 290 | Stat | 420 | 435 | Mutual(West- |  |  |
| Colonial* | 500 |  | Trade* | 144 | 150 | chester) | 180 |  |
|  | 345 | 350 | United States* | 200 | 206 | N Y Trust | 409 | 415 |
| Com'nwealth* | 300 | 310 | Wash'n His**- | 300 |  | Title Gu \& Tr | 520 | 535 |
| Continental | 220 | 230 |  |  |  | U S Mtg \& Tr |  | 365 |
| Corn Exch | 472 | 477 | Brooklyn |  |  | United States |  | 1625 |
| Cosmop'tan*- | 155 |  | Coney Island* | 195 |  | Westches Tr- | 300 |  |
| East River.-- | 1725 |  | First $\qquad$ Mechanics'* | 4250 |  | Brooklyn Brooklyn Tr |  |  |
| Fifth Avenue* | $\begin{array}{r} 1725 \\ -\quad 300 \end{array}$ | 325 | Mechanics'* Montauk* | 20 |  | Brooklyn TrKings County | 710 | $\begin{array}{r} 730 \\ 2400 \end{array}$ |
| Firs | 2400 | 2600 | Nassau | 320 |  | Manufacturer | 355 | 362 |
| Garfle | 335 |  | People' | 275 |  | People' | 670 | 690 |
| Gotha |  | 175 | Queensboro* - | 175 | 185 |  |  |  |

v) Ex-rights.

New York City Realty and Surety Companies.
All prices dollars per share.

| Alliance R'ty | ${ }_{125}^{B 1 a}$ |  | Mtge Bond.- | ${ }_{128}^{\text {Btd }}$ | ${ }_{135}^{\text {Ask }}$ | Realty Assoe | $1 d$ | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Surety- | 135 |  | Nat Surety-- | 207 | 211 | (Bklyn) com | 205 | 210 |
| Bond \& M G- | 240 | 243 | N Y Title \& |  |  | 1st pref...- | 90 | 93 |
| Lawyers Mtge | 204 | 207 | Mortgage-- | 332 | 339 | 2d pref-..-- | 81 | 84 |
| Lawyers Title \&Guarantee | 225 | 235 | U S Casualty- | 320 227 | 335 235 | Westchester | 235 |  |

The Curb Market.-The review of the Curb Market is given this week on page 2234.

A complete record of Curb Market transactions for the week will be found on page 2255 .

2242


[^0]\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{high and low sale prices-PER Share, Not prr cent.} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for Week.
\end{tabular}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
stocks \\
NEW YORK STOCK EXCHANGE
\end{tabular}} \& \multicolumn{2}{|l|}{PER SHARE Range for Year 1925. On basts of \(100-8\) hate lots} \& \multicolumn{2}{|l|}{PER SHARE Range for Preosous Year 1924.} \\
\hline Saturaay: \({ }_{\text {Aprla } 25}\) \& Monday. April 27. \& Tuesday. April 28. \& Wednesday. A pril 29. \& Thursday. A pril 30. \& Priday. May 1. \& \& \& - \& Hionest \& Loroest \& Hiphest \\
\hline \$ per share \(\$\) \(991_{4} \quad 1031_{4}\) 123i \&  \& \[
\begin{aligned}
\& \text { S per share } \\
\& 997_{8} 101 \\
\& 127_{3} 13
\end{aligned}
\] \& \[
\begin{gathered}
\text { \$ per share } \\
977_{8} 10118 \\
13 \\
1312
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Sper share } \\
\& 1001 \mathrm{l} 10018 \\
\& 13 \quad 13 s_{4}
\end{aligned}
\] \& \$ per share
\[
1011_{4} \quad 1021_{2}
\]
\[
131_{4}^{\circ} 135_{8}
\] \& \[
\begin{aligned}
\& \text { Shares. } \\
\& 14,600 \\
\& 17,600
\end{aligned}
\] \& Indus. \& Miscell. (Con.) Par AIr Reduction, Inc.... No par A jax Rubber, Inc.... No par \& \[
\begin{aligned}
\& \text { per SNare } \\
\& 863_{4} \text { Jan } 30 \\
\& 10 \text { Mar } 19
\end{aligned}
\] \&  \& \& \begin{tabular}{lll} 
per \& share \\
93 \& Deo \\
1412 \& Dee
\end{tabular} \\
\hline \& \& \& \& \& \& \& Alaska Gold Mines -i...: \({ }^{\text {Ald }}\) \& \& \[
{ }_{4} \mathrm{Ma}
\] \& \& \\
\hline \(\begin{array}{ccc}-13_{4} \& -17_{3} \\ 854 \\ 8584\end{array}\) \&  \& \& \& \& \({ }_{2}^{2}\) \& \begin{tabular}{c}
10.100 \\
6.200 \\
\hline
\end{tabular} \&  \& \({ }^{\text {80 }}\) \&  \& \({ }_{110}^{65}\) Mar \& 872 Deo \\
\hline  \& \begin{tabular}{cc}
84 \& 81818 \\
119 \& 1104 \\
\hline
\end{tabular} \& \& \& \& \& \& \& 117 Jan \({ }^{\text {J }}\) \& \({ }^{9} 120\) \& \({ }_{10} 10 \mathrm{Apr}\) \& \({ }^{11888}{ }^{\text {che }}\) \\
\hline \({ }_{0} 7^{766_{8}} 7{ }^{767_{8}}\) \& \({ }^{7512} 77\) \& \& \& \&  \& 5,200 A \& \({ }_{\text {Allis }}^{\text {Do }}\) \& \({ }_{1031}{ }^{2} 4^{2}\) Jan \& \({ }_{107}^{8618} \mathrm{Ma}\) \&  \& \({ }^{\text {cout }}\) \\
\hline -105 106 \&  \& 1920 19 \& \& 1918 \& \(\begin{array}{lll}19120 \\ 50 \& 20 \\ 5218\end{array}\) \& \({ }^{5} 5.700\) A \& Amer Agrl
Do pre \& 1312 Mar
3512 Mar \&  \&  \& \({ }^{1718}{ }^{1798}\) July \\
\hline  \& \(\begin{array}{lll}4714 \& 5078 \\ 39 \& 398\end{array}\) \& \begin{tabular}{l}
\(433_{4}\) \\
\hline
\end{tabular} \& \(\begin{array}{ll}8 \& 512 \\ 18 \\ 378 \\ 378\end{array}\) \& \(\begin{array}{lll}4914 \& 51 \\ 39 \& 39\end{array}\) \&  \& 16.100
1,300 \& Amert \& \& 343 Ja \& \({ }_{8}^{36}\) \& \({ }_{83}^{4912}{ }^{498}\) \\
\hline  \& \(8{ }_{8} 81{ }^{13} 4\) \& \({ }^{* 8012} 84\) \& *8812 \& *8012 84 \&  \& \& Do por \& - 801 Jan 19 \& \({ }_{\text {ckil }}^{871_{2} \text { Jan }}\) \& \({ }_{221}^{6812}\) \& \({ }_{3}^{83}{ }^{838}\) Deo \\
\hline 30
\(* 9914\)
300 \& \({ }_{99}^{2334}\) \& \({ }_{* 99}^{2934} 102\) \& - 1028102 \& \({ }_{103}^{258} 104\) \& \({ }^{291} 108\) \& 4,6 \& \({ }_{\text {Ambra }}\) \& \({ }^{901}\) \& \(106{ }^{10}\) Fe \& \& 102 Dee \\
\hline \& \& \& \& \& \& \& \& - 10712 Jan \& 11014 Mar
\(1855_{2} \mathrm{Mar}\) \& \& \({ }^{110}{ }^{\text {che }}\) \\
\hline -17044 \(1711_{2}\) \&  \& 17182 173 \& \({ }^{1 / 4} 1\) \& \({ }^{2} 1\) \& 11938118 \& \& \&  \& \(1194{ }^{\text {a }}\) (
23214 \& \({ }_{1}^{109} 1{ }^{15312}\) \& 119 Oot \\
\hline \[
\left.{ }^{1971} 1200\right|_{* 1}
\] \& \({ }_{* 122}^{19314} 125\) \& \& \[
\begin{array}{ll}
193 \& 193 \\
1221_{2} \& 124
\end{array}
\] \& \& 194194 \& \[
900
\] \& American Car \& Foundry...100 \& 12034 Apr \& \({ }_{1251}^{2324} \mathrm{Feb} 1\) \& \({ }^{11888} 8\) \& 125 July \\
\hline \& \& \& *23 \& \& \& \& \& \({ }^{2258} 88\) Apr 22 \& 62 \& \& \% \\
\hline \({ }^{* 5412} 587\) \& *974 \& \& \& \begin{tabular}{rr}
51 \\
\hline 99 \& 107 \\
\hline 98 \& 107
\end{tabular} \&  \& 803 A \& American Cucle-....-No par \& \({ }_{94}\) Jan \& \({ }_{102}^{62}\) AD \& \({ }_{5}^{1414}\) \& \({ }^{\text {Deo }}\) \\
\hline  \& \& \({ }_{* 53}^{* 53} 10\) \& \({ }_{* 54}{ }^{59}\) \& 53455 \& \({ }_{5312} 5312\) \& 100 \& Do certiriätes......... par \& \(37{ }^{37}\) Jan \({ }^{7}\) \& \({ }_{55312}{ }_{6}{ }^{\text {Ap }}\) \& \({ }^{23}\) Sept \& 39 Dee \\
\hline 512 \({ }^{558}\) \& \& \(123^{512} 130^{55}\) \&  \& \({ }_{1313_{4}^{512}}^{513138}\) \& \(* 130^{512} 132^{52^{2}}\) \& \({ }_{4}^{1.900}\) A \& Amer Drugists Syndicate. 10 \& \(125{ }^{514} \mathrm{Mar} 27\) \& \(16{ }^{63}{ }^{\text {a }}\) Jan \& \(8_{8}{ }^{\text {32 Juner }}\) \& 164s4 Deo \\
\hline \[
\begin{array}{cc}
1331_{4}^{4} \& 136 \\
281_{4} \\
281_{4}
\end{array}
\] \& \& \& 1 \& 13 \& 3144 3614 \& 50.700 \& Amer \& For'n Pow new-No part \&  \& 39

94
Jan \& \& <br>
\hline  \& \& 116 \& 120 \& ${ }_{20}{ }^{878}$ \& 124 \& 700 \& Do ${ }^{\text {D }}$ \& $114^{388} \mathrm{AD}$ \& ${ }^{12718} \mathrm{~J}$ \& $\mathrm{I}_{2} \mathrm{Mar}$ \& ee <br>
\hline \& $\mathrm{ig}^{-1} 10$ \& \& ${ }_{9} 9_{8}{ }^{-97_{8}}$ \& *914 97 \& ${ }^{*} 914$ \& , \& American Hil \&  \& 128 \& 12 Appr \& Deo <br>
\hline 65 \& ${ }^{65} 5$ \& \& \& \& \& 10,300 \& ${ }_{\text {amer }}$ \& 59 Ma
83 \& ${ }_{103}^{7578} \mathrm{Ma}$ \& ${ }_{72}^{5012}$ Jan \& ${ }_{96}^{728_{8} \text { Deeb }}$ <br>
\hline  \& ${ }_{*}^{9} 7$ \& 9712
70 \& 80 \& $*_{* 80}^{998} 8{ }^{\text {8 }}$ \& ${ }_{*} 78{ }^{4} 81$ \& 10.500
1
1 \& Americ \& ${ }_{742}{ }^{3} \mathrm{M}$ \& 82. \& \& <br>
\hline 34 \& * \& \& \& 35 \& $\begin{array}{ll}3478 & 3588 \\ \text { c17 }\end{array}$ \& 1.200 \& ${ }_{\text {Amer }}$ Amter \& ${ }_{114}^{3218}{ }_{4} \mathrm{Ma}_{3}$ \& ${ }_{14}^{41}$ Feb \& 1788
10
10 \& <br>
\hline *124 \& ${ }^{125}$ \& ${ }_{26}^{1234}{ }_{26}^{1234}$ \& ${ }^{123}{ }^{123}{ }^{12}{ }^{12} 8$ \& ll \& x1288 \& \& Am \& 20.4 \& ${ }^{2958}$ Feb \& $133_{4}$ May \& <br>
\hline  \& \& 8 \& 69 \& \& ${ }^{694}{ }^{697}$ \& \& \& ${ }^{53} 10412 \mathrm{Ja}$ \& ${ }^{744^{4} 4}{ }^{4} \mathrm{AD}$ \& \& <br>
\hline ${ }^{121}$ \& \& \& $21181213{ }^{4}$ \& \& ${ }^{11918} 12{ }^{12018}$ \& 13,000
100 \& Amertcan Lo
Do pret \& ${ }_{11812}^{12412 ~ M a r ~} 20$ \& ${ }_{124}^{1488 \mathrm{Mar}}$ \& 11614 A Dr \& 12012 Sept <br>
\hline  \& \& \& ${ }^{45} 4{ }^{3} 474$ \& \& ${ }^{4514} 4814$ \& 500 \& Amertca \&  \&  \& 383, June
10714 Apr \& $\begin{array}{ll}54 & \text { Deo } \\ 11512 \\ \\ \text { Dec }\end{array}$ <br>
\hline ${ }^{*} 112$ \& \& \& \& \& (11) $\begin{gathered}1143_{4} \\ 92\end{gathered}$ \& 2,800 \& ${ }_{\text {Amertcan }}^{\text {Dref }}$ \&  \& ${ }_{\text {los }}^{1166^{12} \mathrm{Jan}}$ \&  \& ${ }_{136}^{11512}$ Deo <br>
\hline \& $773_{4} 773_{4}$ \& \& \& \& ${ }^{* 7712} 89812$ \& 00 \& Amer Rallway Express.... 100 \& \& 84. Jan 13 \& \& <br>
\hline , \& \& \& 5 \& \& \& \& American Re \& \& \& \& <br>

\hline ${ }^{5278}$ \&  \& \& \& ${ }^{54} 10{ }^{1}$ \& | 54 |
| :--- | :--- | :--- |
| 1014 |
| 1014 |
| 1012 | \& ${ }_{4}^{2,900}$ \& Amer Snlp ${ }^{\text {a }}$ \& 10 \& \& 1 \& ob <br>

\hline ${ }_{9218} 9$ \& \& \& ${ }_{91}$ \& 仡 \& -92889212 \& 7.000 \& Amer Smelt \& 10512 Ja \& 110 \& ${ }^{12}$ Jan \&  <br>
\hline *10612 4107 \& $\begin{array}{ll}107 & 107 \\ 48 & 484 \\ \end{array}$ \& \& 107
47218
48 \&  \& 10638 \& 5,100 \& Amer steel \& ${ }_{46}^{46}$ \& 54 \& ${ }_{3312}^{38}$ \& 49.000 <br>
\hline \& \& \& \& ${ }^{11012}$ \& 110 \& \& \& \& ${ }_{112}{ }^{11} 4$ \& 1014 \& <br>
\hline \& $15^{5}$ \& \& \& \&  \& - \& Do \& 9114 Jan 16 \& ${ }_{101 / 2}^{714}$ \& \& ${ }_{9978}^{6184}$ <br>
\hline ${ }^{9} 9{ }_{788}{ }^{\text {a }}$ \& ${ }_{*}^{* 95}$ \&  \& ${ }_{9}^{9512} 10$ \& ${ }^{* 96}$ \&  \& 13.200 \& Amer su \& 7 Apr \& ${ }_{5612}^{2412} \mathrm{Feb}$ \& ${ }^{688}$ \& ${ }_{69}^{2812}{ }^{\text {a }}$ Jan <br>
\hline 3018 \& 28.31 \& \& ${ }_{4}^{35}$ \& \& ${ }_{44}^{3058}$ \& \& ${ }_{\text {Amer }}^{\text {Do }}$ pree \& ${ }_{4014}^{28} \mathrm{Jpr}$ \& ${ }^{\text {Fe}}$ \& ${ }_{3814}^{221}$ \& ${ }_{4312}^{69}$ Jan <br>
\hline  \& 13523 136 \& \& \& \& 136136 \& 9,30 \& Amer Tel \& 1305 \& ${ }^{13678}{ }^{\text {A }}$ \& 12118 \& ${ }^{13454}$ Deo <br>
\hline \& \& \& \& \& 92 \& 3.400 \& Amerlcan \& ${ }_{10412}^{85}$ Fan \& 1067 \& \& <br>
\hline ${ }^{-106} 107{ }^{107}$ \& ${ }^{106}{ }_{891}^{106}{ }_{9034}$ \& $105^{5}$ \& \& 10538 \& (10) \& 8,800 \& Do pref. \& 10412 8 Feb 17 \& ${ }_{928}{ }^{\text {a }}$ \& 1351 \& $1888_{8}$ N <br>
\hline  \& 10378 \& 104 \& \& 104107 \& $104107{ }^{104}$ \& 36,100 \& ${ }_{\text {Amerlcan Ty }}^{\text {Am }}$ \& 103
1438
Apr

Jan 13 \& ${ }_{1124}^{124}{ }_{5}{ }^{\text {Jam }}$ \& 40 Feb \& ${ }^{1154}$ Sep <br>
\hline ${ }_{612} 481$ \& ${ }_{4}^{47}$ \& 48 \& \& \&  \& 36,100 \&  \& - 100 \& ${ }_{103}^{534}$ \& ${ }_{8812}^{40} \mathrm{M}$ \& 101 D <br>
\hline 212 \& \& \& \& 1037810378 \& \& 00 \& Do partic pt ( $6 \%$ ) ...- 100 \& \&  \& \& <br>
\hline \& ${ }^{3878} 8393$ \& \& \& ${ }^{3758} 8398$ \& ${ }^{3612}$ \& 100 \& merican \& ${ }^{355}$ May \&  \& ${ }_{90}{ }^{\text {O }}$ \& $1028_{8}^{\text {Jan }}$ <br>
\hline $7_{8}$ \& ${ }^{793_{4}} 7978$ \& \& $\begin{array}{lll}79 & 791_{2}\end{array}$ \& \& \& \& \& \& \& \& <br>

\hline \& ${ }_{* 714}^{314} \begin{array}{ll}314 \\ 718\end{array}$ \& ${ }_{+}^{318}$ \& \& \& \[
{ }^{*} 33_{8}

\] \& \[

$$
\begin{aligned}
& 1,600 \\
& 600
\end{aligned}
$$
\] \& Amer Writing Paper Amer Zinc. Lead \& Smelt.- 25 \& \& \& \& ${ }^{1214}$ Dee <br>

\hline ${ }_{26}^{738}{ }^{78}$ \& $*^{2555_{8}} 22^{26}$ \& 258 \& 25\% 25.8 \& \& 2478 \& 1,200 \& Do pref \& \[
2478 \mathrm{Ma}

\] \& | 39 |  |
| :--- | :--- |
| 48 | Jan |
| 18 |  |
| Jan |  | \& \& $\begin{array}{ll}3678 \\ 4816 & \text { Dee } \\ \text { Dee }\end{array}$ <br>

\hline ${ }_{3612}{ }^{26}$ \& ${ }_{36}^{36}$ \& *32 \&  \& \& (er \& 8.400 \& Anaconda Copper Mining.-50 \& ${ }_{26}^{354} \mathrm{Apr}$ \& ${ }_{3514}^{48}{ }^{\text {Feb }} 13$ \& \& Deo <br>
\hline ${ }_{* 96}{ }_{*}^{11_{4}}$ \& ${ }_{* 96}$ \& ${ }_{97}{ }^{32} 4$ \&  \& \& ${ }_{* 96}{ }^{\text {a }}$ 975 \& 400 \& Do pret_-.......... 100 \& 9012 Jan ${ }^{5}$ \& ${ }^{9772}$ Apr 20 \& \& <br>
\hline ${ }^{14}$ \& *9018 \& \& 904 \& *9014 $91{ }^{\text {a }}$ \& $9014{ }^{9014}$ \& 400 \& Armour \& Coo (Del) pref - 100 \& ${ }_{8}^{9018} \mathrm{Maran}$ \&  \& \& <br>
\hline . \& ${ }_{*} 180^{83}$ \& \& \& \& 18414 \& 1,000 \& Arnold Const'letcouto No par \& 128 \& ${ }_{193}^{1212}$ \& \& <br>

\hline | 180 |
| :---: |
| $*{ }_{* 9612}$ |
| 98 | \&  \& 1882 \& \& \& $184418{ }^{1}$ \& 1.10 \& Do 1st \& \& \& 8312 M \& <br>

\hline 107 \& 105107 \& \& *105 10 \& \& \& \& Do 2d pref -...-----100 \& 101 Jan \& \& \&  <br>
\hline 35 \& 34 \& \& \& \& \& ${ }_{26.500}^{15}$ \& Assoclated \& ${ }_{20}^{32}$ \& \& \& <br>
\hline 42 \& \& \& \& \& \& 26.500 \& ${ }_{\text {Atigu }}^{\text {Do }}$ \& ${ }_{31} \mathrm{Jan}$ \& ${ }_{4}^{475} 4 \mathrm{Mar}$ \& \& <br>
\hline \& \& \& \& \& \& 1,100 \& Atlantlo Refining-.------100 \& \& \& ${ }_{7}^{7812}$ \& <br>
\hline ${ }^{114} 115$ \& \& \& \& \& \& 100 \& Do pref-.....---- ${ }^{\text {a }}$ - 100 \& ${ }_{47}^{11312}$ Jan \&  \& \& <br>
\hline 47 \& \& \& \& \& *92 $47{ }^{4934}$ \& \& Atlas Powder new \& ${ }_{92}^{47}$ Apr \& ${ }_{94}^{5212}{ }^{1 / 2} \mathrm{Feb}$ \& \& <br>

\hline *9134 ${ }^{*}{ }^{125}$ \& \& | *9134 |
| :--- |
| 1238 |
| 123 |
| 13 | \&  \& *92 ${ }^{9} 11_{2}{ }^{93124}$ \& -9244 ${ }_{1214}$ \& 3,700 \& Atlas Track-7.-.-.-.-.-No par \& ${ }_{918}{ }^{3} \mathrm{Feb}$ \& ${ }_{13}^{13}$ Apr 28 \& ${ }_{5}^{5}$ June \& ${ }^{1118}$ <br>

\hline \& \& \& \& \& \& 800 \& \& \& \& ${ }_{79}^{1812} \mathrm{Mar}$ \& ${ }_{91}^{3312}$ Neo <br>
\hline \& ${ }^{* 89}{ }_{21}{ }^{1 /}$ \& \& \& \&  \& \& Aut \&  \& ${ }_{314}^{928 \mathrm{Mar}}{ }_{3}{ }^{4}$ \&  \& ${ }_{812} \mathrm{Jan}$ <br>
\hline $10938{ }^{11114}$ \& $108{ }^{5}$ \& $10^{2 / 2} 113$ \& $1111_{4} 1122^{4}$ \& ${ }_{8}^{4} 1093_{8} 1111_{2}$ \& $110{ }^{1} 112$ \& 80,700 \& Baldwln Locomotive Wks_10 \& 107 Mar 30 \& 146 Feb 26 \& $104{ }^{2 / 8}$ May \& Doo <br>
\hline $1104_{4} 110{ }^{4}{ }^{\text {* }}$ \& \& \& \& \& \& \& 100 \& 109 May \& 1168 Jan 31 \& $1101_{2}$ June \& 1172 ${ }^{\text {Nov }}$ <br>
\hline \& \& ${ }_{2112}{ }^{22}$ \& \&  \& ${ }_{* 17^{13_{4}}}{ }^{22}{ }^{23_{8}}$ \& 3,100 \& Barnsdall Cord, Class A.-- 25 \& ${ }^{21}$ Mar 24 \& ${ }_{3}^{30} \mathrm{Mar}$ \& \& <br>
\hline -16 17 \& ${ }^{*} 15418$ \&  \& ${ }^{1614} 1817{ }^{17212}$ \&  \& ${ }_{* 3212}{ }_{*}^{17}{ }_{36} 18$ \& \&  \& ${ }^{165}$ \&  \&  \& <br>
\hline \& *3812 \&  \& ${ }^{3912}{ }^{3} 89384$ \& ${ }_{4}{ }^{3914}$ \& \& ,400 \& Bayuk Clgars, Ino.-.-.-No par \& 39 Apr 28 \& 5314 Feb \& ${ }_{3912}{ }^{2} \mathrm{May}$ \& <br>
\hline \& \& 碞 \& \& $2{ }^{6434}$ \& \& \& Beech Nut Packing.-.--- ${ }^{20}$ \& ${ }^{60} \mathrm{Ma}$ \& ${ }^{7412}$ J3a \&  \& ${ }^{722_{4}{ }_{4}} \mathbf{}$ Dee <br>
\hline ${ }^{4012} 40{ }^{4078}$ \& ${ }^{4018} 110^{401}$ \& ${ }_{10978}{ }^{4014}$ \& \& 3834
10912414014 \& (ers \& 14,300
300 \&  \& 109 Mar 18 \& ${ }_{1162}{ }^{\text {23 }}$ Feb 88 \& 10114 \& 11014 Feb <br>
\hline 12 \& ${ }_{993}{ }^{411}$ \& $94{ }^{9}{ }^{\circ}$ \& \& \& ${ }^{947_{8} 7_{8}} 947^{2}$ \& \& Do pret \& ${ }^{94} \mathrm{Apr}$ \& 102 Jan 31 \& ${ }^{\text {3912 }}$ June \& ${ }^{97}$ Fob <br>
\hline \& * 414 \& ${ }^{* 14} 4{ }^{5}$ \& \& \& ${ }_{*}^{*}{ }^{* 14} 4{ }^{5}$ \& 500 \& Booth Fisherle \& ${ }^{414} 4$ \& 35 \& \& <br>
\hline 12 \& ${ }_{* 26}^{* *_{12}}{ }^{*}{ }^{230}$ \& *274 30 \& *2744 30 \& ${ }_{* 27}^{17^{188}}{ }_{30}{ }^{212}$ \& *2714 30 \& \& Britsh Empire \& ${ }_{30}^{134} \mathrm{Apr}$ \& ${ }_{338}{ }^{38}{ }_{4} \mathrm{Fe}$ \& ${ }_{30}{ }^{4} \mathrm{Aug}$ \& ${ }_{54}{ }^{6} \mathrm{Mar}$ <br>
\hline ${ }_{2}{ }_{71}{ }_{1}$ \& ${ }_{* 814}^{*}{ }^{18}$ \& -84 9 \& ${ }_{*}^{* 712} 9$ \& ${ }^{* 7}{ }^{7} 9$ \& ${ }^{* 712}$ \& 100 \& Do 2d \& ${ }_{712}{ }^{3}$ \& ${ }_{114}{ }^{3} \mathrm{Feb} 24$ \& 5 Nov \& ${ }^{1578}$ Jan <br>
\hline ${ }_{12812} 1281_{2}$ \& 1281212812 \& 12812129 \& 12812129 \& $\begin{array}{lll}129 & 129\end{array}$ \& $129{ }^{129}$ \& 60 \& Brooklyn Ed \& $1208^{2} \mathrm{Jan}$ \& ${ }_{133} 13$ Jan 7 \& 1074 Jun \& 12445 <br>
\hline 82148214 \& \& 8214 \& $1{ }^{1} 88812$ \& ${ }^{2}$ *814 ${ }^{82}$ \& ${ }_{7}^{8238}$ \& 4,600 \& Bklyn Unlon \& 7519 Feb \& \& \& <br>
\hline ${ }_{7}^{7318} 8$ \&  \& \& \& \& \& 12,700 \& Brown Shoe \& ${ }_{96}^{6412} \mathrm{Mar}$ \& 794May
$1003_{4}{ }^{\text {Jan }} 19$ \& 84 June \& Deo <br>
\hline  \&  \& 1100 \& \& \& $\begin{array}{ll}100 & 101 \\ 100 \\ 101\end{array}$ \& 3,300 \&  \& ${ }_{9212}^{96}{ }^{\text {Feb }}$ \& ${ }^{\text {cose }}$ \& ${ }_{95} 95$ \& ${ }^{1212}$ 12 June <br>
\hline ${ }^{99} 920$ \&  \& \&  \& ${ }^{5}$ \& $\begin{array}{lll} \\ 721 \\ * 9418 & 21 \\ 97\end{array}$ \& 2,70 \& Do new Class B com No \& ${ }_{9318}^{17} \mathrm{Man}$ \&  \&  \& <br>
\hline *9418 97 \& ${ }_{79}^{* 9418}{ }_{79} 97$ \& ${ }^{*}{ }_{79} 948180$ \& *04880 \& 80
80 \& \& 1,100 \& Burroughs \& ${ }_{65}{ }^{\text {Jan }}$ \& ${ }_{8214}$ Mar \& \& <br>
\hline  \& ${ }_{2}^{2} \quad{ }_{45}^{79}$ \& \& 80 \& $5^{588}{ }^{5}$ \& $8_{8} \quad 5{ }^{58} 85$ \& 1,000 \& Butte Copper \& ${ }^{41} 4 \mathrm{Mar}$ \& ${ }^{88}$ Jan \& ${ }_{17}^{88}$ \& ${ }^{914}{ }^{9148}$ Deo <br>
\hline 1788 \& $1712{ }^{1712}$ \& $17{ }^{3} 17$ \& $8_{8} 17^{3_{8}}$ \& \& $177_{2} \quad 177_{2}$ \& 1,100 \& Butterick Co.----------10 \& \& \& \& <br>
\hline \& ${ }_{2} 1018$ \&  \& ${ }_{4}^{4}$ \& \& \& 5,900 \& 0 Butte \& Superior MIning - - 10 \& ${ }_{12}^{9}$ \& ${ }^{244} 4^{4} \mathrm{Jan} \mathrm{Jan}^{9}$ \& ${ }_{1}^{14}{ }_{1}^{\text {May }}$ \&  <br>
\hline \& ${ }_{3}^{2} 105{ }^{12} 105$ \& ${ }^{*} 104{ }^{12} 105^{4}$ \& 10412 1054 \& ${ }_{4}{ }^{10412}$ \& ${ }_{4} 104{ }^{\text {Pr }}$ \& 2,80 \& Californla Packing...-.No par \& ${ }_{10012}^{12} \mathrm{Apr}$ Jan \& 110 \& \& 10614 Deo <br>
\hline \& \& , \& \& $3_{4}^{4}{ }^{2833_{4}} 29{ }^{294}$ \& ${ }_{4}{ }^{2883_{4}}$ \& 16,30 \& California Petroleum.-...- 25 \& ${ }^{237_{8} \mathrm{Jan}}$ \& ${ }_{3278}{ }^{\text {Mar }} 7$ \& ${ }^{1012} 2{ }^{1212}$ July \& 294 Feb <br>
\hline ${ }_{11378}^{2088} 11$ \& \& $112{ }^{114}$ \& ${ }^{* 12} 114$ \& ${ }^{112} 113$ \& 113113 \& 50 \& Do pret --- \& $100{ }^{5}$ Jan ${ }^{2}$ \&  \& ${ }_{212}^{9212}$ Mayy \& 107 Jan <br>
\hline  \& ${ }_{46}^{278}$ \& \& crer ${ }^{8}$ \&  \&  \& 2,200
1,300 \& Callahan Zinc-Lead ${ }^{\text {Coni.-- }} 10$ \& ${ }_{45}^{258} \mathrm{ADPr} 22$ \& ${ }_{58} 8^{48}$ Jan 7 \& $414^{2} 4 \mathrm{Ma}$ \&  <br>
\hline \& \& \& \& \& \& \& Case (J I) P \& \& \& ${ }_{12}^{12} \mathrm{Mar}$ \& ${ }^{15}$ <br>
\hline $\square_{13}{ }^{1312}$ \& \& \& \& \&  \& \&  \&  \& ${ }^{185}$ \& $1{ }_{14}^{1318}$ \& ${ }_{35}^{1912}$ Deo <br>
\hline \& \& \& \& \& \& \& Case \& ${ }_{60} \mathrm{M}$ \& T21 \& 4114 M \& 77 Jan <br>
\hline \& \& \& \& $151_{2}^{2} 15^{58}$ \& \& \& \& 1434 M \& $21{ }^{3}{ }_{4}$ Feb \& $9^{978} \mathrm{M}$ \& 2158 <br>
\hline *16 ${ }^{16}$ \&  \& $\begin{array}{ll}15312 & 5312\end{array}$ \& 5313 \& ${ }^{53} \quad{ }^{5314}$ \& ${ }^{52278} 8$ \& 5.00 \& Do pret …- --.- ${ }^{100}$ \& ${ }^{4914}$ \& ${ }^{66}$ Feb 7 \& ${ }^{2914}$ M \& 5854 <br>
\hline ${ }_{-39}^{5378}{ }^{50} 40$ \& ${ }^{5915}$ \& $*_{* 39}{ }^{39} 4$ \& ${ }_{* 96}^{* 39}$ \& \& \& 1,0 \& Cent \& - ${ }_{\text {312 }}^{3112}$ Jan \& \& ${ }_{91}^{25{ }^{3} 4}$ \& <br>
\hline ${ }_{96} \quad 96$ \& *9512 \&  \& ${ }_{4}{ }^{96}$ \& ${ }^{* 96}$ \& \& \& Cerro per \& ${ }_{4}^{9512} \mathrm{Jan}$ \&  \& 91 ${ }_{4}^{91}$ \& cita <br>
\hline 4514
46
4314
431
431 \& ${ }_{43}^{434} 438$ \& \& \& 4314 \& 4314 \& 1,7 \& \& ${ }^{4034} 4 \mathrm{Ma}$ \& ${ }^{48354 .}$ Mar \& ${ }^{24778}{ }^{\text {J Ju }}$ \& -00 <br>
\hline 434 \& 3412 \& $8{ }^{3}$ \& \& \& \& \& \& ${ }^{2812}$ \& \& \& <br>
\hline ${ }_{8414}$ \& $2{ }^{83} 8$ \&  \& \& \& \& \& 100 \& \& Jan \& ${ }_{39}$ \& Deo <br>
\hline , \&  \&  \& 14 \&  \&  \& $7_{8,50}$ \& \& \& Jan \& - ${ }_{25} 5^{59} \mathrm{M}$ \& ${ }^{12}$ <br>
\hline *3238 \& \& \& ${ }_{*}^{* 1934}$ \& 1912 \& ${ }^{12}$ \& \& 0 Chino Copper --------- ${ }^{5}$ \& \& ${ }^{288}$ \& \& <br>
\hline 1934 \& \& \& \& 831 \& \& \& 0 Cluett, Peabody \& Co..... 100 \& 812 \& an 12 \& \& <br>
\hline
\end{tabular}

## 2244

New York Stock Record-Continued-Page 3
 Ex-rights.



- Bid and asked prices; no sales on this day. $x$ Ex-dividend. $c$ New stock on the basis of 1 new share for three old shares.


| BONDS． |
| :---: |
| N．Y．STOCK EXCHANGE |
| Week ended May 1． |
| Ohte \＆Erie 1st gold 5s＿．．． 198 | Ohle \＆

Chleag
Chic I Chleago Great West 1st 4 s
Chic Ind \＆Loulev－Ret 68 Refunding kold 58

Refunding 4s Serit | Refunding 88 |
| :--- |
| General $58 ~ A$ |
| General | General 6s B．．．．．．．．．．．．．．．．．．．





II ${ }^{2}$

$\qquad$

墥学 $\frac{8}{5}$

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |







 15－year
Great No
181 \＆ Great N
IGI $\&$
Gener
Gener
Grea General
Green Ba
Debent
Greenbre
 Rockistere
R\＆TC 1st
Heust Houston Belt \＆Term 1st 5 sig 1937
Houston \＆\＆Tex 1st g 5． 1933
I
 Adjustment Inc
Ilinots Central 1
Registered
1st gold 3 3／．－．
 1st retunding 4 s
Purchased tines Purchased IInes
Registered．
Collateral trust Collateral trust
Registered．．．．
Refunding 5s．．． Refunding 5 s ．．．－
15－year secured
15－year secured 15－year secured $6116 \mathrm{~s} \mathbf{g}-1934$ Cairo Bridge gold 48－7．－1950 J
Litchfleld Div 1st gold $3 \mathbf{s}$－1951 Loulsv Div \＆Termg $31 / 5 \mathrm{~s} 1953$
Omaha Div 1st mold 3 s

 II Central \＆Chle St Ē\＆N O－ Ind III \＆Iowa 1st g 4s．．．．．－1950
Ind Union Ry gen 5s Ser A．－1965
Gen \＆ref 5s Series B Gen \＆ref 5s Serles B $-\ldots-1965$
Int \＆Grt Nor 1st bs Ser A－
Adjustment 6s，Serles A．－1952





$\qquad$
$\qquad$
 Leh Val N Y 1st gug 41／3s＿－1940 J
Registered ．．．．．．．．．．－1940
Lehigh Val（Pa）cons g 4s－． 2003 M N Registered
General cons 4 415s．．．． Serles＿2003穊 1

 \begin{tabular}{c}
Range <br>
SInce <br>
Jan． 1. <br>
\hline owo <br>
84

 

8 <br>
8 <br>
10 <br>
9 <br>
9 <br>
9 <br>
112 <br>
18 <br>
\hline
\end{tabular}

 Reglstered
Extended Ist gold
Registered
1st gold 38 sterling い200w00－んしたい


 \＆ะ


 4 4 ． Ma


${ }^{162}$




Lenigh Val RR gen 5s Series＿2003
Leh V Term Ry 1st gu g 5s＿11941
Registered
ALeh \＆N Y 1 st guar gold $4 \mathrm{si-l} 1945$
Lex \＆East 19450 M
Little Miaml 4 song Isld 1st con gold 5s．－h1931 QGold 4s．．．．．．．－Uniffed gold 4s．4s． -1939 M 0 －year p m deb 5 S ． ．．．． 1937 M Guar retunding gold 4ss．．．1949 m Nor Sh B 1st cong gu 5s．
Louislana \＆Ark 1 st g 5 s. Lou \＆Jeff Bdge Co gu g 4s＿＿1945 ${ }^{\text {M }}$ M Jnified gold 4 s

$$
\begin{aligned}
& \text { 1st \& ret 41/8s Serles O.-. } 20030 \\
& \text { N O \& M } 1 \text { At gold } 6 \mathrm{~s} \\
& \text { 2d gold } 68 .
\end{aligned}
$$

$$
\begin{aligned}
& \text { L\&N\&M\&M istg } \\
& \text { L\&NSouth joint M }
\end{aligned}
$$


Due Jan．$\delta$ Due Feb c Due June

New York Bond Record-Continued-Page 3


* Due Jan. $h$ Due July, $p$ Due Nov. Opton sale,


 $\frac{B t a}{B E L}$


 Hoe（R）\＆Co List Hudson Co Gas pst g 5 s －．．．
Humble Oil \＆Refining $51 / 2$ Hlinols Bell Telephone 58 Ind Nat Gas \＆OII 5 s ．
Indiana Steel 1 st 5 s ．
 Ctr dep std assad $16 \%$ sub．．－ Stamped．
 inter Mercian Marine s 15 s ． International Paper 5s＿．．．．－1947
Hst \＆ref Ss B Jurgens Works 8 Cs （flat price ）－1947
Kansas CIty Pow \＆Lt 5s＿－1952 Kansas Gas \＆Electric bs．．． 1952 m
 KIngs County El \＆P P Es．．． 1937 Purchase money es
Kings County El 1 st g 4 s Kings
$61 / 28$.


## 잉․

 lIst 40 －year Int red to $4 \%-1933]$ ， Lisente Ave Myers Tobacco 78． 1944Registered

 Lower Austrian Hydro－Elec Co－ 1 Int Manat 1 Sugar $71 / 3 \mathrm{~s}$ ．．．．．．．．．194

 Market St Ry Ts Berle A．．．1940
Maxwell Motor 8 I 78
 Metropolitan Power 68． MId－Cont Per 1 st $6 \%$ ． Mill Exec Ry \＆Lt cons g ss． 1926 F Refunding \＆extern 43／8．．1931
General 58 A．
A Mst 5 s
1 st $\&$ ref
g os
series Montana Power pst 54 s ．．． 1927 M Montreal Tram lIst \＆ref 5 s ． 1941 J 10－25－ye－Bond Co 48 Ser 2－1966 A Murray Body 1 st $61 / 8 \mathrm{~s}$ ． Mu Fuel Gas list 2 zg gs
Mut Un gtd bonds ext Nassau Nat Enam \＆Stamps 1 Nat Starch 20－year deb 58＿－1930 NatIonal Tube list 5 s ． New England Tel \＆Tel Y Dock 50－year 1 st 6s．＿1928 M NY Edison 1 st \＆ref $61 / 1 / \mathrm{s}_{\mathrm{A}} \mathrm{A}-1941 \mid \mathrm{A}$
 NY L E\＆West C \＆RR 51581942 M NY Q EL L \＆P Pst g $5 \mathrm{~s} . \ldots-1930 \mathrm{~F}$
NY REs list RE \＆ref ts Certificates of deposit．．．．．．．．．．．
30－year adj inc 5 s ．．．．Jan
Certificates of deposit NY \＆Rich Gas pst bs NY Y Steam lIst 25－yr Bs Ser A 1947 M
 year refunding gold 68．1941 A Ref \＆gen bs
$\qquad$ Refunding bs Series A．．．．． 1958
Nor Amer EdIson 6 A
A
 Nor States Pow $25-\mathrm{yr} 59$ A＿＿ 1941
Registered A Northwest＇n Bell T Pst 7\％A． 1941 A North WT pst id g $41 / 38 \mathrm{gtd}$－1934 1 st \＆ref 7 s series B Ohio River Edison
Old Ben Coal hst 68 ． st $58 \ldots 1943$ F Ontario
ot ls Steel 88
St

 Pan－Amer P \＆T 1 st 10 －yr 781930 F
Cony if 881934 temp

부ㄹㅏㅜㄹ


N．BONDS $\begin{gathered}\text { STOCK EXCHANGE } \\ \text { Week ended May }\end{gathered}$

$\frac{$|  N．Y．STOCK EXCHANGE  |
| :--- |
|  Week ended May 1． |}{Peon Gas \＆ 1 1 st}

管荡

## 



Ask
109
Sale
Sale
Sale
Sale
10012
Week＇s
Range or
Last Sale部：
Rand
Since
Jan．

気욱

気욱    
5inigig
5inigig 1 1
1


## Quotations of Sundry Securities

\begin{tabular}{|c|c|c|c|}
\hline Standard Oll Stocks Par Anglo－American Oll new－ El \&  \& Atlantlc Coast LIn \& \[
\begin{aligned}
\& \text { er Ct. } \\
\& 5.25 \\
\& \hline \text { Basts } \\
\& \hline 180
\end{aligned}
\] \\
\hline Atlantic Refining \(\qquad\) 100 \& \(104{ }^{10412}\) \& Equipment \(61 / 28\) \&  \\
\hline \({ }_{\text {Pr }}\) \& \({ }^{11612}\) \& \& 5.05 \\
\hline Borne sc \& \& E \& ． 4.80 \\
\hline Buckeye \& \& Burf Roch \＆Pl \& 5.004 .75 \\
\hline Preeterred．Mig ne \& \({ }^{* 6412}{ }^{136}\) \& Canadian Pacifle 43／3 \＆68－ \& 5．05 \({ }^{\text {5 }}\) \\
\hline Continental Oil new． \& \& Che \& ． 05 \\
\hline \& \& Equipment \& \(5.10{ }^{4.85}\) \\
\hline Crescent Pipe Line Co－－ 50 \& \& cter \& 5.00 4．75 \\
\hline eka Pipe I \& \({ }_{17310}{ }^{14412}\) \& Chte \& 5.25 5．00 \\
\hline Eureka Pipe Line Co－ \&  \& Chicago \＆ \& 4．50
5.50
5.35
5.10
505 \\
\hline Preferred old－－－－－－－100 \& 112113 \& \& 4.90 \\
\hline \({ }_{\text {Preferred }}^{\text {new }}\) \& \({ }^{101144} 104\) \& \& \\
\hline Ilinols Pif \& 14312144 \& Colora \&  \\
\hline ｜al \& 12144 \& \& 5.25
5.00 \\
\hline \& \& \& 5.35 \\
\hline ernatlonal \(P\) \& \(*_{233_{4}} 24\) \& Great Northern \& 5 5.10 \\
\hline Magnolla Petr \& \({ }_{3}^{135}{ }^{135}\) \& \& \(5.00{ }^{5}\) \\
\hline tional Tran \& \({ }^{* 22} 2{ }^{237}\) \& Hockling \& 5054.80 \\
\hline \& \({ }^{6412} 65\) \& Equip \& 5.40 4 80 \\
\hline \& 84 \& Iminois Central 43／8 \& 4.954 .70 \\
\hline Fu \& \({ }_{* 31}{ }^{64}{ }_{38}^{6412}\) \& Equ \& \\
\hline Pratrie Oil \＆\({ }^{\text {c }}\) \& ＊5412 55 \& Kanawha \＆Mlch \& 5．45 5 5．20 \\
\hline Prairie Pipe Lin \& 11812119 \& Equipment 4 \& 5.205 .00 \\
\hline \({ }_{\text {Solat }}\) Southern Pipe Line Co．． 100 \& 212
8158
815
815 \& Kansas City Southern 53／3． \& 5.35 \\
\hline － \& \& Loulsvile de \(\begin{gathered}\text { Liulpment } 6\end{gathered}\) \& \begin{tabular}{llll}
5.25 \& 5.00 \\
5.00 \\
\hline
\end{tabular} \\
\hline  \& \({ }^{*} 67.70\) \& Michligan Central \& \(5.20{ }^{4.95}\) \\
\hline Etandard Oll（Cairirnia） 25 \&  \& Minnst P \＆S M 4 4 \％\＆5s \& 5.300 .100 \\
\hline standard Oil（Kansas）．． 25 \& ＊3012 \({ }^{31}\) \& Misoourl Kansas \& \\
\hline ndard Oll（Kentucky） \(25 . *\) \& \({ }^{111734} 118\) \& Mlssourl Pailfic \(\mathrm{f}_{5}\) \& \(\begin{array}{ll}5.65 \& 5.25\end{array}\) \\
\hline Standard Oll（Nebraska） 100 \& \({ }_{* 411}^{240}{ }^{245}\) \& Moblte \＆O \& 5.00480 \\
\hline Preterred \& \({ }_{11758} 118\) \&  \& 4．90 4.70 \\
\hline andard Oll of New York \& \(*^{423_{8}} 4423_{4}\) \& \& \\
\hline Standard Oll（0） \& 345 \& \& \\
\hline \& 118120 \& N \& 5.154 .90 \\
\hline lon Tank \({ }^{\text {cos }}\) \& \& Pacific Frult Ex \& 5.104 .90 \\
\hline Preterred \& 11612 11712 \& Pennsylvanta RR \& 4．90 4.75 \\
\hline um of new \& \& \& 5.60 \\
\hline  \& \& \& 4．75 4.50 \\
\hline ntle Lobos O \& \& \& \\
\hline  \& \({ }_{10}{ }^{12}\) \& Seabord At \&  \\
\hline \& ＊36 42 \& Equipme \& \\
\hline \& \({ }^{*} 648\) \& Southern R \& 5.05 4．80 \\
\hline lonal Frel \& \(111{ }^{33_{4}} 114^{434}\) \& E \& 5.40
5.45
5
5 \\
\hline ek Con \& \(1{ }^{1}\) \& \& \\
\hline Creek Prodiuras．－ 10 \& 26 \& \& \\
\hline Amer Gas \＆Elee new \& \& \& \\
\hline \(6 \%\) pret new．．．．．．．．．（t） \& ＊8612 8712 \& American Clgar common 10 \& \({ }^{7} 4{ }^{76}\) \\
\hline Deb 6s 2014．．．．．．．．．M\＆N \& \(9661_{4}^{4} 9711_{4}^{4}\) \& Amer Machine \＆Fdry． 100 \& 165 \\
\hline Amer Light \＆ \& 151153 \& Britsh－Amer Tobac ord．\(£ 1\) \& ＊2734 \\
\hline \& \& \& \\
\hline \& 60 \& Imperial \& \\
\hline  \& \begin{tabular}{l|l|l}
872 \\
95 \\
\hline 96
\end{tabular} \& Int Cligar \& 75 \\
\hline mer Public Util com．．．． 100 \& 74 \& \& \\
\hline 7\％prior \& 8791 \& Preferred \& 100 \\
\hline \(4 \%\) partic pret ．．．．．．． 100 \& 77 \& Mentel Co \& 4244 \\
\hline ar \& 52 \& Porto Rica \& 40 \\
\hline Blackstone \& \begin{tabular}{l}
102 \\
789 \\
\\
\hline 10 \\
81
\end{tabular} \& Unlversal Le \& 89 \\
\hline Carollin \& 340345 \& \& \(127{ }^{132}\) \\
\hline lea Service Co com．．． 100 \& 179 \& Preterred．．．－－－－－．－－100 \& 103106 \\
\hline Peweterrect \& \& \& \\
\hline 隹 \& \& R \& \\
\hline eterred B－B－．．．．．．．． 100 \& ＊7714 \(778_{4}\) \& Ampre \({ }^{\text {a }}\) Rub com．－－－－ \& 10 \\
\hline Cittea Servic \& ＊1778 \& Irestone \& \\
\hline Colorado Power common tio \& 3312 \& 6\％preterred．． \& S2 \\
\hline Com＇with P \& \& \& \(7_{8}\) \\
\hline Preferred．．．．．．．．．． 100 \& \(81{ }_{81}{ }_{813_{4}}\) \& General \({ }_{\text {Preferred }}\) \& \\
\hline Elee Bond \＆Share pret． 100 \& 101103 \& Goodyear Tire \& \(311_{4} \dddot{3214}\) \\
\hline Elec Bond \& 5960 \& Goodv＇r T \＆R ot Can pi 100 \& \({ }_{93}{ }^{4}\) \\
\hline Elee Ry \& ＊12 14 \& Mason Tire \＆Rub com＿（ \(t\) ） \& \\
\hline enhigh Po \& 406 108 \& Prefereed－－．．．．．－．－100 \& \(18{ }^{22}\) \\
\hline Preterred \& \({ }_{90}^{40} 4{ }^{42}\) \& Miller Rubber－．．－．－．－． 100 \& \(\begin{array}{lll}120 \& 125 \\ 102 \& 104\end{array}\) \\
\hline  \& 99100 \& Mohawk Rubber－．－－－－－－100 \& 30 \\
\hline \& \& \& 6875 \\
\hline  \& \({ }_{* 98}{ }^{279}\) \& 促 \& 22 \\
\hline Income 78 \& \({ }^{981}{ }_{2} 100\) \& Pwinehart Tite \＆A Com． 100 \& 03 \\
\hline North St \& 108109 \& Preferred．．．．．．．．．．．－ 100 \& \\
\hline \& \& \& \\
\hline jeterred． \& \({ }_{64}^{40}{ }^{45}\) \& \& \\
\hline Pacitle Gas \＆El list pret． 100 \& 95 \& Cent Agulrre Sugar com． 20 \& ＊ \(811^{2} 83\) \\
\hline Power Securrit
Becond \& \begin{tabular}{l|l|}
\(* 8\) \\
\(*\) \& 13 \\
\(* 25\) \\
\hline
\end{tabular} \&  \& \({ }_{113}^{1115}\) \\
\hline  \& \(* 25\)
\(* 89\)
\(* 89\) \& Fenderal Suzar Ret com．－ 100
Preterred \& \begin{tabular}{ll|l}
46 \& 51 \\
80 \& 50 \\
\hline 0
\end{tabular} \\
\hline Incomes June 1949．Fda \& \({ }^{*} 7174\) \& Godehaux Sugar，Ino．－．（t） \& \({ }_{*}^{80} 98\) \\
\hline et Sound Pow \＆Lt．． 100 \& \begin{tabular}{ll}
50 \& 52 \\
83 \& 58 \\
\\
\hline 1
\end{tabular} \& Preterred．．．．．．．．．．．． 100 \& \(42{ }^{46}\) \\
\hline 6\％preferred．．．．．．．． 100 \& \begin{tabular}{r|r}
83 \\
104 \& 86 \\
\hline 107
\end{tabular} \& Holly Sugar \& ＊36 \\
\hline \＆ref \(51 / 88\) 1949．．．j\＆1） \& \begin{tabular}{ll|l|l|}
\hline 99 \& 107 \\
9972
\end{tabular} \&  \& \\
\hline Repubilic Ry \＆Likht．．． 1100 \& 52.54 \& National surar Refirlng． 100 \& 100 \\
\hline Southerred Catt Edison com． 100 \&  \& New Nowero Sugar．． 100 \& 86 \\
\hline \(8 \%\) preterred．．．．．． 100 \& 118 \& Savannah S \& \\
\hline Btandard G\＆El \(7 \%\) pr pr 100 \& \({ }_{*}^{96}\) 99 \& Preterre \& 99102 \\
\hline Tennessee Eler \&  \& sar Fatates riente pt． 100 \& \begin{tabular}{l|l}
90 \\
98 \& 95 \\
\hline 100
\end{tabular} \\
\hline Western Power Corp．．．． 100 \& 3234 \& \& 98100 \\
\hline Weat Mlsatirl Pr \(\mathbf{7 \%}\) \& \({ }_{90}^{891_{2}}{ }^{9012}\) \& Industrial \＆Miscellaneous， \& \\
\hline Short \& \({ }^{90}{ }^{92}\) \& \({ }_{\text {Amerras }}{ }^{\text {Amatrock }}\) \＆ \& \\
\hline  \& \(1031_{8} 10311_{2}\) \& \& \({ }_{* 16}^{132}{ }_{* 1}^{134}\) \\
\hline Federal Sug \& \({ }_{\text {corer }}^{93}\) \& Comp \& ＊52 58 \\
\hline  \& \({ }_{103}^{1002} 1007^{1007}\) \& Horden Compan \& \(* 144\)
108
140
110 \\
\hline 5 \& \(10122^{1017}\) \& Cellt \& 25

25 <br>
\hline  \& ${ }^{1013}$ \& \& 8285 <br>
\hline  \& ${ }_{1}^{10512}$ \& Chids Company pret．．．100 \& 114116 <br>
\hline Joint Stk Land Bh Bonds \& \& Herciles Powder．．．．．．．． 100 \& 104 <br>
\hline 58．． 1951 \& 10244 10314 \& International silver pret 100 \& 107 <br>
\hline 58.1852 opt \& ${ }^{10214} 1031_{4}$ \& tehlkh valley Coal Sales 50 \& ${ }_{* 79}{ }^{\text {17 }}$ <br>
\hline ${ }_{5}^{59} 58819651$ opt 1931 \& 10412 \& Phelps Dadke Cord．．．． 100
Royal Raklng Pow com \& 102108 <br>
\hline $44^{81} 1952$ opt 19 \& 1011210214 \& ${ }^{\text {al }}$ RakIng Pow com． 100 \& 141145 <br>
\hline 435 s 1952 ont 193 \& $100{ }^{101} 101$ \& Slager Manulacturing－．． 100 \& 240 <br>
\hline 43／8 1964 ont 193 \& \& \& 240 <br>
\hline Co Coast of Portian \& \& \& <br>
\hline 5s 1954 opt 1934．．．．．．s．j \&  \& \& <br>
\hline
\end{tabular}

Outside Stock Exchanges
Boston Bond Record．－Transactions in bonds at Boston Stock Exchange April 25 to May 1，both inclusive．

| Bonds－ | $\left.\begin{array}{\|c\|c\|} \text { Friday } \\ \text { Last } \\ \text { Srave } \\ \text { Price. } \end{array} \right\rvert\,$ | Week＇s Range of Prices． Low．High |  | Sales for | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． | Hioh． |  |
| Ath Gulf \＆ |  |  |  |  | \＄1，0 |  |  |  |  |
| E Mass St RR ser A 41／38 | 751／2 |  |  |  | 64 70 | Jan |  |  |
| 6s－－ |  | 993／4 |  |  |  | Mar |  |  |
|  |  |  |  |  | 8013 | ， |  |  |
| Hood Rubber 7s．${ }_{\text {K }}$ | 314 |  | 込 |  | 101 |  |  |  |
| $\mathrm{K}_{\text {C Mem \＆}}$ B 4s．．．． 1934 |  | 92 | 22 | 6，00 | ${ }_{91}^{981 / 2}$ | Jan |  |  |
| ss Gas 41／83．－．．．－－1929 |  | 98 | 研 | 11，00 |  | Feb |  | Mar |
| 41／3s－－－．．．．－－ 1931 |  |  |  |  |  |  |  |  |
| Miss River Power 5s．－1951 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Jan |  |  |
| estern Tel \＆Tel 5s． 1932 | 99\％／3 |  |  |  | 99 |  |  |  |
| Wlekwire－Spencer St 7s＇35 | 68 | 68 | 68 | 4,0 |  |  |  |  |

Baltimore Stock Exchange．－Record of transactions at Baltimore Stock Exchange Apr：l 25 to May 1，both in－ clusive，compiled from official lists：

| Stocks－ | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Lase } \\ \text { Price } \\ \text { Price } \end{gathered}\right.$ | Week＇s Range of Prices． Low．High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Sheek } \\ \text { Shares. } \end{gathered}$ | Range Since Jan． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Amer wholesale pre 1 | 40 |  | 21 |  | $\begin{aligned} & \mathrm{Jan} \\ & \mathrm{Anr} \end{aligned}$ |  | ${ }_{\substack{\text { Mar } \\ \text { Jad }}}^{\text {a }}$ |
| Arundel Corvoration－． 50 | 23 |  |  |  |  | 24 |  |
| an caast | 119 |  |  |  |  |  |  |
| enesch |  | $261 / 261 / 2$ | 22 | 26 | Feb |  | Apr |
| ntral |  | ${ }^{11 \% 818184}$ | 560 |  | Jan |  |  |
| Commercial Credit－．10＊ |  | 111／31112 | 19 |  |  |  |  |
| eferr |  |  | 93 |  | Ma |  | Jan |
| Preferred B ．．－．．．${ }^{25}$ |  |  | 54 | 241／8 | Apr |  |  |
| 61／2\％preterred．－．．．i00 |  |  |  | 105 |  |  |  |
| 7\％preterred－．．．．．． 100 | 1103 | 110\％ 1103 |  | 109 |  |  |  |
|  |  |  |  | 122 |  | 12 |  |
| stern Rol | 103 |  | 541 |  |  |  | Jan |
| pre |  | 113113 | 81 | 111 |  | 120 | an |
| nitable |  |  | 205 | 52 | Jan | 54 |  |
| （ilton Oll pr | $\begin{aligned} & 94 \\ & 80 \end{aligned}$ | 80 |  | $\begin{array}{r}89 \\ 78 \\ \hline\end{array}$ |  | 97 |  |
| Irs＇Finance |  | 24 |  |  | Fer |  | an |
| ${ }_{\text {Tru }}^{2 \mathrm{~d}}$ |  |  | 28 | 22 | AD |  |  |
| Trust | 941 | 911／5 941／4 |  |  |  |  |  |
| ch \＆M |  | 131132 | 10 |  | Jan |  | Mar |
| on Vall |  | $21 / 5$ |  |  |  |  |  |
| M V V－Woodb Mills v trioo |  | $101 / 2104$ |  | 13 | Apr |  | an |
|  |  |  | 263 | 55 | Ma |  | Jan |
| Amsterd＇m Gas Co． 10 |  | 44.446 | 20 |  | Jan |  | Feb |
| na Wa |  |  |  |  | Jan | 789 |  |
| na ater \＆Power－．．．100 | 13 | $131 /$ |  | 1254 |  |  |  |
| S Fid |  | 191 | 10 |  | Jan |  | ${ }^{\text {Jan }}$ |
| Preterred |  | 12 | O0 |  | Ap |  |  |
| est Md Dairy，Inc，pt． 50 |  | $\begin{array}{lll}52 & 52\end{array}$ | 16 |  | Mar | 53／\％ |  |
|  |  |  |  |  |  |  |  |
| bama C |  |  |  |  | Jan |  |  |
| nolidatat |  |  |  |  | drs |  | Ja |
| General 4／／8．．．． 1954 |  |  | 11，000 | 100 | an |  | ${ }_{\text {Feb }}$ |
|  |  | 103 | 12 | 934 | Mar |  |  |
|  |  | 107 |  |  |  |  |  |
| Consol Coal |  | 92.92 | ${ }^{26}, 0$ |  | Ap | ${ }_{98}{ }^{1078}$ | ${ }_{\text {Feb }}$ |
| Elkhorn Coal Corp 6s．192 | ${ }_{98}^{97}$ | ${ }_{97}^{971 / 2} 971 / 2$ | ${ }_{11}^{25}$ |  | Apr |  | Jan |
| Sout |  | 97 |  | 97 |  |  | Jan |
| Levington（Ky）St 58.1949 |  |  | 10 |  | Ja |  | Mar |
| W Water |  | 100 |  |  |  |  | ${ }_{\text {Apr }}$ |
| mac Valley 1 |  | ， |  | 100 |  | 100\％ | Apr |
| ted |  |  |  |  |  |  | pr |
| United Ry \＆E 4s．．．． 194 |  | $69 \quad 69$ |  |  |  |  | an |
| Income 4s |  | $\begin{array}{ll}49 & 491\end{array}$ |  |  |  |  |  |
| 6s．．．－． |  |  |  |  |  |  |  |
|  | 94 |  |  |  |  |  |  |
| d Annap 58194 |  | 1084 | 11.0 |  |  |  |  |

Wash Balt \＆Ann
Philadelphia Stock Exchange．－Record of transactions at Philadelphia Stock Exchange，April 25 to May 1，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{array}{\|c} \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week＇s Range of Prices． Low．High | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{array}\right\|$ | Range Stice Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． |  |  | loh． |
| Alliance Insurance．．．．－ 10 |  |  | 10 |  | Jan |  |  |
| Amer Elec Power pref＿100 | 158 | $\begin{aligned} & 1001 / 2001012 \\ & 154 \% 158 \\ & 1548 \end{aligned}$ |  | $\begin{gathered} 96 \\ 135 \end{gathered}$ | Jan | 1043／3 | ${ }_{\text {Apr }}^{\text {Apr }}$ |
| American Mliling．．．－． 10 |  | 11／2／11／2 | 00 | 10\％ | Jan |  | eb |
| American Stores． | 53\％ | 531／25436 | 5，955 | 451 | Jan |  |  |
| Bell Tel Co of Pap |  | 1091／4091／2 | 213 | 107\％ | Mar |  |  |
|  |  | 100 50 50 |  |  | Jan | 00. |  |
| Cambria Iron－．．．．．．．－50 |  | 39143946 | 76 | 38 | Mar | 40 | an |
| Congoleum Co Inc |  | 261／2 $27 / 1 / 8$ | 130 | $261 / 4$ | Apr |  | Feb |
| ast Shore G\＆E 8\％pt 25 |  | ${ }^{26} \quad 26$ | 10 | 25 | Feb |  | ／ |
| senlohr（Ott）－${ }^{\text {a }}$ |  | ${ }^{31}{ }^{31}$ |  |  | Apr |  |  |
| Electric Storage |  | 274／843 |  | ${ }_{227}^{61 / 3}$ | Jpr |  |  |
| Glant Portland Cement．50 | 31 |  | 58 | 171／4 | Jan | 32 |  |
| Preterred |  |  | 10 |  | Jan |  |  |
| arance Co |  | ${ }_{51}^{52}$ |  | 16 | Feb | 70 |  |
| Rects rum paid |  | ${ }_{4}$ | ， 687 | 4 | Apr |  |  |
| Lehigh Navigation．．．．． 50 |  | 88 | 875 | 80\％／6 | Mar |  |  |
| Lit Broth | $221 / 2$ | 22 | 703 |  |  |  | Jan |
| th |  | $51 / 581$ |  |  |  |  |  |
| rthe | 99\％ | 431／84 44 |  |  |  |  |  |
| Pennsylvania | 71 |  | 45 | 71 | Ma |  |  |
| Phila City |  | 102 | 24 | 5 | Apr |  |  |
| ${ }^{\circ}$ |  |  |  |  |  |  |  |
| a 1 | ${ }_{3781}^{381}$ | 371／ | 4，130 | $37 \%$ |  |  |  |


| Stocks (Corctuded) Par. | FridayLastSalePrice. | Week's Range of Prices. Low. High. |  | Sales for Week. <br> Week. <br> Shates. | Range Since |  | Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | High |  |
| Phila Insulated Wire | 46 | 46 | 47 |  | 35 | $461 / 2$ | y | $513 / 8$ | Jan |
| Phila Rapid Transit.---50 | 441/4 | 431/4 | 46 | 4,015 | 40 | Jan |  | Mar |
| Philadelphla Traction. 50 | 59 | 581/8 | 59 | 188 | 57 | Apr | $635 / 8$ | Mar |
| Phila \& Western |  | 15 | 15 | 165 | 15 | Mar | 181/2 | Jan |
| Preferred.-.--.-----50 |  | 357/8 | 357/8 | 100 | 3514 | Jan | 37 | Mar |
| Reading Company |  | 771/8 | 781 | 120 | 741/4 | Mar | 82 | Jan |
| Scott Paper Co pref.-. 100 |  | 973 | $977 / 8$ | 80 | 96 | Jan | 98 | Mar |
| Tono-Beimont Devel.---1 |  |  |  | 100 | $1 / 2$ | Jan | 15-16 | Feb |
| Tonopah Mining. |  | 21/8 | $2^{5}{ }_{18}$ | 10,460 | $11 / 2$ | Mar | $21 / 2$ | Feb |
| Union Traction......-. 50 | 39 | 39188 | 397/6 | 736 | 391/6 | Mar |  | Mar |
| United Gas Impt....-. 50 | 87 | 84\% | $873 / 6$ | 8,456 | 791/2 | Mar | 9614 | Mar |
| Preferred............-50 | 57\% 8 | $571 / 2$ | 5734 | 278 | 563/4 | Mar |  | Mar |
| United Rys, San |  | 27 |  | 100 | 27 | Apr |  | Apr |
| Victory Park Land Imp-10 |  |  | 81 | 120 | 4 | Apr |  | Apr |
| Warwick Iron \& Steel_- 10 |  | 6 | $61 / 2$ | 380 | 6 | Apr | $73 / 4$ | Jan |
| West Jersey \& Seashore-50 |  | 36 | 36 | 30 | 36 | Mar |  | Jan |
| York Rallways pref...-50 | 36 |  | 36 | 15 | $351 / 2$ | Feb | $361 / 2$ | Jan |
| Bonds- <br> Amer Gas \& Elec 5s _ 2007 |  | 89 |  | \$3,200 |  | Apr |  |  |
| Amer Gas N J 7s.... 1928 |  | 155 | 155 | 100 | 136 | Jan | 215 | Mar |
| Elec \& Peoples tr ctfs $4 \mathrm{~s}^{\prime} 45$ |  | 621/3 | $621 / 2$ | 23,500 | 60 | Feb | 65 | Mar |
| Inter-State Rys coll 48 '43 |  |  |  | 2,000 | $501 / 6$ | Jan | 60 | Apr |
| Keystone Tel 1st 5s_-1935 | 8634 | $861 / 2$ | 87 | 19,000 | 8214 | Jan | 87 | Apr |
| Lake Superior Corp 58.24 |  | 17 |  | 1,000 | 17 | Jan |  | Feb |
| Lehlgh C\&N cons $41 / 2 \mathrm{~s}$ '54 | 98122 |  | 9813/2 | 2,000 | 96 | Jan | 981/2 | Jan |
| Peoples Pass tr ctfs 4s-1943 |  | $651 /$ | 6514 | 1,000 | 65 | Mar |  | Jan |
| Phila Co cons \& stpd 58 ' 51 |  | $951 / 2$ | $95^{1 / 2}$ | 5,000 | $931 / 2$ | Jan | 95\% | Mar |
| Phila Electric 58..... 1960 | 10014 | 100 | 1003/6 | 11,500 | 99 | Mar | 1003/4 | Apr |
|  | 10158 | 1014 | 1015\% | 85,600 | 10014 | Jan | 102 | Jan |
| $\begin{aligned} & 51 / 2 \mathrm{~s} \ldots \ldots \\ & 51 / 2 \mathrm{~s} \\ & 5 \end{aligned}$ | 106 | 1043/2 | 1053/6 | 8,600 30,000 | 1031/2 | Jan |  |  |
| 6s |  | 107\% | 1073/8 | 21,000 | 106 | Jan | 1071/2 | Mar |
| Phila \& Reading Coal 5 s '73 | 10034 | 10034 | 10034 | 1,000 | 1003/4 | May | 1003/4 | May |
| York Rys 1st 53......-1937 |  | 93\% | 93\% | 1.000 | 92 | Jan | 941/2 | Mar |



| $\begin{array}{\|c} \text { Friday } \\ \text { L Sast } \\ \text { Solce } \\ \text { Prtce. } \end{array}$ | Week's Range $0_{1}$ Prices.Low. Hioh | $\left\{\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Whatek. } \end{array}\right.$ | Range Stince |  | Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Loro. |  | H6 |  |
|  | 18 |  |  |  | 223/6 |  |
|  | 26 |  |  |  |  |  |
|  | 14 14 | 110 |  | Mar |  |  |
|  | 153/4 161/5 |  | 15 | Jan |  |  |
|  | 46 | 4,37 |  | Mar |  |  |
| 73 | ${ }^{1111 / 2} 111{ }^{1 / 3}$ |  | $1111 / 8$ | ${ }^{\text {Apr }}$ | 10 | Ma |
|  | 714 | 8 |  | Ja |  | ${ }_{\text {Fel }}$ |
|  | $117 / 8$ <br> 4812 <br> 12 |  |  |  |  |  |
|  | $34 \% 35$ |  |  | Feb |  |  |
| 481/2 | 481/8 483/4 | 1,84 | 48 | Mar |  |  |
|  | 75 |  |  |  |  |  |
| 3\% | 461/4 |  |  |  |  |  |
|  | 100101 |  |  |  |  |  |
| ${ }_{99}^{1093}$ | ${ }_{99}^{1093 / 109}$ |  | ${ }_{98}^{1093}$ |  | 109 |  |

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange April 25 to May 1, both inclusive, compiled from official sales lists:
 clusive, compiled from official sales lists:

| Stocks- | $\begin{gathered} \text { Fridacu } \\ \text { Las } \\ \text { Sale } \\ \text { Prce. } \end{gathered}$ | Week's Range Low. High. <br> Low. Hign | $\left.\begin{array}{\|c\|} \text { Sales } \\ \text { for } \\ \text { Sharee. } \\ \text { Shares. } \end{array} \right\rvert\,$ | Range Stuce |  | Jax. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | High. |  |
|  Merchants-Laclede Nat 100 | 208 | 144 144 <br> 208 $2091 / 2$ <br> 268 268 <br> $1471 / 2$ 148 | $\begin{aligned} & 32 \\ & 25 \\ & 25 \end{aligned}$ | $\begin{aligned} & 143 \\ & 205 \\ & 260 \\ & 1431 / 2 \end{aligned}$ | $\begin{gathered} \mathrm{Feb} \\ \text { Jan } \\ \text { Jan } \end{gathered}$ | $\begin{aligned} & 147 \\ & 210 \\ & 264 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Trust Company Stocks Mississippi Valley Trust 100 |  | 378398 | 30 | 396 | Mar | 400 |  |
| $\underset{\text { Mining Stocks_ }}{\substack{\text { Minite B1-Metallic.... } \\ \text { Granite }}}$ |  | 25 | 400 | 25 | Apr | 32 |  |
| scellan |  |  | 30 |  | Jan |  |  |
| erican Cr |  | ${ }_{21}^{47} \quad 21$ | 10 | 21 | Apr | 24 | eb |
| Boyd-Welsh Shoe |  |  | 320 |  | Apr |  | an |
| Brown Shoe pret |  |  | 55 |  |  |  | ${ }_{\text {pr }}^{\text {ar }}$ |
| Certaln-teed Prod 1st prioo |  | ${ }^{933 / 4} 93$ | 10 | \% | Ja |  | ar |
| Chicago Ry Equip pr-25 | 24 | ${ }_{24}{ }^{261 / 4} 20$ | 195 | 22 K | Jan | 25 |  |
| iton Iron W |  | 351/4351/4 | 15 | $351 /$ | Apt |  | an |
| Preferred. | 42 | ${ }_{381 / 2} 100$ |  |  |  | 102 |  |
| ussmann |  | $31 / 232$ | 365 | $311 / 3$ | AD | 40 | eb |
| Preferred. |  | 1001/2 1001/2 | 10 | 100 | $\mathrm{AD}^{\text {d }}$ | 102 | eb |
| Hydraulic Press |  | ${ }^{89} 81 / 2{ }^{7} 97$ | 55 |  |  |  |  |
| Mreterred $\begin{gathered}\text { Pnternational }\end{gathered}$ | 12614 | 12512614 | 85 | 115 | Jan | $1261 /$ | r |
| Preferred... |  | 11931 120 | 35 | 1171/2 |  |  | ar |
| Johansen Shoe |  | ${ }_{140}^{423 / 5} 140$ |  |  |  |  |  |
| F Mehnson-s |  | 30 3014 | 30 | 30 | Ap | 343 |  |
| Mo Portland Cement... 25 | 50 | $471 / 200$ | 92 | 41 | Feb |  |  |
| Mo. M Nils Stores | $\cdots{ }^{-9}$ | ${ }_{94}^{16 / 3} 180$ | 67 | 941/2/ |  |  |  |
| Pedigo-Weber Si | 431/2 | 43 433/3 | 24 | 40 | Mar | 453/1 | an |
| Rice-Stix D |  | 1083/1 1081/2 |  | ${ }_{1011 / 6}^{107}$ |  |  |  |
| Scullin Steel pret ...... 100 |  | 100101 |  | 101 | Ap | 102 | Mar |
| Securitles Inv |  |  | 10 | 41 | Feb | 4 | Jan |
| Skouras Bros A - ${ }^{\text {Southwest }}$ Bell Tel d - 100 | 10 | 10934 110 | 31 |  | ${ }_{\text {Mar }}$ | 101 |  |
| agner Electric |  |  | 260 | 261 | Jan | 50 |  |
| Wagner Elec |  |  |  | 84 | Mar |  |  |
| Street Railway Bonds |  |  |  |  |  |  |  |
| East St L \& Sub 5s.. 1932 |  |  |  |  | Apr |  |  |
| United Rallways 4s... 1934 |  | $70 \quad 70$ | 12,000 | 69314 | Mar | 74 |  |
|  |  | 100\% | 2.000 | 100 | Feb | 00 |  |

New York Curb Market．－Below is a record of the transactions in the New York Curb Market from April 25 to May 1，both inclusive，as compiled from the official lists． As 2 noted in our issue of July 2 1921，the New York Curb
Market Association on June 271921 transferred its activities Market Association on June 271921 transferred its activities
from the Broad Street curb to its new building on Trinity Place，and the Association is now issuing an official sheet
which forms the basis of the compilations below． which forms the basis of the compilations below．
Week Ended May 1.
Stocks－
Par．
Indus．\＆Miscellaneous．
$7 \%$ preferred L com－ 100 Alled Packers，co
Prior preferred Amer Gas \＆
Common Preferred
Amer Lt \＆
Warrants
Amer Pow \＆ $\Delta$ mer Pow
Preferred Amer Rolling Mili com． 10 Am Steel Found new w i－
Am Superpow Corp，CI A Prior preterred
American Thread pref Apco Mifg class A．．．． Armour \＆Co（Ills）comB25
 Assoc Dry Goods new
Assoc G E Class A．
Atlantio Fruit \＆Sug Atlantlo Fruit \＆Sug．．．－
Borden Co common．．．． Botany Cons Mills CI A 50 Bridgeport Machine com－
Brit－Am Tob ord bear． Ordinary registered Brown \＆Will Tab co B 10
Bucyrus Company com 100 Burroughs Add Mach pt10
Campbell Soup pref． Canada Dry Ginger Ale A
Class B B Power com－．．．．．．．．．
Car Litg \＆
Carolina Power \＆Light 100 Cent Aguirre Sugar．－． Preferred Oentrifugal Cast Iron Pipe
Chapln－Sacks Inc Chatterton \＆Son．．．．．－10
Chle Nipple Mig．Class A50
Class B Chrysler Corp w i．．．．．．
Oitles Service，com．．．． Now when issued．．．
Preforred．．．．．．．．
Benkers＇shares． Cleveland Automobilecom
Preferred．．．．．．．．．．．．． Preferred－
Colomblan Syndicate－．．．．
Com＇w＇th Edison Co－．． 100
Com＇wealth Pow Corp． Com＇wealth P
Preferred．
 Common B Continental To Cuba Company
Cuban Tobaco v t co－
Curtiss Aeropl \＆M com Preferred．．－．．．．．．．．．．
De Forest Radio CorD．－
Del Lack Dodge Bros Inc，CI A w Dooge Bros De－Cating
DubllierCondsr\＆Rad new Dunhill International． Duz \＆Co．Inc，Class A Elec Bond \＆Share Sec Cot Elec Ry Securities．．． Federal Lt \＆Tr new w 1－15
Federated Metals CorD．－ Ford Motor Co of Can 100 Franklin（H H）Mfg com＿＊
 Gabriel Snubbe
Garod Corp－．．．．．．．．．．．．．
Gen＇ Class A－Inlette Safery Razor Glen Alden Coal
Goodyear Tire \＆R．comion Grennan Bakerles Inc．．．． Grimes（D）Ra \＆Cam Rece Hall Switch \＆Sig pret－100
Happlness Candy St el A． Hazeltine CorD．．．．．．．．．．．．
Hercules Powder pref． 100 Heyden Chemical
Horn \＆Hardart
Imperial Tob of $G$ B Ire Intercontinental Rubb－ 100 Inter Match non－vot Df－－ nter Ocean Radio Corp． Jones（Jos W）Radio MIg Kelvina tor Corp
Keystone Solether
Krant Cheese－．．．．．．．．．．．${ }^{25}$ Lehlgh Power Securltles．
Lehlgh Valley Coal Sales 50

$\qquad$

| Industrial and |
| :---: |
| $\begin{array}{c}\text { Miscellaneous Stocks } \\ \text {（Conchuded）．Par．}\end{array}$ |
| $\begin{array}{l}\text { Leh Vall Coal ctifs new } \\ \text { Libby，MeNeil \＆Libby－1 }\end{array}$ |





$\qquad$




 Mat
Mat
Mat
May
May
Former Standard OI
Subsidiaries
Anglo－American Oil Anglo－Am
Buekeye
Chesebro Preferr
Continen
Crescent
Cumberla Cumbe
Eureka
Galena－
Old Old
New
Humbl
Ilinols Impe
India
Magn Nation
New Y
North
Ohio North
Ohio
Penn
Prairle Prairle Pipe Line Solar Re
South Pen
Southern Southe
Standar
Standa Standard
Standard
Standard Standar
Stand oi
Swan \＆ Stand OII（O
Swan \＆Finch

Vacu | Vacuum Oll．－．．．．．．．．．．．．．．．．． 100 |
| :--- |





$\qquad$ Marconl Wirel Tel of Lond
Mengel Co
Mesabl Iron Co．．．．．．．．．．．．．．．

Miraral
Moore Drop Forging cl A．
Motlon Pleture Cor Motson Pleture Corp
Music Master CorD National Leather－．．．．．－10
Nat Power \＆Light，com－
National Tea＿．．．．．．．．．．．． New Mex \＆Ariz Land－－ N Y Transportation＿．．． 10
Nickel Plate com，new，w 1 ．
Preferred，new，w in Prerer Corp，Class A w 1 ．－－－：
Northern Ohio Power Co．
No States Pow Corp pf． 100
Nor States Pow Del war＇nts
$\qquad$Pathe Exchange Inc cl A．
Pittsburgh Plate Glass＿100
Po
Po
Pr
Pro－1
Puge
Purt
Cl
Pre

虫这茄 <br> $$
\begin{aligned}
& \text { Pr } \\
& \text { Reo } \\
& \text { Rose } \\
& \text { Roara } \\
& \text { Royay } \\
& \text { Safet } \\
& \text { Ster } \\
& \text { Seag }
\end{aligned}
$$

## Preo Reo Rose Rova Roy Sa

## Preo Reo Rose Rova Roy Sa

$\qquad$

－言め
4

$\square$



Latest Gross Earnings by Weeks．－In the table which follows we sum up seaprately the earnings for the third week of April．The table covers 16 roads and shows $2.77 \%$ decrease from the same week last year．

| Third Week of April． | 1925. | 1924. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor | 108.87 | ${ }_{111.339}^{\text {8 }}$ | \＄ |  |
| Buffal Rochester \＆Pittsburgh． | 292．924 |  |  |  |
| Canadian National．．．．．．．．．．．．．－ | 3．869．000 | 4．277．760 |  | 407.269 |
| Duluth South shore \＆Atiantic－ | 95．737 | 2，97，977 |  | 272.000 12.240 |
| Georgia \＆Florida | 1，657，000 | 1，623，533 |  | 4，350 |
| Mineral Range | 10．852 | 10．016 | 36 |  |
| Mobile \＆Ohio | ${ }_{360.332}^{247.522}$ | － $\begin{array}{r}267.62 t \\ 397.356\end{array}$ |  | 20．103 |
| Nevada Calif．\＆Oreg | 1．760．311 | 5.130 |  |  |
| St．Louis－San Francisco | 1.760 .610 <br> 435.800 | 1.693 .783 <br> 449.983 | 66.827 |  |
| Southern Ry－ | 3．784．151 | 3，606．093 | 178.058 | 14，183 |
| Western Maryland．－ | 595.628 <br> 369.018 | $\begin{aligned} & 578.184 \\ & 360.424 \end{aligned}$ | $\begin{array}{r} 17.44 \\ 8.594 \\ \hline 8.5 \end{array}$ |  |
| （16 roads） | 16，289，416 | 16．754，973 | 305.226 |  |
| Net decrease（ $2.77 \%$ ） | ，280．41 | $16.754,975$ |  | 465，563 |

In the table which follows we also complete out summary of the earnings for the second week of April．

| Second Week of April． | 1925. | 1924. | Increase． |  | e． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Previously reported（14 roads） <br> Ann Arbor． <br> Minneaplis \＆st．Louis． | $\begin{array}{\|c\|} \hline 8 \\ 16.09 .894 \\ 103.862 \\ 271.168 \end{array}$ | $\begin{array}{\|r\|} \hline \$ \\ 16.959 .922 \\ 116.576 \\ 270.931 \end{array}$ | $\begin{array}{r} 8 \\ 149.325 \\ \hdashline-\overline{2} \overline{3} \overline{7} \end{array}$ |  | $\begin{array}{r} 0.89 .353 \\ 12,714 \\ \hline 10 \end{array}$ |
| $\begin{array}{r} \text { Total (16 r } \\ \text { Net decrease } \\ \hline \end{array}$ | 16．384．924 | $\overline{17,347.429}$ | 149，562 |  | $\begin{array}{r} .112 .067 \\ .962 .505 \end{array}$ |
| In the following we show the weekly earnings for a number of weeks past： |  |  |  |  |  |
| Week． | Current Yeur． | Previous Year． | $\begin{gathered} \text { Incres } \\ \text { Decr } \end{gathered}$ |  | or |
| 1st week January（16 roads | ${ }_{15.199 .517}^{8}$ | ${ }_{15.542 .80:}^{\text {S }}$ | －3ǐ3．288 |  |  |
| 2d week January（16 roads） | 15.199 .51215.731 .3616.863 .18522.784 .700 | $\begin{aligned} & 616.308 .70 \\ & 517.375 .850 \\ & 023.080 . \end{aligned}$ | 二577．357 |  | 7 3.24 <br> 4  |
| 4 4th week January（16 roads） |  |  |  |  |  |
| ${ }^{\text {1st }}$ 2d week February（ 16 rouds） |  | $5{ }^{17.670 .268}$ | 二 536.234 |  | 3.1  <br> 3 4.4 |
| 3 Sa week Feorruary（14，roads） | 17．244．485 |  | －425 | ． 783 |  |
| 4th week Fehriary（16 roads） | 957．292 | 219.300 .342 |  |  |  |
| 2 nd week March（ 16 riads） |  | 㤑 | －1．131 |  |  |
| ${ }^{3} \mathrm{3rd}$ week March（16 roads） |  | 16.940 .7 | －1．019．929 |  |  |
| 1 Ist week April（16 roads）．－ |  |  | －620．533 |  | 58 4.04 <br> 33  <br> 3.58  <br> 5.55  <br> 50.5  |
| 2d week April 16 roads） |  |  |  |  |  |  |

We also give the following comparisons of the monthly totals of railroad earnings，both gross and net（the net before the deduction of taxes），these being very comprehensive，they include all the Class A roads in the country，with a total mileage each month as stated in the footnote to the table．

| Monts | Gross Earnings． |  |  | Net Earntngs． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease． | 1925. | 1924 | Increase or Decrease． |
| $\begin{aligned} & \text { Jan } \\ & \text { Feb } \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|} \hline \mathbf{5} \\ 485,195.64 ; \\ 454,009,668 \end{array}$ | $\left\|\begin{array}{\|c\|} \hline \mathbf{1} 67.329 .225 \\ 78,451,607 \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \mathbf{s} \\ +15.866 .417 \\ -24,441,938 \end{gathered}\right.$ | $\left.\begin{gathered} \hline 5 \\ 101,022,458 \\ 99,460,389 \end{gathered} \right\rvert\,$ | $\left\|\begin{array}{\|c\|} \hline 83.680 .754 \\ 104,441,895 \end{array}\right\|$ | $\begin{array}{r} \hline 8 \\ +17.341 .704 \\ \hline 4.981 .506 \end{array}$ |

Nota．－Percentage of Increase or decrease in net tor above months has been January， $20.73 \%$ inc．：February， $4.77 \%$ dec．In January the length of road covered was 236.149 miles in 1925，against 235.498 miles in 1924；In February ，012 miles，against 236,031 miles．

Net Earnings Monthly to Latest Dates．－The table following shows the gross and net earnings for STEAM railroads reported this week：


March Aroostook 748,940
From Jan 1＿ $2.091,348$ From Jan 1．＿2．091，348
Bellefonte Central－

$$
\begin{aligned}
& 306.497 \\
& 730,294
\end{aligned}
$$ March．．．．．$\quad 7,539$ Felt Ry of Chicago－ 27,1 March

From Jan 1．
$1,701,842$ From Jan 1．1，701，842
Bessemer \＆Lake Erie
March．．．1，013，196 March＿．．．
From Jan 1．
2，685，002 $\begin{array}{lr}\text { Bingham \＆Garfield－} \\ \text { Mareh．．．．．－} & 55,244 \\ \text { From Jan 1＿} & 154,398\end{array}$ Boston \＆Maine－
March March＿－．．．
From Jan $19,500,769,993$ Br
$\qquad$

$$
\begin{array}{r}
\text { Fufy } \\
\text { Buf } \\
\hline \mathbf{M} \\
\text { Buff }
\end{array}
$$

B

.$\begin{array}{lrrr} & 225.657 & 265,968 \\ \text { Det G } H & 674,776 & 723,707\end{array}$834,301
79,033306.49
730.29365.880
757,482242.085
549.755297,762
596,692$\begin{array}{lrrr}\text { From Jan 1－19，000，993 } & \begin{array}{r}6,862,176 \\ 19,479,750\end{array} & 1, \\ 3\end{array}$
$\begin{array}{ll}192,450 & 188.533 \\ 534.324 & 475,224\end{array}$ $\begin{array}{ll}246,680 & -55,116 \\ 467,006 & -264,678\end{array}$ 209,845
370,130 ..... -97.675
$-392,300$
$\begin{array}{llll}15,583 & 10,219 & \mathbf{4 , 6 1 2} & \mathbf{- 2 7 5} \\ 39,063 & 23,160 & \mathbf{7 , 1 2 0} & -7,812\end{array}$
Canadian Pacific－

Clinchiteld
$\begin{array}{lrr}\text { March＿．．．r } & 768,044 & 751,827 \\ \text { From Jan 1．} & 2,246,920 & 2,145,177\end{array}$$\begin{array}{ll}\text { Central of Georgia－} \\ \text { March．＿．．．} 2.679,919 & \\ \text { From Jan 1．} 7.498 .371 \\ \text { Fent．285 } & 6,839,428\end{array}$
March RR of $\mathrm{N} \mathrm{J-}$$\begin{array}{lll}\text { March＿＿＿} & 4,593,635 & 4,759,594 \\ \text { From Jan 1．} 13.257,548 & 13,263,448\end{array}$Crom an$\begin{array}{lr}\text { Central New England－} & 667, \\ \text { March．＿．} 634,250 & 667,765 \\ \text { From Jan 1．} 1.908,066 & 1,985.755\end{array}$Central Vermont－ 700,040$\begin{array}{lrr}\text { March＿．．．＿} & 700,040 & 794,953 \\ \text { From Jan 1＿，} & 1.895,164 & 2,105,998\end{array}$$\begin{array}{lll}\text { Charles \＆West Carolina－} & \\ \text { March．．．．．．} & 444.449 & 381,870 \\ \text { From Jan 1．} & 1.085 .586 & 1.004,898\end{array}$
Chicago \＆Alton－
March＿－＿－$-2,382,299$
From Jan 1： $7.231,781$Chlcago Burl \＆QuincyChicago Burl \＆Quincy－
March． $12,129.252 \quad 13,288,233$
From Jan 1－36，959，664
Chicago \＆East Illinois－
Chicago \＆East Ilinois－
March．．．． $2,080,880$
From Jan 1－ $6,450,390$ $\begin{array}{lll}\text { From Jan 1－} 6,450,390 & 7,203,904\end{array}$ Chicago Great Western－From Jan 1． $5,695.250$Chicago Ind \＆Louisville－March $\ldots . . .-1,464,001$
From Jan 1． $4,132,588$$\begin{array}{rrrrrr}\text { March an 1．4，132，588 } & 4,261,288 & 1,053,186 & 1, C 65,842 & 860,948 & 862,241 \\ \text { From Ja } & 1,483 \\ \text { Cheago Milw \＆St Paul－} & 13,117,750 & 1,960,991 & 2,656,582 & 1,202,578 & 1,851,506\end{array}$$\begin{array}{lllllll}\text { From Jan 1．} 36,671,695 & 38,445,499 & \mathbf{1 , 9 6 5 1 , 7 6 6} & 6,980,406 & 1,202,57,888 & 1,851,506 \\ 4,603,922\end{array}$$\begin{array}{lllllll}\text { Chicago \＆North Western－} & & & & \\ \text { March．．．．10，871，904 } & 12,352,051 & 1,602,138 & 2,575,386 & 797,089 & 1,815,351 \\ \text { From Jan } 1.32,633,329 & 35,873,787 & 5,085,522 & 6,561,714 & 2,675,664 & 4,278,989\end{array}$Chicago River \＆Indiana$\begin{array}{llllllll}\text { March＿．．．＿} & 579,852 & 630,233 & 163,009 & 234,899 & 125,663 & 194,971\end{array}$
Chicago R I \＆Paelfic－$\begin{array}{cccccc}\text { March．．．．} 9,728,064 & 9,995,394 & 1,674,147 & 2,017,352 & 1,150,018 & 1,497,770 \\ \text { From Jan 1．29，106，233 } & 29,048,920 & 5.655,270 & 5,845,611 & 4,082,087 & 4,287,461\end{array}$Chicago Rock Island \＆Pacific－
$\begin{array}{lrr}\text { March．．．．．} & 528,454 & 474,972 \\ \text { From Jan 1．} & 1,579,850 & 1,484,477\end{array}$Chicago St Paul Minn \＆ O －
March From Jan 1．6，587．001 ..... $2,461,833$
$7,022,750$
Cinc Indiana \＆Western－$\begin{array}{lrrrrrr}\text { March＿．．．．} & 389,917 & 359,743 & 62,740 & 44,649 & 45,176 & 27,114 \\ \text { From Jan 1－} & 1,161,197 & 1,090,117 & 200,118 & 181,175 & 141,008 & 123,057\end{array}$

Colorado \＆Southern－ Ft Worth \＆Denver City－$\begin{array}{llllll}\text { March＿．＿．} & 838,607 & 744,825 & 256,555 & 193,534 & 196,730 \\ \text { Mrom 1．} & 2,800,825 & 2,433,656 & 993,586 & 777,894 & 815,413 \\ \text { Fron } & 655,853\end{array}$$\begin{array}{lllrrrr}\text { Wichita Valley－} & & & & & \\ \text { March．．．．．} & 115,848 & 144,540 & 34,876 & 52,948 & 24,140 & 45,501 \\ \text { From Jan 1．} & 431,722 & 499,416 & 176,186 & 233,625 & 144,890 & 210,013\end{array}$| Columbus \＆Green－ |  |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| March | 130,029 | 126,255 | 2,150 | 29,512 | -326 |
| From Jan 1－ | 391,061 | 382,469 | $\mathbf{1 6 , 1 8 7}$ | 73,289 | $\mathbf{1 0 , 6 0 3}$ |Delaware Lackawanna \＆Western－March＿．．．－ $7,204,383$

$7,402,060$$1,7551,296,781$Denver \＆Rio Grande Western－
March．．．．．2，317，031 $\quad 2,354,256$

| March ．－－－ | 2，317，031 | 2，354，256 |  |  | 519，667 | 431，078 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Denver \＆Salt Lake |  |  |  |  |  |  |
| March．．．．－ | 133，848 | 170，800 | $-26,892$ | － 36.463 | $-35,952$ | 45，470 |
| From Jan 1. | 766，744 | 587，525 | 106．196 | －62，931 | 79，110 | －89，938 |



| Detrolt Terminal－ |  |  |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: |
| March．．．．． | 191，956 | 220,826 | 56,486 | 55,536 | 36,911 | 33,467 |
| From Jan | 53,525 | 608,764 | 157,076 | 173,484 | 97,357 | 111,358 |$\begin{array}{llll}417,385 & 515,661 & 371,278\end{array}$492,719

$1,302,552$

| Detroit \＆Toledo shore Line |  |  |  |
| :---: | :---: | :---: | :---: |
| March．．．．． | 304,797 | 373,287 |  |
| From Jan 1． | 994,515 | $1,039,412$ |  |

78,989，7671,461

7,834$\begin{array}{lrrrrrr}\text { From Jan 1－} & 358,983 & 367,550 & 146,541 & 153,540 & 124,877 & 131,834 \\ \text { uff Rochester \＆Pitts } & & & & \\ \text { March．．．．} & 1,253,956 & 1,503,571 & 155,881 & 36,575 & 120,879 & 1,350 \\ \text { From Jan 1．} & 3,752,152 & 4,459,614 & 535,279 & 225,210 & 430,265 & 119,619\end{array}$$9.418-10.110$$\begin{array}{ll}6.018 & -15,460 \\ 28.321 & -5,991\end{array}$| 27,813 | 21,69 |
| ---: | ---: |
| $-76,37$ |  |

179.335
341.103 154,664
409,780 184,780
357,096 160,876
425,039173,701
450,651$\begin{array}{rr}42.109 & 570.225 \\ 98.872 & 1,281,498\end{array}$648.074
647,586177,894
514,3894,589
6,78683,294
56,999，44958.220184 ．． 52136,856690．．．．－－701
651
294,145
838,170 ..... 223.799
600.777239,127
673,151$1,105,102$
$2,193,801$8，4669，780
$\ldots . . .$.0．225
 $\begin{array}{lll}13.039 & 203,595 & 187.539 \\ 50.262 & 591.596 & 573,750\end{array}$ $\begin{array}{lll} & 133,447 & 64,81 \\ 35,663 & 303,372 & 68,23\end{array}$ 294

855
$\square$ 1
$\square$
$\square$
$\square$
$\square$
$\square$
$\square$

## 


 uul So Shore \& Atlantio-

 $\begin{array}{lll}\text { March_- } & \begin{array}{lll}241,811 & 245,748 \\ \text { From Jan 1- } & & 666,706\end{array} & 710,825\end{array}$ $\begin{array}{lllllll}\text { East St Louls Connecting- } & 186,204 \\ \text { March } & 83,577 & 89,177 & 78,381 & 79,670 \\ \text { From Jan 1: } & 608,149 & 617,123 & 284,576 & 280,094 & 268,380 & 251,706\end{array}$
 Erie Rallfoad-


 \begin{tabular}{lllllll}
Evans Ind \& Terre Haute \& March_... \& 198,254 \& 135,304 \& 57,167 \& 24,938 \& 50,055 <br>
\hline

 

From Jan 1-- \& 603,399 \& ${ }_{488} 185,707$ \& 212,084 \& 149,225 \& 187,105 \& 134,181 <br>
\hline
\end{tabular}

 $\begin{array}{llllll}\text { Ft Smith \& Western- } & 135,855 & 26,882 & 14,162 & 21,382 & 8,362\end{array}$ $\begin{array}{ll}\text { March.-.-. } & 141,119 \\ \text { From Jan 1. } & 451,216\end{array}$ Galveston Whart-
March
From Jan 1-
15
522,721 $\begin{array}{lll}\text { March } \\ \text { From Jan 1- } & 158,899 \\ 522,721\end{array}$ $\begin{array}{cc}\text { Georgia \& Florlda- } \\ \text { March } \\ \text { From Jan i. } & 160,174 \\ \text { 398.148 }\end{array}$ From Jan 1:- $\quad 160,174$
Grand Trunk WesternGrand Trunk Western-
March_-1. $1.455,285$

Hrom Great Northern SystemFrom Jan 1.21,085,902 \begin{tabular}{l}
Green Bay \& Western- <br>
March. <br>
\hline 122.698

 Mrarch Jan 1: $\frac{12}{36}$ 

134,991 \& 33,150 \& 44,038 \& 25,650 \& 36,519 <br>
384,271 \& 98,172 \& 105,208 \& 75,672 \& 82,684 <br>
\hline
\end{tabular}

 Gult Mobile \& Northern-
March

545,508 $\begin{array}{llll}\text { March..... } & 545.508 & 546,592 \\ \text { From Jan i. } \\ 1,547,557 & 1,515,766\end{array}$ | Mocking |  |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| March...- | $1,241,933$ | $1,241,396$ | 244,112 | 283,112 | 143,854 | 189,695 |
| From Jan i- | $3,711,592$ | $3,728,999$ | 706,740 | 885,801 | 405,713 | 606,496 |

 | Hinols Central Co |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| March | $12,0,12,33,659$ | $3,062,607$ | $3,360,620$ | $2,018,743$ | $2,432,247$ | $\begin{array}{llllll}\text { From Jan 11-37,038,317 } & 39,391,414 & 8,994,929 & 9,867,033 & \text { 6,019,599 } & 7,082,543 \\ \text { Yazoo \& Mississlpil Valley }\end{array}$

 $\begin{array}{ccc}\text { International Great Northern- } \\ \text { March } & 1 \\ \text { Hen }\end{array}$ From Jan 1. 4, 264,993



 From Jan 1

 | Lehigh \& Hudson R River- |  | 30,750 | 68,113 | 116,087 | 54,705 | 101,662 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manch |  |  |  |  |  |  |
| From Jan 1: | 2550,081 | 749,349 | 818,176 | 191,754 | 252,101 | 154,484 |

 $\begin{array}{lllllll}\text { March } \\ \text { From Jan 1 } 1 & 1,139,425 & 1,226,475 & 200,395 & 182,746 & 164,244 & 145,411\end{array}$



 From Jan 1.s4,2sis \& St.

Maine Central$\begin{array}{llll}\text { March.-.1- } & 1,848,891 & 1,921,666 & 493,166\end{array}$



 | From Jan 1 $8,265,844$ | $7,843,192$ | $2,906,157$ | $2,399,149$ | $2,302,712$ | $1,869,143$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Issourl \& North Arkansas |  |  |  |  |  |

 | Missourl Paciflc- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March |  |  |  |  |  |  |
| Mrom | $10,712,493$ | $9,709,442$ | $2,140,612$ | $1,783,761$ | $1,716,577$ | $1,406,173$ | $\begin{array}{llllll}\text { rom Jan 1-31,777,896 } & 28,625,277 & 6,429,913 & 5,096,653 & 5,162,023 & 3,964,695\end{array}$

 $\begin{array}{ccccccc}\text { Monongahela Connecting- } & 234,624 & 33,648 & 36,136 & 28,784 & 30,533 \\ \text { March } & \text { 221.545 } & & & \\ \text { Mrom Jan 1- } & 649,305 & 624,978 & 86,450 & 73,418 & 71,802 & 57,272\end{array}$




 $\begin{array}{ccccccc}\text { New Orleans Texas \& Mexico- } & & & & \\ \text { Marchan } & 727,766 & 266.087 & 81,351 & 69,116 & 59,299 & \\ \text { From Jan 1- } & 819,024 & 756,515 & 250,403 & 235,202 & 184,007 & 170,189\end{array}$



 $\begin{array}{llllll}\text { March } \\ \text { From Jan i._ } & 2,732,750 & 9,753,659 & 275,489 & 751,721 & 255,309 \\ 660,199 & 229,388 & 646,091 & 217,016 \\ \text { Fri,393 }\end{array}$






 | New York Connecting |
| :---: |
| March. |
| 230,646 |

 $\begin{array}{lllllll}\text { N Y N H\& Hartford } \\ \text { March } & 10,56,999 & 10,955,468 & 2,625,081 & 2,672,584 & 2,295,106 & 2,256,861 \\ \text { From Jani } 1.30,516,991 & 30,666,742 & 7,373,248 & 6,524,618 & 6,206,489 & 5,276,207\end{array}$ New York Ontario \& Western-


 $\begin{array}{ccccccc}\begin{array}{c}\text { Norfolk \& Western- } \\ \text { Marh Wen } \\ \text { Fr.840,360 }\end{array} & 8,70,7113 & 2,340,181 & 2,168,437 & 1,704,003 & 1,592,618 \\ \text { From Jan 1. } 23,908,618 & 23,840,351 & 7,460,448 & 4,946,870 & 5,659,631 & 3,220,842\end{array}$ Northern Pacific- $\quad, 0$ $\begin{array}{llllllll}\text { Northern Paciric } \\ \text { March...17,433 } & 7,420,609 & 1,270,944 & 1,559,025 & 60,919 & 88,387 \\ \text { From Jan i-20,408,977 } & 21,291,196 & 3,605,041 & 4,258,001 & 1,604,588 & 2,211,945\end{array}$
 Pennsylvania System-
Pennsylvania System
Pennsylvania Co


$$
\begin{array}{llllll}
\text { Long Island- } & & & & & \\
\text { March } & & & \\
\text { From Jan 1 } & 7,645,977 & 2,487 & 7,580,588 & 365,203 & 856,847 \\
\hline
\end{array}
$$

$$
\begin{array}{llllll}
\text { From Jan 1 1 } & \text { 7,455,487 } & 7,163,203 & 856,847 & 843,308 & 726,856 \\
\text { Monongahela- } & 729,944 \\
\text { Marchan-1- } & \text { 426,140 } & 465,580 & 170,556 & 154,139 & 154,435 \\
\text { From Jan 1 } & 1,374,826 & 1,541,099 & 573,324 & 560,279 & 524,982
\end{array}
$$

$$
\begin{array}{lllll}
\text { Weet Jersey \& Seashor- } & 901,382 \\
\text { March } & 99,566 & 48,088 & 83,355 & 32,555 \\
\text { From Jan 1 } & 2,560,790 & 2,501,034 & 114,264 & 11,278 \\
\hline
\end{array}
$$ $\begin{array}{lllllll}\text { From Jan 1- } & 533,117 & 495,308 & 154,559 & 159,443 & 106,559 & 121,943\end{array}$








 Rutland-

 $\begin{array}{lllllll}\text { From Jan 1 } 20,900,162 & 19,922,998 & 6,203,304 & 5,552,614 & 5,080,194 & 4,504,685\end{array}$ St Louis-San Franclsco-
$\begin{array}{lllllll}\text { St Louls-San } & \text { Francisco of } & \text { Texas- } & & & & \\ \text { March } & & & \\ \text { Mrind } & 113,793 & 113,527 & 34,952 & -448 & 32,614 & -2,635 \\ \text { FromJan 1: } & 562,407 & 396,911 & 181,369 & 75,180 & 174,038 & 68,810\end{array}$

 $\begin{array}{llllll}\text { From Jan 1: } & 4,634,291 & 4,644,249 & 1,391,265 & 1,503,546 & 1,208,508 \\ 1,298,914\end{array}$
 $\begin{array}{crrrrrr}\text { St Louis Transfer- } & 6,949 & 65,411 & 9,934 & 6,199 & 9,551 & \\ \begin{array}{c}\text { March } \\ \text { From Jani: }\end{array} & 219,553 & 224,718 & 39,919 & 29,171 & 38,658 & 27,547\end{array}$

$\begin{array}{cccccc}\text {-Gross from Rallway- } & \text { Net from } & \text { Ratloway- } & \text {-Net after } & \text { Taxes- } \\ 1925 . & 1924 . & 1925 . & 1924 . & 1925 . & 1924 . \\ \$ & \$ & \$ & \$ & \$ & \$ .\end{array}$ Southern Pacific System-
 Galv Harris \& San Antonio,
March
Mar
2.015.212






 Southern Railway system-
Southern Ry Co
 Ala Great Southern-





 St L Mer Br
 Texas \& Pacific

 Union Paclifi-
March
 $\begin{array}{llllrrr}\text { Oregon Short Line- } & & & & \\ \text { March...-. } 2,459,727 & 2,989,401 & 459,726 & 808,048 & 214,409 & 530,230 \\ \text { From Jan 1- } 7,459,324 & 8,525,934 & 1,821,391 & 2,250,760 & 1,084,738 & 1,416,948\end{array}$ $\begin{array}{llrrrr}\text { Ore-Wash Ry \& Nav Co- } & & & 1,084,738 & 1,416,948 \\ \text { March..... } 2,130,636 & 2,398,424 & 288,757 & 473,774 & 118,512 & 302,600 \\ \text { From Jan 1. } 6,116,753 & 7,096,824 & 866,126 & 1,643,301 & 355,867 & 1,132,474\end{array}$ Union RR
March
From J
Utah-
March


St Louls-San Francisco (including sub lines)-
$\begin{array}{lllllll}\text { March_........376,585 } & 7,030,367 & 1,660,871 & 1,466,246 & 401,083 & 237,262 \\ \text { From Jan 1.22,063,706 } & 20,854,654 & 5,124,966 & 4,504,574 & 1,343,465 & 812,347\end{array}$
 From Jan 1 to Mar $31{ }_{\prime}^{\prime}{ }_{2}^{2}$

* Includes other income.

Electric Railway and Other Public Utility Net Earnings.-The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week:




| Companies. | $\begin{gathered} \text { Curress Earnings } \\ \begin{array}{c} \text { Curevious } \\ \text { Year. } \\ \text { Year. } \end{array} \end{gathered}$ | $\mathrm{CuF}$ | erious Year. |
| :---: | :---: | :---: | :---: |
| Southern Canada Power Co, <br> Ltd, and Subs March 31 <br> 6 mos ended March 31 - | - 95.320 |  |  |
|  |  | 309.692 | 29 |
|  | 474,448 156,634 <br> 18816 $1.445,337$ | $* 126.394$ $* 407.489$ | 18 |
| * After taxes. c Earnings for subsidiary companies only. |  |  |  |
| Companies.American Water Mar' 25Wks \& El Co \& Subs Wks \& El Co \& Subs12 mos ended Mar $31{ }^{2} 25$ | $\begin{aligned} & \text { Gross } \\ & \text { rnings. Net after } \\ & \text { Taxes. } \\ & \mathbf{S} \\ & \hline \end{aligned}$ | Fhared Charges. | s. |
|  | 162 | 9,031 |  |
| $x$ Bangor Hydro-Elec Mar ${ }^{2}{ }_{2}^{25}$ 12 mos ended Mar $31 \cdot 24$ |  |  |  |
|  |  |  | 77 |
|  |  |  |  |
| Binghamton Lt, Ht Mar'25 $\& \operatorname{Pr} \mathrm{Co} \&$ Sub Cos12 mos ended Mar $31 ; 25$ | 1,555,090 138.389 | 290 , |  |
|  |  |  |  |
|  |  |  |  |
| Commonwealth Pr Mar'2512 mos ended Mar 31,25${ }_{2}^{25}$ | 1,25 |  |  |
|  |  |  |  |
|  | 12,361 | $7,266,795$ <br> $6,391,822$ |  |
| Consumers Power Mar', 25 12 mos ended Mar $31 \cdot \stackrel{, 25}{ }{ }^{2}$ | 1,656,223 798,427 |  |  |
|  |  | 2,670,278 |  |
| Eastern Shore Gas \& Mar'25 Elec Co 12 mos ended Mar 3 | $\begin{array}{rr}680,522 \\ 60,652 & 8,128,373\end{array}$ | 2,250 |  |
|  | $\begin{array}{ll}60,652 & 23.091 \\ 48,380 & 18,248\end{array}$ | ${ }_{8}^{11.588}$ | 11,793 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 810,518 $\quad$ *222,784 | 170,645 | $\overline{9}$ |
| Ft Worth Power \& Mar  <br> Light Co  <br>  12 mos ended Mar 31 <br> 25  <br> 25  | ${ }_{* 1124,792}^{*}$ |  | 1 |
|  | ${ }_{3,07}^{2,97}$ |  | 106.077 |
| Kansas City Power Mar'25 12 \& Light Co 12 mos ended Mar 31,25 |  |  |  |
|  |  |  | $\begin{aligned} & 305.666 \\ & 309.678 \end{aligned}$ |
|  | 9,038,327 4,441,42 | .000.581 |  |
| Kansas Gas \& Elec Mar'25 12 mos ended Mar $31{ }^{\circ}{ }_{25}^{25}$ | 543,361 *192,32 |  | 1 |
|  |  |  |  |
|  | 5,582,737 *1,779,651 | 53,469 |  |
| Manchester Trac, Lt Mar'25 $3 \stackrel{\text { \& Power Co. \& subs. } 24}{ }$ |  |  |  |
|  |  |  |  |
|  |  |  | 218,762 |
| Metropolitan Edison Mar'25Co \& Sub Cos12 mos ended Mar 31,25${ }_{2}^{24}$ |  |  |  |
|  | 8.8 | 1.626,790 |  |
|  |  |  | 1,430,273 |
| Municipal Service Feb '25Co and Subs <br> 12 mos ended Feb $28: 25$ <br> 25 | 491,396 |  |  |
|  | 5. |  |  |
|  | 4,845,433 1,847,33 | 782,3 | 1,065,010 |
| Nebraska Power Co Mar' 25 12 mos ended Mar 31 ' 25 | $\begin{array}{ll}329.125 & * 177.7 \\ 328.237 & * 157\end{array}$ |  |  |
|  |  |  |  |
|  | 3,875,705 *1,792,516 | 654.468 | 1,138,048 |
| Neyada-Calif Elec Mar ${ }^{\prime} 25$ Corp \& Sub Cos12 mos ended Mar 31${ }^{\prime} 25$ | 470.242 $\quad$ *198, |  |  |
|  | ${ }_{4} .614 .022{ }^{3} \mathbf{*} 2.071$ |  |  |
|  | 4,227,473 |  |  |
| New England Co Mar ${ }^{\prime}, 25$Power System Mar $31{ }_{2}^{\prime 24}$12 mos ended Mar |  |  |  |
|  |  |  |  |
|  | $7,4157,596$ $2,608,857$ <br> $1,140,162$  |  |  |
| New Jersey Power Mar'25 ${ }_{2}^{\&}$ mos ended Mar $31{ }^{\prime 2}$.25 |  |  |  |
|  |  |  |  |
|  | 1,116, |  |  |
| New York Dock Co Mar '25 3 mos ended Mar $31{ }^{\prime}{ }^{25}$ |  |  |  |
|  |  | ${ }_{k} \mathrm{k} 109$ |  |
|  | 815,5850 791.697 |  |  |
|  |  |  |  |
|  | 118,830 34, |  |  |
|  |  |  | 6,031 |
| Northern Ohio Mar $\quad 25$Power CoOo 12 mos ended Mar 31 , 251 | ,924 <br> 987 <br> 251.176 |  |  |
|  | 503,477 $\quad 2,377$ | 2,12 |  |
|  | 876,176 $2,269,187$ | 1,907,330 |  |
| $\begin{array}{lr}\text { Pacific Power \& } & \text { Mar'25 } \\ \text { Light Co } \\ 12 \text { mos ended Mar } 31{ }^{\prime 2}{ }^{\prime 2}\end{array}$ | 63,705 *96 |  |  |
|  |  |  |  |
|  |  |  | 5,046 |
| Penna Coal \& Coke Mar $\cdot 25$Corp \& Subs 3 mos ended Mar 31 , 25 | ,353 | 33,364 | 3 |
|  | 1,774 |  |  |
| Pennsylvania Edison Mar'25Co\& \&ub Cos12 mos ended Mar $31^{\prime 2} 25$ |  | 103.885 | 1,002 |
|  |  |  |  |
|  |  |  |  |
| Portland Electric Mar ${ }^{\prime}$,25Power Coct Power Co 124 12 mos ended Mar |  |  |  |
|  | $\begin{array}{ll}9431847 \\ 950,875 & 385.10 \\ 393\end{array}$ |  | 205.526 |
|  | $\begin{array}{ll}828.061 & 4.3 \\ 947,317 & 4,2\end{array}$ |  |  |
|  |  |  | 59,253 |
|  |  |  |  |
|  |  |  |  |
|  | 3,403,552 1,248 |  | 466 |
|  | ${ }_{265,784}^{25,74}{ }^{\text {a }}$ |  |  |
|  | 3.027 .549  <br> $3,104.606$ $*_{a 2}$ <br> $*_{a 2}$  |  |  |
| Rutland Ry, Light Mar* 25 12 mos ended Mar $31 \quad{ }_{2}^{\prime 2}$ |  |  | 197,052 |
|  | 46,8 |  |  |
|  |  | 93.890 |  |
| Sayre Electric Co Mar'25 12 mos ended Mar $31 \begin{array}{r}25 \\ : 24 \\ : 24\end{array}$ |  |  | 75,242 |
|  |  |  |  |
|  | 237,010 213,980 ${ }^{*}{ }^{*} a 60$ | , 2 ,170 |  |
| $\begin{aligned} & \text { Tennessee Electric Mar }{ }^{\prime 25} \\ & \text { Power Co } \\ & 12 \text { mos ended Mar } 31,25 \end{aligned}$ |  | 23,170 | 37,076 |
|  | 907,561 439,293 |  | 255,819 |
|  | $\begin{array}{ll}9,240,107 & 4,696,014 \\ 4,359,219\end{array}$ |  |  |
|  |  |  | 580,562 |
|  |  |  |  |
|  | ,844,973 $\sim_{2,475,78}$ | 720 | $\begin{aligned} & 070 \\ & 755 ; \end{aligned}$ |


| Companies. | $\begin{gathered} \text { Gross } \\ \text { Earnings. } \end{gathered}$ | Nel after Taxes. $\mathbf{8}$. | $\begin{aligned} & \text { Fixed } \\ & \text { Charges. } \\ & \$ 8 \end{aligned}$ | Balance, Surplus. |
| :---: | :---: | :---: | :---: | :---: |
| Third Avenue Rail- Mar ${ }^{2} 25$ | 1.224 .937 | ${ }_{*}^{*} 216.1612$ | ${ }_{225.380}^{225.613}$ | -9.368 |
| way System 9 mos ended Mar $31 \cdot 25$ | 1.238.920 | ${ }_{* 1.836 .305}^{* 23202}$ | 2.027.342 | $-191.037$ |
| , 21 | 0,842,905 | *2.009.185 | 2,020,683 | 498 |
| United Gas \& ${ }^{\text {\& }}$, Mar ${ }^{2} 25$ | 1,201.719 | *428.988 | 151.950 | 277.038 |
| ${ }_{12}$ Electric Corp | 1.181.477 | ${ }_{* 4.913 .810}$ | 1.755.985 | 3.157.825 |
| 12 mos ended Mar $31 \cdot 24$ | 13,197.561 | ${ }^{*}, 6,650.562$ | 1,629,196 | 3,021,366 |
| Vermont Hydro- Mar'25 | 54.946 | ${ }^{623.851}$ |  |  |
| ${ }_{12}^{\text {Electric Corp }}$ mos ended Mar $31: 25$ | 61.955 710.202 | ${ }_{*}{ }^{2} 291.754$ |  |  |
| Mar 31.24 | 733,979 | ${ }^{*} 2249.880$ | 151.792 | 98.088 |
| Washington Water Mar:25 | 429.644 | 253.107 250.507 | 51.882 50.894 | ${ }^{20199}$ 1225 |
| 3 Power Co Mar $31{ }^{2}$ | 1.359.329 | 880.089 | 154.872 | 645.217 |
| 3 mos ended Mar 31 | 1.335.474 | 772.810 | 149.948 | 622.862 |
| West Penn Co Mar ${ }^{24}$ | ${ }_{2}^{2.255 .763}$ | b1,015.272 $i$ $i 288.525$ | f510.464 f480.238 | 504.808 448.287 |
| 12 mos ended Mar $31{ }^{\prime}$ | 25.5 |  | f6.073.109 | 720,897 |
| 12 mos ended Mar 31 | 25,129,2 | 10,288,378 | f5,581,265 | 4,707,113 |

$a$ After depreciation and rental. $b$ After rentals. $c$ After depreciation. SIncludes preferred dividends of subsidiaries. $j$ Before taxes. $k$ Includes taxes. $x$ As of March 11925 the business of Bangor Ralway Co.; figures prior to March 11925 are the consolidated figures of these tormer companies.


|  | Gross <br> Rerenue. | Re |
| :---: | ---: | ---: |
| R |  |  |

Interboro Rapid Transit-
Subway Div
Feb 2 mos ended Feb 28 Elevated Div Feb 2 mos ended Feb 28 New York Transit Corp ${ }^{\text {Feb }}$ Third Avenue Railway systern
2 mos ended Feb 28 New York
Railways (receiver) Railways (recelver)
2 mos ended Feb 28 Eighth Avenue Feb 2 mos ended Feb 28 2 mos ended Feb 28 New York \& Feb
Harlem
2 mos ended Feb 28 Second Avenue Feb
(receiver)
2 mos ended Feb 28 New Yor
Queen 2 mos ended Feb 28 Steinway Rallways Feb (receiver)
2 mos en
Long Island
Electric (receiver)
mos ended Feb
New York \&
Long Island (rec)
2 mos ended Feb
2 mos ended Feb Manhattan \& . Queens (receiver)
2 mos ended Feb Richmond Light Feb $\&$ Railroad Co
2 mos ended Peb 28

[^1]

## FINANCIAL REPORTS.

Annual, \&c., Reports.- The following is an index to all annual and other reports of steam railroads, public utilities, industrial and miscella
including April 41925.
including Apris which is given monthly, does not include reports in to-day's "Chronicle."
Boldface figures indicate reports published at length.





 Central V ermont Ry -................... 2142 Chespeake \& Onpols \& Louisville Ry-1741 American Tel. \& Tel. Co...........-200 Chic. Ingo Great Western RR $\ldots-1877,2006$ Co., Inc........................
 Delaware Lackawanna \& Western
RR Asso. Tel. Co., Long Beach, Cal ${ }_{2} 1444$
 Erie RR. Co
Florida East Coast
Ey Florida East Coast Ry
Fort Smith \& Western R Georgia \& Florida Ry
Hocking Valley Ry
$\qquad$
 ois Central RR............2005, 2027 Central Mass. Light \& Power Co


 Maine Central RR .................. 1740 Chickasha Gas \& Electric Co | Missourl-Kansas Texas RR_-........2137 | Cities Service Co |
| :--- | :--- | :--- |
| Nash. Chattanooga \& St. Louls Ry-2143 | Citizens Gas Light Co |
| New |  | New York Connecting RR-...-1

New York New Haven \& Hartford
RR




Public Uuthities (Concluded)-
Copenhagen Telephone Co Copenhagen Telephone Co
Dakota Central Telephone Detroit Edison Co Dom. Pow, \& Trans. Co.. Ltd
East Bay Water Co., (Calli.) Eastern Mass. Street Ry-_-
Eastern States Utilitles Co-
Empire Gas \& Electric Co Empire Gas \& Electric Co
Erie County Electric Co Erie County Elect
Federal Telegraph
General Electric C

 Georgia Rild Elec.
Honolulu Rapid Houston Lighting Illinois Power Cower \& Light Corp..............2012
Indianapolis Light \& Heat Co .... 1747 Interboro. Rapld Transit Coo 1747, 2146 Iowa Ry. \& Light Co .............. 21 Jersey Cystem Transit Keystone Telephone Co, of Phila.
Knoxville Power \& Light Co
Lehigh Valley Transit Co London, (Ont.) Street Ry Massachusetts Gas Cos Missouri Gas \& EEtectric Service Co-
Monongahela West Penn. Public Service Corp-



 Newport News \& Hampton Ry. Gas
\& Electric Co. \& Sub New York \& Stamford Ry New York Telephone New York Transportation C Nagara Lockport \& Ontario Power Northern Ohio Traction \& Light CoNorthern States Power Co
Nova Scotia Tramways \&ower Oktahoma Gas \& Electric Co Olean, (N, Y.) Elec. Lt. \& Pow. Co 18 Paclfic Gas \& E
 Philadelphia Electric Co.-.-........... Pittsburgh, (Pa.) Rys
Quebec Ry., Light, Heat \& Power San Diego Consol. Gas \& Elec. Co
San Franclsco-Sacramento RR Southern California Edison Co.Southern Colorado Power Co-.
Southern Countles Gas South. Ind. Gas \& Elec. Co 2013, Southwestern Power \& Light Co... Standard Gas \& Electric Co. 2005 Suburban Electric Securities Co Tennessee Electric Power Co. Twin State Gas \& Electric Co gawa Denki Kabushiki Katsha) United Elec. Rys. Providence, R.
United Gas \& Electric Corp United Gas Improvement Co...United Rys. \& Elec. Co. of Bait... Washington Water Power Co 1749, West Kootenay Power \& Light Co West Penn. Company
West Penn. Rys. Co. (\& Subs.)
West Penn. Power Co. (\& Subs.) Western States Gas \& Electric Co Western Unfon Telegraph Co.... Industrials-
$\qquad$ A jax Rubber Co...Ine....).Allied Chemical \& Dye Corp......... 2173 Allls-Chalmers Mfg. Co.........-2005, 203 American Bosch Magneto Co-....... American Chain Co.
American Coal Co. of Alleghany Co-215 American Express Co................ 201 American Internationa
American Railway Express C
American Steel Foundries Co 2140 American Stoves Co., (Phila.).... American Type Founders Co-Anderson Engine \& Foundry Co.Armour Leather Co- \&meliting Co Arnold Constablic Fruit \& Sugar Co. \& Subs Atlantic Refining Co. (\& Subs.)... Austin-Nichols \& Co.......................... Bayuk Cigars, Inc. Beech Nut Packing Bethlehem Steel Corp. Braden Copper (\& Subs.) rompton Pulp \& Paper Co., Ltd Bunker Hill \& Sullivan Mining Concentrating Co.................. 175

## 

 Consolidated Textile Corp.
Corn Products Refining Co
Coty Inc



Dome Mines, Ltd
Dominuon Canners, Ltd.
Douglas-Pectinn Corp

Eaton Axle \& Spring Co-
Electric Auto-Lite Co
Engels Coper
E. S.) Evans \& Co., Inc......
Ewa Plantation Co., Honolulu
Fairbanks Morse Federal Electric Co., Inc.
Federated Metals Corn Flintkote Co., Boston.-...
Ford Motor Co., Detroit. Galena Signal Oil Co...
General Asphalt Co-...
General Refractories Co Gimbel Bros., Inc...
Ginter Co., Boston.-
$\qquad$
$\qquad$
$\qquad$
Haiku Fruit \& Packing Co., Ltd.... 2155
M. A.) Hanna Co.................. 1887
Hartman Corp

Hartman Corp.
Hawalian Sugar Co
(R.) Hoe \&
Holly Sugar Corp...
Holt Mtg. Co



Hupp Motor Car Corp................. 1887
Independent Oine Co............... 2018
 Inland steel Co
Intercontinental Rubber Prod. Corp.
(\& Subs.) ( \& \& Subs.) International Cement Corp-_-...... 2156
International General Electric Co- 1755 International Harvester Co-1735, 1772
Internat. Paper Co. (\& Subs.) 1888,2018
Internal nternat. Paper Co. (\& Subs.) -1888, 2018
International Salt Co........1755, 2156
ntertype Corp.................-188 Iron Products Co
sland Creek Coal Co ........................ 1888
Isle Royale Copper Co
Ind Jefferson\&Clearfield Coal \& Iron Co. 2018
Jones Bros., Tea Co., Inc.........175 Anton) Jurgens United (Margarine)
Works
Kellog Switchboard \& Supply Co Kellog Switchboard \& Supply Co--. 2015 B. B. \& R.) Knight, Inc............... 175.
S. S.
Kresge Co (8. S.) Kresge Co-................ 2156
Kresge Department Stores, Inc... 2019
Landers Frary \& Clark Landers Frary \& Clark .-......... 1888 Libby McNeill \& Libby ............... 1888 Louisiana Oil Refining Corp........... 1888 Ludiow Mfg. Associates............. 1756
McCord Radiator \& Mfg. Co...... 2019
Magnolla Petroleum Co.......... 201 Ragnolia Petroleum Co............... 2179
R. H.) Macy \& Co., Inc......... 1756
Mahoning Investment Co Mahoning Investment Co......... 2019
Marland Oil Co. (\& Subs.)...2137, 2156
Martin-Parry Corp Mathelson Alkali W Works, (Inc.)............ 1889 Maul Agricultural Co., Ltd
Maxwell Motor Corp.-.1889, $2137,-2156$
215 Mengel Co. (\& Subs.)
Mercantile Stoves Co., Inc........... 1889
2019 Metro-Goldwyn Pictures Corp........ 2156 Metropolitan Chain Stores, Inc...... 1889 Miami Copper Co-................. 1889
Midland Steel Products Co........ 2156 Miller Rubber Co
Moon Motor Car
ystic Steamerp.-................... 2020
A. I.) Namm \& So

National Acme Co-
National Biscuit Co $\qquad$
 Vational Sugar Refining Co., N. J. 1890 Nevada Consol. Copper Co.... 1890, 2020
New Copper Co New England Coal \& Coke Co....... New England Steamship Co.......... 1890 vizer Corp., Detroit.-................ 2020 Norwalk Tire \& Rubber Co............. 12157 olympla Theatres, Inc
Onomea Sugar Co
ntario Biscuit C
....................-215 215
rpheum Circuit.
Inc...........-1757, 1890


## Union Pacific Railroad.

(28th Annual Report-Year Ended Dec. 31 1924)
The text of the report, signed by Chairman Robert S. Lovett, together with comparative income accounts, comparative balance sheet and other statistical tables, will be found on subsequent pages of this issue.-V. 119, p. 943.

## Reading Company.

(27th Annual Report-Year Ended Dec. 31 1924.)
The remarks of President Andrew T. Dice, together with comparative income account tables and balance sheet for the fiscal year ended Dec. 31 1924, will be found under "Reports and Documents" on subsequent pages.
traffic statistics-YEAR ENDED DEC. 31.


Number tons bituminaciene coal coarried carried
Number tons all freight carried
Number tons all freight carried-.-.
Average revenue per ton per mile-
Number passenger carried Number passengers carried 1 mile
Average distance per passenger (mil
Total passenger revenue.
Average fare per passenger per mile


GENERAL BALANCE SHEET DEC. 311924.

 Impts. on leased
ry. property __ $20,888,359 \quad 20,015,181$ ry. property
Dep. in lleu of
matged. prop.
$\begin{array}{rrrr}\text { sold. ............ } & 846,628 \\ \text { Misc. phys. prop } & 780,598\end{array}$ Misc. phys. prop
Inv. inaffil. cos.:


Cash-1.......-.
$1,841,922$
$21,201,158$
$7,167,845$
$9,982,199$

Special deposits.
Loans \& blls rec.
Trat \& car sery
Traf. \& car serv.
bals. rec.....
Net bal. rec. fr .
ag ts \& cond--
Mis. accts. rec.
Mat'ls \& suppl.
Mat' 's \& suppl
Int. \& divs. rec
Rents receivable
Oth. curr. assets
$\begin{array}{lr}\text { Deferred assets. } & 666,81 \\ \text { Unadj. debits_- } & 3,952,06\end{array}$


| 1924. | $\times 1923$ |
| ---: | ---: |
| $\$ 1$ | $s$ |
| $27,991,200$ | $27,991,200$ |
| $41,970,650$ | $41,970,650$ |
| $69,989,100$ | $69,099,350$ |
| $126,376,863$ | $130,478,548$ |
| $3,069,710$ | $2,884,523$ |
| $5,212,372$ | $8,079,139$ |
| 615,477 | $4,188,911$ |
| $1,415,313$ | 51,320 |
| 557 | 637 |
| 57,889 | 88,556 |
| $1,819,488$ | $1,819,698$ |
| 803,410 | $2,063,270$ |
| 265,044 | 265,044 |
| 228,374 | 250,266 |
| 153,323 | 278,299 |
| $41,591,825$ | $36,915,634$ | $69,874,41663,146,626$

Total_....... $\overline{406,765,519} \overline{407,854,071}$ $\begin{array}{lrr}1, & 1,738,000 & 1,738,000 \\ \text { P. \& L. balance. } & 13,592,508 & 15,644,404\end{array}$ Total....-... $406,765,5 1 9 \longdiv { 4 0 7 , 8 5 4 , 0 7 1 }$ other subsidiaries.-V. 120 , p. 2009, 700 .

Chicago Rock Island \& Pacific Railway Co.
(45th Annual Report-Year Ended Dec. 31 1924.)
The remarks of President J. E. Gorman, together with the comparative balance sheet and income account, will be found under "Reports and Documents" on subsequent pages. The usual comparative tables were published in V. 120, p. 1446 GENERAL STATISTICS FOR CALENDAR YEARS. Revenue Freight Traffic
Average miles operated_



 and Documents" on subsequent pages. p. 2005 . Total No tons all freight carried
 Avge. No. tons frelght tn each tr'n No. of passengersers carried Gross revenue per mile of
$-\mathrm{V} .120, \mathrm{p} .2008,2005$. subsequent pages. A comp
published in V. 120, p. 2137.
 Rev. tons carr. 1 mile per
 No passengers carried.-
No. pass carried 1 mileAv. rec. from each phass.

## Total ry. Oper. revs Operating Expenses- <br> Operating Expenses- Maant. of way and struc_

 Maint. of equipment...Traffic-
 General. forinv.-credit. Total ry. oper. exps $-\$ 98.466 .365$
Net rev. from ry. oper Railway tax accruals..-- $\$ 4.690 .480$ Totact railway revs. Non-Oper. IncomeNent from locomotives.
Rent from Rent from ploas. traing cars Rent from floating equip Inc. from rent income.Mnc. Prom lease of road.Miscell. non-op. income. phys. prop Dividend income.-
Inc. from funded se Inc. from unfund. sec.-.Miscellaneous income...Gross income
Fire of fgt. crs-deb. bal. Rent for locomotives.
Rent for pass, train Rent for pass. train cars
Rent foating equipRent for work equip.-Rent for leased roads.-Miscell. tax accruals eparately oper. prop. nis. on unfunded debt.Total deductions from Net income


Erie Railroad Company.
(30th Annual Report-Year Ended Dec. 31 1924.)
The remarks of President Frederick D. Underwood, together with the comparative income account and balance sheet and other statistical tables, are given under "Reports

A comparative income account was given in V. 120,
operating statistics for calendar years.


 | Frelght revnue per train mile.- | 0.966 cts. | $\$ 8.23067$ | 0.957 ets. | 1.021 cts. | 1.065 cts. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 8.38553 | 87.90089 | 88.1379 |  |  |  | Average fare per pass. per mile $-666.139 .095680 .537,156$



## Missouri-Kansas-TexasRailroad.

(Annual Report-Year Ended Dec. 31 1924.)
The remarks of President C. E. Schaff, together with comparative income account and balance sheet and other tables, will be found under "Reports and Documents" on subsequent pages. A comparative income account was

COMMODITIES CARRIED FOR YEARS ENDED DEC. 31.


#### Abstract

GENERAL STATISTIC  Revenue pass. per mile Revenue tons carried  Rev. per mile of road


## Missouri Pacific Railroad Co.

(8th Annual Report-Year Ended Dec. 31 1924.)
The remarks of President L. W. Baldwin, together with the income account and comparative balance sheet, will be found under "Reports and Documents" on subsequent pages
traffic statistics for years ended dec. 31.


 \begin{tabular}{llrr}
\& 3.42 cts. \& 3.47 ets. \& 3.45 cts. <br>
\hline

 

\& <br>
Average mileage operated \& 1924.97 \& 7.359 .97 \& 7.235 .72 \& 7.261 .78 <br>
And \& 7.300 .36 <br>
\hline
\end{tabular}




Northern States Power Co. of Delaware and Subsids. (Annual Report-Year Ended Dec. 31 1924.)
The remarks of President John J. O'Brien, together with the income account and balance sheet, will be foud under "Reports and Documents" on subsequent pages of this issue. —V. 120, p. 2012, 1748.

## International Cement Corporation.

(6th Annual Report-Year Ended Dec. 31 1924.)
The remarks of President Holger Struckmann, together with the comparative income account and balance sheet, will be found on subsequent pages. A comparative income account was published in V. 120, p. 2156.

## Hayes Wheel Co., Jackson, Mich.

(16th Annual Report - Year Ended Dec. 31 1924.)
The remarks of President C. B. Hayes, together with income account and balance sheet as of Dec. 31 1924, will be found under "Reports and Documents" on a subsequent page.
CONSOL. INCOME ACCOUNT PERIOD ENDING MARCH 311925.


| Gross profit from operations. Discount on purchases, \&c.... | $\begin{array}{r} \$ 194.069 \\ 6.698 \end{array}$ | $\begin{array}{r} \$ 381.112 \\ 21.276 \end{array}$ |
| :---: | :---: | :---: |
| Total gross profit | \$200.767 | \$402.388 |
| General administrative expenses | 59.423 | 107.067 20.228 |
| Cash discount aliowed | 1.313 | 3.675 |
| Interest and discount on bonds | 5.562 | 17.333 |
| Preferred dividends |  | $\begin{array}{r}147.783 \\ \hline 1\end{array}$ |
| Balance, surplus | \$149.216 | \$71,835 |


Sales
Cost


## 

Dividend

\section*{| $\$ 99,921.331 \$ 109,745,072$ |
| :--- |
| 17.282 .057 |
| $\$ 18$ |
| 130 |}


$\begin{array}{ll}\$ 17,282.957 & \$ 18 \\ 20.996 .699 & 130.665 \\ 22.938 .189\end{array}$

## 

La Ld., bidgs., \&o... a
Plant
St. St. Johns..-wiil:
Pats. \& good-ill Investments-.....
Cash with trustee Cash with trustee
Inventories
Cash...
Advance Advances..........
Acts. \& notes rec.
Amts. owing by Amplicers \& empl. Cash surr. value of
 a After deducting $\$ 2.182,407$ reserve for depreciation.
by 197,044 shares of no par value.-V. 120, p. 2018.1336 .

## United States Steel Corporation.

(Quarterly Report-3 Months Ended March 31 1925.)
INCOME ACCOUNT FOR QUARTER ENDING MARCH 31.

Total (see $\times$ below) $\ldots \overline{\$ 39,882,992} \overline{\$ 50,075,445} \overline{\$ 34,780,069} \overline{\$ 19,339,985}$ Dedurft-
For sinking fund deprec.
and reserve funds....:
Interest.- bonds redeem.

Prem. on bond $\begin{array}{r}13.848 .7 \\ -\quad 4.505 \\ \hline\end{array}$ $\begin{array}{ll}70 & 13.274 .97\end{array}$ | 72 | 12.252 .744 |
| :---: | :---: |
| 37 | 4.75 .774 |
| 257.500 |  | 8.364 .289

4.866 .464 200,000 Tatal deductions.-.

 Div. on Pref. (13\% $11 \%)$
Div. on Com. $11 \%$
do extra $(1 / 2 \%)$

January
 x After deducting ain expenses incident to operations, comprising those for ordinary repairs and maintenance of plants, estimated taxes (incl. esti-
mate for Federal income taxes) and interest on bonds of subsidiary co's. mate for Federal income taxes) and interest on bonds of subsidiary co.s. the quarter for Federal taxes. For the entire fiscal years the reports have shown deductions as follows:
Taxes Entire Year
 Ordinary
Estimated Fed
Felaxes.-1
Unfilled Orders as Preriously Reported (V. 120, p. 1826).
 $-\frac{4}{4} .83 .564$. p. 2159, 1894.

Studebaker Corporation, South Bend, Ind. (Report for Quarter Ended March 31 1925.)
Pres. A. R. Erskine April 28 said:
Results this year slightly exceeded those of last year, both in the numbe of cars sold and in the amount of net profits, which were
on the Common stock. Plant operations, which were under curtailment in January and February, were increased to capacity in March. Cars in dealers' stocks and in transit to them. including demonstrators, on April 1 were 46\% luss than the same that Preferred and Common stocks were paid consecutive year of dividends.

The balance sheet shows substantial increases in cash and decreases in
inventories, plant investments, and liabilities. All plants. pare now operating at capacity, a nd production for the second
quarter will exceed 40.000 cars. Demand greatly exceeds output, and cars are therefore being distributed among dealers on a pro rata basis. ditions with us were never better.
RESULTS FOR THREE MONTHS ENDED MARCH 31.


 x After deducting Pree. div. of
to sumplus amounted to share, amounting to $\$ 1.583 .781$ amponting to $\$ 147,000$ and
 CONSOLIDATED BALANCE SHEET MARCH 31.

 Incidental
Joint facility-C-Credit-:Joint facility-Debit..
Total railway op. revs.
Railvay Oper. Exp.

 Miscellaneous operations
General General. Total railway op. exp
Net rev. from ry. oper.
Rairway tran accruals.
Uncollectible railway rev̀ Railway tax a accruals-
Uncollectible raitway rev
Equipment rents-net.
Joint facility rents-net_
Net railway oper.
Non-Operating Income-Non-Operatino Income-
Inc. from lease of road.-
 Misconon-op.phys.prop:
Meparately
Min
261,024 Separately operated prop-
orties. profit.t....
 reserve funds.-. Gross income..........
Deductions-Deductions-
Rent for reased roads.
Miscellaneous rent Miscellaneous rents
Miscell. tax accruals Int. on unfunded debtAmortization of discount on funded debt-.........
Misct. income inve charges. $\begin{array}{ll}39.904 .111 & 287.204 .635 \\ 39 & 1767.717 \\ 47 & 41.235 .817\end{array}$ $\begin{array}{r}47.213 .278 \\ 5.239 .731 \\ 99.19 .568 \\ 4.105 .46 \\ \hline \\ \hline \\ \hline .399 .614 \\ \hline\end{array}$ Total deductions.... Disposition of Net Inco
Income appropriated for invest. In phys. prop.--V. V . $120, \mathrm{p} .2143,1878$.

Fonda, Johnstown \& Gloversville RR
(54th Annual Report-Year Ended Dec. 31 1924)



| 262.519 .170 | $269.494,365$ |
| ---: | ---: |
| 36.806 .129 | 42.198 .883 | | 2 | 181.409 .692 |
| ---: | ---: |
| 0 | 63.442 .251 |
| 5 | 3.617 .146 |
| 3 | 8.318 .458 |
| 5 | 5.638 .563 |
| 9 | 6.958 .344 |
| 9 | 166.169 |
|  | 56.258 |



## New York Chicago \& St. Louis RR.

(Preliminary Earnings-Years Ended Dec. 31 1924.) results for calendar years
Calendar Yearsg revenues Railway operating revenues
Railway operating expenses. $\qquad$ 1024.
$-\$ 53.992 .435$
$-40.276,956$
$\$ 57.477 .379$
43.938 .162 1922.
$\$ 50.948 .4$
 -V. 120. D. 2009, 1745 .
$\overline{\$ 45.793,113} \overline{\$ 35,883,692} \overline{\$ 17,421,747}$

## Hocking Valley Railway.

(Annual Reporl-Year Ended Dec. 31 1924.) INCOME ACCOUNT FOR CALENDAR YEARS. Revenues-
Revenues
Freight.
Passenger.
Mail

Total...

$\qquad$ $\overline{\$ 17.443 .399}$ $\begin{array}{r}176.312 \\ 1.034 .628 \\ \hline\end{array}$ | 1922. |
| :---: |
| $\$ 1.63 .2$ |
| 1.076. |
| 78. |
| 129. |
|  | Expenses vay \& struc \$1.896.334 Traffic Transportation Transport for invest. $\overline{C r}$ $\qquad$

$\$ 1.734 .736$

6.476 .072 | 6 | $\$ 1.381 .538$ |
| :---: | ---: |
| 2 | 4.157 .351 |
| 3 | 139.802 |
| 3 | 4.706 .930 |
| 5 | 372.361 |
| 1 | 10.849 | 1921.

$\$ 11.924 .979$
1.270 .021
1
 Ry. tax accruals.......Operating income-
Equipment rents (net) Equipment rents (net)
Oint facility rents (net) Other income-.....--

Gross income
$\qquad$ Dividends................
 The income account for 1924 contains a recit $\$ 453631$ the received from the U. S. Govt. in full and final settlement of the guaranty, for the six months' operation. from Mar. 1 to Aug. 311920 under Sections
209 and 212 of the Transportation Act. 1920 also a net credit 209 and 212 of the Transportation Act. 1920; also a net credit of $\$ 66.578$
on account of adjustments of reserves and other accounts for the same on account of adjustments of res.
period.-V. 120, p. 2008, 1744.

| (Annual Report-Year Ended Dec. 31 1924.) operating account for calendar years. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1923. | ${ }^{1922} .738 .482$ | 24.346,031 |
| Passenger-.----------- 7.150 .275 | 7.573.856 | 7.279.004 | 8,868.959 |
| Mail ---------------- 194.9 |  |  | 835.984 |
|  | 934.413 30.309 |  |  |
| Incidental, \&c.-------- 547.183 | 565.945 | 556.185 | 676.763 |
| Total_--- | \$32.592.489 | \$31.381.795 | ,600,474 |
| Rev. per mile operated. $\$ 17,301$ Operating Expenses- | \$16,691 | 816,071 | \$18,246 |
| Maintenance of way. \&c. \$4,841.083 | \$4.571.382 | \$5,051,050 |  |
| Maintenance of equipt-- 6.471 .081 | 7.273 .178 | 6,544.264 |  |
| Transportation exp.-.-- ${ }^{\text {Tranen }}$ 11.589.114 | 11.485. 278 | 11,843,491 | 13,777.591 |
| General expenses ......- 1,767.090 | 1, | 1,225.780 | 1,269,503 |
| Transportation for inv.-- Cr420.70 |  |  |  |
| Miscellaneous operations $\quad 294.629$ | 312.8 | 319. | 356,831 |
| Total oper. expenses \$ $\$ 25.242 .324$ | \$24,981,658 | \$25.494.086 | 28,424.905 |
| Net earnings. | \$7.610.831 | \$5.887.710 |  |
| Tax accruals, \&c-.-.-.--- 1.876 .696 | 1.457.832 | 1.239.339 | 1,448,182 |
| Operating income----- <br> ther operating income_ | $\$ 6.152 .998$ | $\begin{aligned} & \$ 4.648 .370 \\ & 621.590 \end{aligned}$ | \$5,727,387 |
| Total oper. income_-- $\mathbf{\$ 7 . 3 8 0}$ | ,846.3 | \$5.269 |  |
| $\begin{array}{ll}\text { Hire of equipment....-- } & 926.314 \\ \text { Rentals, \&c.------ } & 652.438\end{array}$ | $\begin{aligned} & 979.935 \\ & 628.896 \end{aligned}$ | $\begin{array}{r} 1.029 .132 \\ 611.356 \end{array}$ | 1,253.238 |
| Tet inc. ber. fix. chgs. $\$ 5,801.6$ | \$5.237.535 | 629 |  |
|  |  |  | 341.322 |
| Int. on funded debt---- | $\begin{array}{r}\$ 5.609 .347 \\ 1.778 .841 \\ \\ \hline\end{array}$ | $\$ 3,945,603$ $1,755.683$ | \$4.887.011 |
|  |  |  |  |
| Misc. rents, taxes, \&c-- $\quad 72.407$ | 161,407 | $\begin{array}{r} 272,785 \\ 144,550 \end{array}$ |  |
| Net income <br> f. dividend $\qquad$ $\$ 3,878,591$ 707,798 | \$3,433,111 | \$1,772,584 | 32,740,724 |
| Inc. appr. for inv. in |  |  | 32,740,724 |
| Misc. approp. of inc |  |  |  |
| pr |  |  |  |
| Income balance.-....- \$3,170,793 |  |  | \$318,627 |

General Asphalt Company
(32d Annual Report-Year Ended Dec. 31 1924.) President Arthur W. Sewall, April 6, wrote in substance: Finance.-The $6 \%$ debentures due April 11925 were called and redeemed
 which is now, the only debt of company and its subsidiaries. As a resuic
of the year's business and of this financing. the position of the company
is excellent, with enlarged cash resources and no foating debt. Native Asphat and crude petroteum.- Shipments of native asphatts from
Trinidad Asphalt Lake in Trinidad and from Bermudez Asphatt Latee in
Venezuela in tons of 2.240 pounds (crude equivalents) were 287.016 tons. compared with 254,405 tons the preceding year. Company's production
of crude petroleum in trind
335,952 barrels in 1923 . Receipts of crude petroleum from Royal Dutch-Shell Group under
Venezuelan royalty contract were 572,693 barrles, as compared with 360.081 in 1923 subsequent to the date in , une when the contract became operative. contract. The production of crude oil from the Western Venezuelan
properties to which the royalty contract if applicable will increase to the
extent that the Royal Dutch-Shell Group is from time to time able to add extent that the Royal Dutch-shell Group is from time to time able to add
to its facilities for transporting the production. Having in view the decline in domestic production as contrasted with
home consumption, and the shrinkage in the output of the Mexican oil
fields, the future of the company's petroleum business is fields, the future of the company's petroleum business is encouraging.
Acordingly it thas taken active steps further to develop the production and
shion shipent it dir direct concession from the Government of propezuela.
by it is anticipated that the company's subsidiaries will utilize advantageously the entire production of crude oil from its severat the royalty
sources; namely from the Western Venezuelan properties under the sources, trom the Eastern Venezuelan properties held solely by the com-
pontract, from properties in Trinidad owned by the company, and from proper-
tany poies in Trindad leased from the Colonial Government.
The Trinidad holdings have been augmented by the addition of approximately 1,850 acres of Crown oil lands and oil rights under former Crown
lands granted in connection with a new mining lease of the famous Asphalt
Lake executed under date of Feb Lake, executed under date or Feb. 1ease of the Trinidad Asphalt Lake, the
By the terms of the new mining. company acaüres the exclusive right to mine and ship asphat from the
ake until 1951. or 21 years from the expiration of the present concession
late (which was originally granted in 1888 for 42 years and expires in 1930). This new mining ease though in operating under it, the total charges for
concesson in form.
roalties and export duty will not exceed the charges of like nature payrovat under the existing concession.
able
Mining, Manufacturino and Sale
tained in a high state of efficiency, with constant effort toward improvement in the productivity of asphalt deposits and mines, manufacturing plavents and distributing facilities, both to keep pace with and to anticipate the grow-
ing needs of the business. Tith indicationse ora continuing favorable market for these products. The witnand for native lake asphalts for paving is expected to increase in 1925 .
demoreign business again shows an increase over the preceding year.



 Total income $-\cdots----\overline{\$ 16,110,063}$
Expenses-
$\$ 14,015,653$
$\$ 12,059,946$
$\$ 9,915,790$



 Balance, surplus...-- $\overline{\$ 1,201,729} \overline{\$ 707,303} \overline{\$ 78,938} \mathrm{~d} \$ 1,273,244$ COMBINED BALANCE SHEET, INCL. SUB. COMPANIES DEC. 31.
 Stocks and bonds
panles_...........
venezuela royaities


 | Prepald expenses_ | 764,989 | 273,518 | Notes \& acets. pay. | 770,022 | 991,429 |
| :--- | ---: | ---: | :--- | :--- | :--- |
| Inventory at cost- | $3,314,317$ | $2,995,927$ | Res. for Fed. taxes | 299,624 | 118,977 | Cash_-..............

Notes and acts.
recelvable and

Claims \& acets. due
$8 \%$ bond sinking

## Total ...... $\overline{44,850,734} \overline{43,662,075}$

Total
1 -...... $\overline{44,850,734} \overline{43,662,075}$ a Includes notes receivable, $\$ 340,827$; accounts receivable, $\$ 1,290,664$;
securities, $\$ 228,983 ;$ total, $\$ 1,860,475$; less reserve, $\$ 97,067$; balance above,

| securities, $\$ 228,983$; total, $\$ 1,860,475$; |
| :--- |
| $\$ 1,763,408,-120, ~ p . ~ 1887, ~$ |

## The Virginian Railway

(15th Annual Report-Year Ended Dec. 31 1924.)
The annual report, signed by Pres. C. W. Huntington (now resigned), says in substance:
Dividends. - During the year, dividends of $3 \%$, or $\$ 3$ per share, were
paid on Feb. 1 and Aug. 1 on the $\$ 27,955.000$ Preferred stock. and on Dec. 31 paid on Feb. 1 and Aug. 1 on the $\$ 27.955 .000$ Preferred stock and on
$44 \%$ or $\$ 4$ per share. was paid on the $\$ 31,271,500$ Common stock.
Funded Debt. I.-S. C . Commission, which was given on Aug. $1 \$ 10.000 .000$ 到t Mtge.
$0-$ Year
$5 \%$ gold bonds, Series A. The proceeds were used in part to
reimburse the treasury for expenditures already made upon additions to
and improvements of the property; for advances made to the Virgulian Terminal Ry. for construction purposes: and to retire loans, aggregating
$\$ 4,000.000$, which had been made to company by the Director-General of Railroads and the U. S. Government. The proceeds remaining were de-
posited with the trustee of the mortgage for withdrawal from time to time to pay for future additions and impro. Commission granted authority to
 accepted by the company at par value for application upon the indebted-
ness of the Terminal company to this company for advances made by this
company for additions, betterments and improvements of the Terminal company property.
On Sept. 29 the Commission granted authority to the Virginian \& Western
Ry. to issue $\$ 1,352.000$ of its 1 st Mtge. $5 \%$ gold bonds. Series A, which bonds were issued to and accepted by this company at $95 \%$ of their face
value in partial reimbursement for advances made to the virginian \& Western RV. For construction of its property. listed on the New York Stock Exchange. Coal Pier.- The new electrically operated coal pier at Sewalls Point, Va.,
was practically completed and will be placed in operation early in the
ver Electrification.-The electrification of company's lines between Roanoke,
Val, and Mullens, W. Va., authorized in the spring of 1923, progressed continuously during 1924. By the end of the year all major contracts
for materials and constr ction for the power plant, lines and equipment proper, including foundation, structural steel, brick work, stacks and roof had been completed and much of the steam and electrical equipment had on a new right of way had been erected and most of the wires had been mission line had been secured. and for $24 \%$ of the distance the right-of-way
had been cleared and the stecl had been cleared and the steel towers erected. All steel poles for sup-
porting the catenary trolley system had been delivered and those between
 erected, and for halif of this distance the cross supporting wires had been
strung hrading had been completed for all transformer stations, and the
foundations foundaerins placed forts of the first electric locametive consisting of three units, had been completed and shipped to the works of the Westinghouse Electric \& Manufacturing co the the have electric ectric equipment instatied. electric equipment for all locomotives had been more than $24 \%$ completed. operation of the first electric locomotive when received. Which, ti is isexpected, will be in May 1925. Electric service between Roanoke and Mulens At the close of the year there had been expended on account of the elec-
trification $\$ 4,853,994$, of which $\$ 4,703,630$ was spent in 1924 , trification $\$ 4,853,994$, of which $\$ 4,703,630$ was spent in 1924. expenditures amounting to $\$ 10,627,691$, as follows:

| ${ }^{24}{ }_{545}$ | $1923 .$ <br> 541 |  |  |
| :---: | :---: | :---: | :---: |
| ns (revenue) carried.-- $7.843,521$ |  | 7,397,02 | 6,376,648 |
| 1,000 tons carried 1 mile- $2.881,002$ | 984,215 | 531 |  |
| Rate per ton per mile _- 0.0586 cts . | 0.0606 cts . | 0.0670 | s. |
| Passengers carried - ${ }^{\text {Paile }}$ - 1.192 | 28,202,706 | 24.424.488 |  |
| Rate per pass. per mile. ${ }^{\text {a }}$. ${ }^{\text {a }}$ | 3.40 cts. |  |  |
| Oper.revenue per mile-- $\$ 34,843$ | \$37,571 | \$35,861 | 261 |
| INCOME ACCOUNT | RS END | DEC. 31. |  |
| 6.873.194 | 1923 |  |  |
| ht revenues | 18,093,633 | 16,956 | 11 |
| $\begin{array}{ll}\text { Passenger, mails express } \\ \text { Other transportation_-- } & 1,0100,669\end{array}$ | 1,101,034 | 1.082.829 | 1,025,801 |
| ilway oper. revenue \$18,988,439 | \$20,328,348 | \$19,009,444 | \$18,024,357 |
| Maint. of way \& struct .- $\$ 2.490,590$ | \$2,219,868 | \$2.89 |  |
| aint. of equipm | 4, |  |  |
|  | 511,139 | 504,610 | 414,868 |
| 8,0 | 16,927 | \$6,570.052 |  |
| 90. | 81,790 | 1,528,916 |  |
| ncollectible ry | 2.426 | 291 |  |
| Railway oper income_ \$5,387.818 | 532,711 | 40 | \$4,575,084 |
| 71.1 |  |  |  |
| Dividend income......- 51.6 |  |  |  |
| Hire of equip. (net)-.-- 102,049 |  |  |  |
| . 065 | 541,936 | 73,82. | 6,202 |
| 3 | 3 |  |  |
| on funded | 2,156,243 | 2,096 | 2,126,709 |
| sc. |  |  |  |
| of tracks, |  |  |  |
| $x$ on bond int. \& misc. | 22,869 | 17,639 | 17, |

 Common dividends... (\$4) 1,250,860 (\$4) 1250,860
Balance, surplus....- $\$ 386,981 \overline{\$ 743,284} \overline{\$ 1,101,745} \overline{\$ 3,368,527}$ BALANCE SHEET DEC. 31.
AssetsProp'ty Invest-*
Inv. Inafilil. cos. Other
Cash.
Mise. Mise. acets. ree-
Int. \& divs. Misc. phys. prop. Deposits........ Special deposit-
Tratric, \&ec, bal Bal. from agents Materials, \&c-
Othercurr.assets O. S. Govt. de-
ferred assets.-

 Oth. der dassets | 51,712 |
| :---: |
| $2,189,236$ | $\begin{array}{r}11,712 \\ 1,123,205 \\ \hline\end{array}$

[^2] * Includes investrment in road and equipment: Cost of road, $\$ 93,124,097$;

## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

New Equipment.-Class I railroads during the first three months this year placed in service 44, 163 freight cars, according to reports filed by the
railroads with the Car Service Division of the American Railway Association. This was an increase of 6,511 cars over the number placed in service during
 the firsc quarter in 1925, box cars numbered 22,665 : coal cars 15,995 and
refrigerator cars 2.384 . Freight cars on order on April 1 this year. do
de liveries of which are being made daily, totaled 46,126 , a decrease of 23.162 com
wer
tota totaled 24,434; © toal cars 16,482 and refriger on April 1 this year, box cars
during the 1,933 . The railroads a decrease of 231 compared with the number installed during the corresponding period last year. Locomotives on order on April 111925 totaled
315 compared with 520 during the first three months in 1924 . Complete
reports show that the railroads in March alone placed 16,043 freight cars
in service of which 8,874 were box cars. There were also 5.750 coal cars in service of which 8,874 were box cars, There were also 5.750 coal cars
and 426 refrigerator cars installed during the same period They also installed 138 locomotives. These figures both as to
locomotives include new, rebuilt and leased equipment.

Ann Arbor RR.-Bonds.-
The I.-S. C. Commission on April 17 authorized the company to procure
authentication and delivery of not exceding $\$ 432,500$ Impt. \& Ext. Mtge.
bonds, to be held subject to the further order of the Commission.-V. bonds, to be held
120, p. 2142, 1876.
Atlanta Birmingham \& Atlantic Ry.-Earnings.-


Atlanta \& West Point RR.-Annual Report.Calenat Years-
Railway operating revenues
Railway operating expenses

Railway operating income Deduct-Hire of oint facility rents
nterest on unfunded debtDividends

$\frac{7 \%) 172,452}{\$ 283,723} \frac{(6 \%) 147,816}{\$ 201,218} \frac{6 \%) 147,816}{\$ 130,169}$
Baltimore \& Ohio RR.-Equip. Trusts Sold.-Kuhn, Loeb \& Co., Speyer \& Co. and National City Co. have sold at prices ranging from 97.28 and int. to 100.29 and int., to yield from $4.20 \%$ to $4.80 \%$, according to maturity (or an average price for equal amounts of all maturities of 98.43 , being an average yield of $4.75 \%$ ), $\$ 8,145,00041 / 2 \%$ Equip. Trust certificates, Series "B."
Maturing in equal amounts in annual installments from May 11926 to
May 1 194, bothininc. Denom. $\$ 1.000 \mathrm{c}$ *. Dividends payable M. \& N. ${ }^{1}$ Securithe. - Subject to the approval of the I.-S. C. Commission. ${ }^{\text {St }}$. of Phila. trustee. There will be vested in the trustee title to new equipsteel gondola cars, 2.00050 -ton steel box-cars, 10 steel passenger coaches, 10 steel passenger coaches, electrically equipped, and 5 steel dining cars. will be unconditionally guaranteed by endorsement thereon by the Baltimore \& Ohio RR.
1924, applicable to the payment of interest on its bonded debt, rentals 1924, applicable to the payment of interest on its bonded debt, rentals taxes, ${ }^{8} \mathrm{c}$. (other than Federal income taxes) for the same period amounted
to $27,421,924$. Bonds.
The I.-S. C. Commission on April 15 authorized the company (1) to sell at not less than par and int. $\$ 8,910$ of Southwestern Division 1 st Mtge.
$3 / 2 \%$ Gold bonds: and $(2)$ to extend from July 1925 . date of maturity of $\$ 45,000,000$ of Southwestern Division ist Mtae 1950 the Gold bonds bearing company's obligations to pay additional interest at the rate of $1 / 2 \%$ per annum. See offering in V. 120, p. 1743.
Boston \& Maine RR.-Voting Trust Terminated.-
The voting trust agreement dated Jan. 231923 has been terminated. cates for Preferred and Classes A, B, C, D and E First Preferred shares. New Haven RR. Assents to B. \& M. Plan.-
The Boston Railroad Holding Co, which holds the New Haven's Boston \& of the Boston \& Maine RR. The New its assent the financial readjustment plan Boston ostorna Maine stock, its holdings amounting to $28.3 \%$ of the total stock outstanding.

Loses Suit OverBonds.-
Which have matured was handed down defense to suits by owners of bonds Proskauer in an action by Margaret I April 21 by Supreme Court Justice at 31.000 each, dated in 1905 , when the railroad sold an issue of $\$ 500,000$ judgmont for Mrest, Which became due on Feb. 1 last. The Court directed
juitcomb for $\$ 10,000$ with costs and struck out an ilroad company.
Still Protesting Bus Competition.-
Franklin L. Hart of Boston to equity in the Mass. Superior Court against buses between Boston and Fitchburg unless he secures licenses from motor city and town through which his line passes. The petitionstates that the
value of the property of the B. \& $M$. between Boston and Fitchburg is value of the property of the B. \& $M$. between Boston and Fitchburg is
$\$ 35,000.000$, on which it pays taxes of $\$ 928.000$ each year to the cities and towns along the line. The present value of the property on that cities and
thart of its road used for passenger service is $\$ 12,800,000$. The value of equipment used on that line is $\$ 2.700,000$. The petition states that operation by Hart This is the second such petition riled by the road rece th
one in protest of a line between Boston and Lawrence.-V. V . the first being
Buffalo, Rochester \& Pittsburgh Ry.-Directors Approve Proposal to Lease Road to Delaware ic Hudson. -The directors have approved a proposal to lease the property to the Delaware \& Hudson Co. for 999 years.
The proposal provides for a rental sufficient to pay $6 \%$ het annual divi-
dends on the $86.000,000$ outstanding Preferred and $\$ 10,500,000$ Common stocks, the payment of all fixed charges $10,500,000$ outstanding maturing obligations. The proposition will be submitted to the stock120, p. 1320, 698
Central Pacific Ry.-Preferred Stock.-
The 1.-s. C. Commission on April 16 authorized (1) the Central Pacific Ry. Co. to issue $\$ 2,600,000$ 4. Pref. stock, (par $\$ 100$ ) said stock to be
delivered to the Sounthern Pacific Co. for deposit with the trustee under its $4 \%$ mortgage (Central Pacific stock collateral), in exchange for a like
amount of bonds to be issued under that mortyaine Pacific Oo to issue $\$ 2.600,0004 \%$ Mtge. (Central Pacific stock collateral) bondse mortgage.-V. 120, p. 325.
1 Chicago \& North Western Ry.-Annual Report.-The pamphlet report for the year ending Dec, 311924 has just been issued. The income account was given in V. 120, p. 827 . The report will be cited more fully another week. V. 120, p. 2142.

Chicago, St. Paul, Minneapolis \& Omaha Ry.-Annual Report. -The pamphlet report for the year 1924 has just been issued. The income account was !given in V. 120, p. 827.

The report will be cited more fully another week.-V. 120, p. 2008,827

Delaware \& Hudson Co.-To Lease Buffalo Rochester \& Pittsburgh Ry.-See that company above.-V. 120, p.1877,

Duluth South Shore \& Atlantic Ry. - Annual Report.-

## Calander Years- Avge. mileage operated.



Total

$\frac{30013}{\$ 5,905,360} \frac{\$ 5,861,203}{\$ 4,495,812}$


## Gulf Mobile \& Northern RR.-Bonds.

The I.-S. C. Commission on April 18 authorized the company to issue
 by the company. The Series A bonds will thereupon be canceled. The Series B bonds will be sold to Kuhn, Loeb $\&$ Co. at 96.75 and int.
to date of delivery. At this price the annual cost to the company will be approximately 5 . $\%^{\text {At The }}$ The proceeds will be used to liquidate certain abpigations to the United States and to several trust companies, aggregating
obil
$\$ 2,191.747$, to purchase equipment consisting of five steam locomotives $\$ 2,191,747$, to purchase equipment consisting of five steam locomotives
and one motor-ecuipned passenger-train car costing in the agoregate and
approximately $\$ 307.050$ a and to make additions and betterments chargeable to capital a ccount totaling $\$ 1,374,909$. (See offering in V. 120, p. 1582.)

Gulf Texas \& Western Ry.-Final Valuation.-
The I-S. C. Commission has placed a final valuation of $\$ 1,668.000$ on
the total owned and used properties of the company, as of June 30 is17. V. 112, p. 652 .

Louisiana Railway \& Navigation Co.-Earnings.-Cal.Yrs-

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |





 Louisville Henderson \&\& St. Louis Ry--Report.
Calendar Years-
1924. Railway operating revenues Railway operating revenues..........
Railway operating expenses.-....
Net revenue from railway oper
Railway tax accuals
Uncollectible railway revenues
Railuay operating income.-..........
 Interest on funded deb
Preferred dividends...
Net income -V . 118 , p. 2179 1924.
$\$ 3.449,89$
\$3.464,7 . 1922.8

Manila Railroad Co.-Earnings.-
Income Account for Fiscal Year Ended December 311924. Total rilluy $\begin{gathered}\text { Northern } \\ \text { Lines. }\end{gathered} \begin{aligned} & \text { Southern Lines } \\ & \text { Lines. }\end{aligned}$ Total railway operating revenues-
Total railway operating expenses. $\$ 6.178 .399$

$3,400,026$ | $\$ 5.221 .766$ |
| :---: |
| $3,936,934$ | | Lines. |
| :--- |
| 7.330 .165 |

 Railway operation income.

Total non-operating income. | $\$ 2,707.675$ |
| :---: |
| 73.122 |
| $\$ 2.70 .797$ | $\$ 1,225.30$

66.925 | $\$ 3,932,976$ |
| :---: |
| 140,047 | Gross income

 $\qquad$ $\$ 1,292,227$

$1,274,988$ | $34,073,023$ |
| :--- |
| $2,737,845$ | | Balance to profit \& loss accounts |
| :--- |
| Note.-Values are expressed in Philispine currency 1,1 peso equals 50 cents |
| $1025,150,019$ | U. S. A. currency.-V. 118, p. 431 .

Mineral Range RR.-Annual Report.


Copper rock
Passenger
Mail_...
Express,-....
Total_-
Maintenance of way \& structure
Traffic
Transportation exp
General expenses,--.-.-.
Transportation for investme-
Total
Net operating revenue-..............................
Taxes accrued
Taxes accrued
Uncollec. railwa
Operating income.-.................

Net deficit
V. 118 , p. $230 \overline{4} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
> $\begin{array}{r}1923 . \\ 92.85 \\ 8255,439 \\ 178,297 \\ 2,891 \\ 3,600 \\ 9,964 \\ 21,943 \\ \hline \$ 472,133\end{array}$
1922. 98.36
$\$ 182.050$
112,240
3,809
4,390
$\qquad$
$\$ 327,665$
\$93,65 93,655
90.159
4.159 895,192 61,085
4,120
187,239
$\qquad$
$\$ 361,154$
def $\$ 33.489$
67,110 $\$ 100,599$
25,989 der 874,609
87,038

Minkler Southern Ry.-Bonds. The I-S. C. Commission on April 16 anthorized the company to issue one registered st Mtg.
$\$ 2.50,00 ;$ said bond to be delivered to the Atchison' Topeka \& \& Santa Fe Fe
Ry. Co in satisfaction of a like amount of indebtedness for advances for Ry. Co. in satisfa

Minneapolis \& St. Louis RR.-Time Extended.
The holders of the Minneapolis \& St. Louis RR. Ist Consol. Mtge. $5 \%$ gold bonds due 1935 have been notified the certificates of deposit issued by American Exchange National Bank, depositary, are now listed on the
New York Stock Exchnage. The time for deposit of additional bonds without penalty has been extended to May 231925 . After that date the subject to a penalty. Action towards froreclosure of the respective mortgages under which the
above bonds were issued has been commenced.- V. 120, p. 2143 .
Minneapolis, St. Paul \& S. S. Marie Ry.-Annual Report. Catendar Year 1924-
Gross earnings
Operating expenses
Net earnings
Income from other sources
Total income. Fixed charges, theses, \&c
Addition to Surples
-V. 119, p. 1064,811 .
Missouri-Kansas-Texas RR.-Exerutive Committee- L. F. Loree, Moritz Rosenthal and Sir William Wiseman have been
elected members of the executive committee.-V. 120, p. 2008. 2137.

Muscatine, Burlington \& Southern RR.-Final Val.the totai owned and used property of the company as of June 30 1918.

New p. 75.


New Orleans Texas \& Mexico Ry.-Bonds.-
The I.-S. C. Commission on April 20 modified its previous order so as to
tend the time within which company may issue $\$ 13,500,000$ 1st Mtge. extend the time within which company may issue $\$ 13,500,000$ 1st Mtge.
$5 \%$ bonds. Series $\mathrm{B}, \mathrm{to}$ and including yne 301926 . 192. April 11924 and maturing April 1 1954, to be exchanged from time to time. to and including June 30 1925 par for par, to retire a like amount of $5 \%$,
Non-cumul. Income bonds then outstanding. As of April 6 . 1925 ,
$\$ 7,826.100$ of 1st Mtge. Series B bonds had been exchanged.-V. 120, $\$ 7,826,100$ of
p. 1878,1745 .

New York Central Lines.-Equipment Trusts.Cincinnati Chicago \& St, Louis Ry. in a joint anpplication have asked the I.-S. Commerce Commission for authority to is isue $\$ 10.530,00041 / 2 \%$
Equip. Trust certificates. The New York Central expects to sell the cerEquip. Trust certincaras. Co at $96.43 \%$. The proceeds are to be used to
 cars will be distributed among the three lines.-V. 120, p. 827

Pennsylvania RR.-Increase in Indebtedness Approved.The stockholders on April 28 voted to increase the authorized indebtedness of the company ay siditional prospect, it is said. The additional authorization is for the purpose of
giving the board the necessary latitude of action in handling requirements of the company from time to time.

> Results for March and Three Months.

The company has issued its earnings statement for the month of March and for three months ended March 31 1925. compared with similar periods
of 1924 . The total operating revenues for March $\$ 52.522 .631]$ declined
 $7.4 \%$ and for the period only $\$ \$ 2.901,02812.6 \%$. The chief cause is the move in fair volume. The passenger revenues for the month [\$11.161,939] $332] 3.6 \%$, due to the reduction in the passenger business and increased The operating expenses for March decreased. $\$ 5554.88011 .5 \%$ and for
Mat the three months period increased [81.044.440] less than $1 \%$. A notable
feature of the expenses is the decrease $[82.056 .996]$ of $9.1 \%$ in transportafeature of the expenses is the decrease
tion expenses for March. and 184.574 .931$]$
6.9\% for the three months. months period amounted to over $\$ 4.500 .000$. This reduction in transportation expenses was utilized by the management for maintenance, the company following the poricy or gone in the early months of the year, so as to have the property in full working condition for the heaverer business season. Another significant decrease was in hire of equipment, which for March diecreased almost
$\$ 800,000$ or over $44 \%$ below last year.
For the period hire of equipment decreased over $\$ 1,279.000$, or ove.
in 1924.-V. 20, p. 2009, 1870 .
Quebec Central Ry.-Annual Report.-
Catendar Years-

 Total income
Interest charges Interest charge-s. Balance, surplus

- V. 118, p. 2110 $\frac{169,080}{\$ 108,919} \frac{169,080}{\$ 134,117} \frac{169,080}{\$ 111,166} \frac{169,080}{\$ 14,143}$

 Uqnollectible railway revenues --.-re and jour reds ... | $\$ 2,627,874$ |
| :---: |
| 160,429 | Non-operating in incon

Gross incom Interest on funded debt. $\begin{array}{r}82,78 \\ \hline\end{array}$

Net income-
Income applied to sink. and other
reserve funds. 93

|  | 360,00 |
| ---: | ---: | ---: |
| $\mathbf{x} 968,604$ | 692,731 |


Rio Grande El Paso \& Santa Fe Ry.-Bonds.The 1.-s. O. Commission on April 13 authorized the company to issue
one registered General Mortgage $6 \%$ gold bond, Series A, in the denomina-
tion of $\$ 230,000$ : said bond to be delivered to the Atchison Topeka \& Santa
Fe Ry. in satissaction of a like amount of indebtedness for advances for capital purposes.

St. Paul Union Depot Co.-Balance Sheet Dec. 31 1924.-
 Special deposits-......--
Accounts and balance reMaterial and supilies.Other unadjusted debits. $\qquad$ on-negotiable debt to
affiliated $\$ 932,400$
$15,500,000$ Total (each side)
-V. 119. p. 1396. $\frac{\$ 17,108,004 \text { Unadjusted credits....... }}{} \begin{aligned} & \text { Accrued items } \\ & \text { Other current iliabilitions. } \\ & \text { Other }\end{aligned}$ 2,000
87,500
153,722
388,695
6.216
4,417
10.171
22,250
2,252
Santa Fe \& Los Angeles Harbor Ry.-Bonds.-
 Ry. in satisfaction of a to like amounered of the Atchison Topeka \& Santa Fe
ital purposes.- V . 15 , p. 2159.
Southern Pacific Co.-Bonds Authorized.-
Southern Pacific Co.-Bonds Author
South Plains \& Santa Fe Ry.-Bonds. The T.-s. O. Commission on April 15 authorized the company to issue one refistered First Mortgage 6 gold bond. Series A. in the denomination
of $\$ 1.100$. 000 said bond ta be delivered to the Atchison Topeka \& Santa Fe
R. Co. in satisfaction of a like amount of indebtedness for advances for Ry. Co in satisfaction of a like amo
capital purposes.-V. 120, p. 2009.
Texas \& Gulf Ry.-Bonds.-
The I.-s. O. Commission on April 20 authorized the company to issue of $\$ 779,000$ said bond to be delivered to the Atchison Topeka \& Santa Fe Ry. in satisfa
Western Railway of Alabama.-Annual Report.-

 | Net revenue from railway operation | $\$ 876.179$ | $\$ 723,326$ | $\$ 683.600$ |
| :---: | ---: | ---: | ---: | ---: |
| Railway tax acruals | 149.419 | 176.653 | 175.567 |
| Uncollectible rallway revenues....... | 863 | 296 | 418 |


 Deductions from gross income-....-(7\%)210.000 ${ }^{317}$ (6\%) $180.000(6 \%) 180,000$


## PUBLIC UTILITIES.

Motormen and Conductors of Northern Ohio Traction de Lighting Co.
Vote to Strike Unless Bus Operators are Allowed to Join their Union.-
"Wall Street News" May 1, p. 2.
American Gas Co., N. J.-Details of Merger With United Gas Improvement Co.-In a letter to the stockholders dated April 22 President M. W. Stroud says:
As previously notified (v. 120 , p. 1455) the directors have recommended
to the stockholders a plan for the acquisition of such stock by United Gas Improvement Co. This plan contemplated the declaration of a stock
 therefor delivere
(N. J.) shall be offered the that the stockholders of American Gas Co. (Nar sion) for 2 shares of stock ing Amerchange each share of their stock, Co. (Pa. of the par value
of $\$ 50$ per share, to be represented by voting trust certificates. of $\$ 50$ per share, to be represented by voting trust certificates. In the
eevent that $75 \%$ of the outstanding capita 1 stock of American Gas Co. (N. J.)
has been has been exchanged as above, the plan then provides that American Gas laws of Pennsylvania into one corporation to bo be called The United Tas United Gas Improvement Co Cor one share of stock of The American Gas
Co. (Pa.). it being further provided that the merger may be proceeded Co. (Pa.). it being further provided that the merger may be proceeded
with at tice option of The United Gas Improvement Co. if imajority only
of the stock or The American Gas Co. (N. J.) has been exchanged. Upon such merger becoming effective, the aforesaid shares of stock of The United
Gas Improvement Co. will be immediately distributed to the holders of voting trust certificates at the rate of one share of stock of The United Gas
Improvement Co. for each share of stock of The American Gas Co. (Pa.) represented by such voting trust certificates, and the voting trust dissolved. becomes effective, certificates will provide inter alia that untill the merger voting trust certificates when and as the same are received by the by tine trustees equal in amount to the dividend recelved on the stock of The
American Gas Co. (N.J.) exchanged therefor, without deduction for any cost or expense whatsoever. The Voting trust certificates will also provide
that the voting trustees may, in their discretion, terminate the Areement that the voting trustees may, in their discretion, terminate the Agreement
at any time prior to June 1 1926, and shall terminate the same in the event the merger doos not become effective on or before that date. Upon such termination, the holders of or oting trust certificates shall be entitled to to
tecive one share of stock of American Gas Co. © N . receive one share of stock of American Gas Co. (N. J.) par $\$ 100$ per share
for each 2 shares of stock of American Gas Co. (Pa.) par $\$ 50$ per share represented by voting trust certificates
Upon the successfill carrying out of the plan, stockholders of American
Gas Co. (N. J.) availing themselves of the proposed exchange will be entitled to receive for each share of stock of American Gas Co. (N. J.) upon which regular dividends at the rate of 88 per annum are now being
paid two shares of stock of United Gas Improvement Co. upon which reguiar dividends at the rate of $\$ 4$ per annum are now being paid, or a total
of $\$ 8$ per annum. of $\$ 8$ per annum.
and the Pennsylvania $P$ the merger by the stockholders of each company and the the ennsylvania P. S. Commission and based upon the acquisition
of alt
Unvertible bonds of American Gas Co. (N. J.), The United Gas Improvement Co. will have an issued capital stock (ail) com
mon stock
 Every stockholder or The American Gas Co. N. T. J.) is entitled to exchange his stock under the foregoing plan, and stockholders desiring to
make such exchange should immediately deliver their certificates of stock at the office of Girard Trust Co., depositary, Philadelphia, Pa. Application will be made to list such The American Gas Co. (Pa.) voting trust certift-
cates on the Philadelphia Stock Exchange. cates on the Philadelphia Stock Exchange. thereunder will ceaase on June 1 the foregoing plan and to exchange stock
United Gas Improved with

Associated Gas \& Electric Co.-Exchange Offer.Convertible Series of 1924 . offers $(a)$ to deliver 36 shares of its Class ${ }^{2} \mathrm{~A}^{2}$ stock in exchange for each $\$ 1.000$ of Secured gold bonds, $61 / 2 \%$. Conv.
series of 1924. but only for $\$ 50.000$ principal amount thereor which are
first presented first presented for such exchange, accrued interest on such bonds to be
adjusted in cash at the time of exchange; and (b) to deliver 20 shares of its Original Series Preferred stock in exchange for each $\$ 1.000$ of said bonds,
ut only for $\$ 500.000$ principal amount thereof which are $f i r$ or ut only for 8500,000 principal amount thereof which are first presented for
such exchange: accrued interest on such bonds and acrued dividend on such
Drefred stock such exchange accrued interest on such bonds and accrued divid.
Preferred stock to be adjusted in cash at the time of exchange.

Any holder desiring to avail himself of this offer must present his bonds
Ohase National Bank, New York, trustee. oo or before July 1 1925, Which will deliver in exchange therefor certificates for the Original Series Preferred stock or Class "A. stock. This offer expires on July 11925 and
applies only to the $\$ 1,000.000$ principal amount of such bonds whlch are applies only to the d delivered for exchange on or before that date.-V.
firrtip. presented a14, 2010.

Boise Valley Traction Co.-Earnings.Casendar Years-
Gross earns. from operNet earns. from oper
other income. Total income-1 ------
Int. on bonds and notes-
Other int deductions_ Int. on bonds and notes.
Other int \& deductions.
Renewal \& replac'tres've
Balance, deficit.
x This represents
 notes and $\$ 964,000$ Boise \& Interurban Ry. Co., Ltd., First Mtge. $5 \%$ bonds. No interest on the former issue has been paid since Jan. 1.1923 ,
and interest on the latter issue was defaulted April 1923 .-V. 116, p. 1759.

Central Arizona Light \& Power Co.-Farnings.Catendar Years-
Gros. operating rev-
Oper. exp., incl. taxes


 V. 119, p. 2285.

Cities Service Co.-Split in Common Shares on Basis of Five for One A pproved.-
At the annual meeting held April 28, the stockholders voted to change
the par value of the Common stock from $\$ 100$ to $\$ 20$ a share. Each outstanding share of the Common stock, par $\$ 100$.under the plan recommended by the board or directors (V. 120, p. 451 ), and adopted by the Vactue. Cities Service Bankers' shares in denomination of stock of $\$ 20$ pare exchang-
vale tion able two for one share of the new $\$ 20$ par value Common stock. of all on the Commonn cash and Commmon stock scrip dividends which par theretofore been issued in lieu of cash and scrip, and this redemption increased the amount of Common stock outstanding to 871.000 .000. This compared with $\$ 16.136,533$ in the wear ended warch 31 inther 1924 . tificates for Cities Service Co thaty Trust Co of New York Interim Cermanently closed at the close of business April 30 1925. Between May 1 and May 151925 , and the 1 st and 15 th of each month thereafter. the Guaranty Trust Co. will deli, er cities Service Co. $\$ 20$ par, value Common
stock in eachange for the interim certificates.-V. 120 . p. 2137 .

|  <br> Earns.-Cal. Yrs.Gross earns. from oper | cil Bluf |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 192 \\ & \$ 8 \\ & \hline \end{aligned}$ |  |  |
| $r$ income.-- | $\begin{array}{r} \$ 157,305 \\ 10,051 \end{array}$ | \$154,085 | 7.536 95 | 4,431 |
| Total | \$1 | 28180 | \$147,631 |  |
| er int | ${ }_{32,7}$ | 14. |  | 29.897 888 |
| enew. \& replace. | 30,00 | 30,000 | 30.000 | 20.0 |
| Balance, surplus | \$76,077 | 80,64 | 77,99 | 365,7 |

Consumers Gas Co. of Toronto.-Stock Offered.-Dickson, Jolliffe \& Co., and Watson, Wallace \& Co., Toronto, are offering at market, to yield nearly $6 \%$, the unallotted balance of 20,000 shares Capital stock (par $\$ 100$ )

Dividends at the rate of $10 \%$ per annum are payable quarterly. Under Stock are free from normal Federal income tax.

Capitalization as at April 171925 (no Bonds or Pref. Stock)
Capital Stock (Par \$100) $\begin{array}{cc}\text { Authorized } & \text { Issued } \\ \$ 12,000,000 & \$ 10,000,000\end{array}$ Company.- Incorp, by Special Act of the Ontario Legislature March 23 1848, and enjoys a Franchise without time limit in the City of Toronto and Vaughan, Markham and scarboro'. Company manufactures and distributes, gas, entirely without competition, to a population of a pproxi-
mately 575,000 . 1 ts customers number at the present time nearly 143,000 . Pacilities and for the construction of to extend the existing distributing plant will have a daily capacity of $5.000,000$ cubic feet of gas and will produce approximately 10,000 tons of coke per month.
and the company provides that the price charged for gas city of Toronto to ensure the payment of dividends at the rate of $10 \%$ per annum on all the Capital stock outstanding after providing for all expenses, depreciation Ontario passed in 1887.-V. 120, p. 828, 701.

Consumers Power Co. (Mich.).-Earnings.Period End. Mar. 31- 1925 Months 1924.

 | maintenance...----- | $2,684,612$ | $2,682,802$ | $9,612,840$ |  | $9,552,148$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Preferred dividend --..Balance...

## Denver \& Northwestern Ry.-Reorganization Plan.-

16, p. 720
Denver Tramway Co.-Reorganization Plan.-A plan, dated April 15 1925, for the reorganization of Denver Tramway Co. and Denver \& Northwestern Ry., has been adopted by the joint reorganization committee constituted under the plan. The respective protective committees (below) have approved and adopted the plan and recommend its acceptance by the respective depositors and by the holders of the obligations and stocks which they respectively are organized to represent.
Under the plan each shareholder of the Denver \& Northwestern Ry, is assessed $\$ 10$ per share and will receive therefor
$\$ 10$ new Pref. stock and one share of new Com. stock. Likewise each shareholder of the Denver Tramway Co. is assessed $\$ 6$ per share and will receive $\$ 6$ new Pref. stock and 3-5 share new Common stock
Holders of certificates of deposit for Denver City Tramway Co. First \&
Ref. Sinking Fund Mtge. $5 \%$ Gold bonds issued by any of the depositaries Ref. Sinking Fund Mtge. $5 \%$ Gold bonds issued by any of the depositaries
under the protective agreement, dated April 11 1921. and holders of certifi-
cates of deposit for Denver Tramway Co. $\%$ Collateral Trust Gold notes issued by either of the depositaries under the protective agreement, dated April 181921 ; and holders of certificates of deposit for stock of Denver \& depositaries under the deposit arreement, dated Dec. . 7 . 1922 . Wh. . shall not
withdraw their deposited obligations or shares of stock on or before May 20 . withdraw their deposited obligations or shares of stock on or before May 20.
will be conclusively presumed to have accepted and assented to the plan and will be conclusively presumed to have accepted and assented to the plan and
will become parties thereto and bound thereby, without the issue of new certificates of deposit.
Holders of the above obligations and stocks who have not already de-
posited them with one of the protective committees, may become parties posited them with one of the protective committees, may become parties
to the plan by depositing their obligations and stock certificates with one to the plan by depositing their obligations and stock certificates with one
of the respective depositaries of the protective committees, and all such
one deposits must be made on or before June 1 . H irst \& Collat. Mtge. $5 \%$ Gold
Holders of Denver \& Northwestern Ry with all coupons thereto pertaining due on wov. 11920 , and subsequently, with Bankers Trust Co. as depositary, 16 Wall St., New York, on or before
Jue 1. June 1 .
Joini Reorganization Committee.-Claude K. Boettcher, George O. Clark,
J., Samuel M. Perry, With B. W. Jones, Sec. 16 Wall St., New York, and
R. L. Stearns, Asst. Sec. First National Band Committee for Denver City Tramuay Co. First \&uilding. Denver, Oolo. Mortgape 25 -Year $55,-J$. C. Mitchell, Chairman, C. K. Boettcher. H. H.
Martin Brown James C . Burger, O . M. Clark, Donald G . Geddes, O . O . Parks, with B. W. Jones, Sec. 16 Wall St., New York, and R, L. Stearns,
Asst. Sec., First National Bank Building, Denver, Colo. Depositaries: Bankers Trust Co., New York: International Trust Co., Denver, Colo.,
and Industrial Trust Co.. Providence. R.

 Asst. Sec., Denver National Bank. Denver, Colo. Depositaries: The Bank
of Americ, 44 Wall St., New York, and The Denver National Bank, Denver, Colo. Sol
Committee for Stok of Denver \&f Northwestern Ry. and Denver Tramway Co. Henry M. Bull. Address of committee. P.O. Box 838, Denver Colo. Henry Mu Buil. Address of committee, P. O. Box 838. Denver, Colo.
Depositaries: The International Trust Co. Dener, Colo.. Ilinois Merch-
ants Trust Co., Chicago, Ill, and Industrial Trust Co., Providence, R. I.
Holders of Denver City Trat of Deposited Bonds and Notes.
$5 \%$ Bonds, due 1933, for each $\$ 1.000$ of principal and accrued and
 coupons, will re
Preferred stock.
Holders of Denver \& Northwestern Ry. First \& Collateral Mtge. $5 \%$ Gold est represented by coupon due of principal and accrued and unpaid interrecive: (i) $\$ .500$ New $5 \%$ Series sonds and (b) S758 33 Nuew Pref. stock.
Holders of 1 )enver Tramway Co. 3 -Year $7 \%$ Coliateral Trust Gold note Holders or Denver Tramway Co. 3-Year $7 \%$ Collateral Trust Gold notes,
due A pril 11992 (who will also liquidate for their own benefit the pat) due April 1922 (who will also liquidate for then own benerit che balance each $\$ 1.000$ or principal and accrued and unpaid interest represented by coupon due Oct. 1 1920, and subsequent coupons, will receive: (a) $\$ 500$ New
$5 \%$ Series bonds, and (b) $\$ 73269$ New Pref. stock \%

Treatment of Deposited Stock.
Holders of stock and of certificates of deposit for stock of Denver \& payment of $\$ 10$ per share, will be entitied to receive in respect of such payment and of each share held: (a) s10 New Preferred stock and (b) 1 share New Common stock
Holders of stock
Holders or stock and of certificates of deposit for stock of Denver Tram-
way Co., complying with the conditions of the plan and making payment of $\$ 6$ per share, will be entitled to receive, in respect of such payment and of each share held: (a) $\$ 6$ New Preferred stock, and (b) 3-5 share New Common
stock.
Earnings, \& $\cdot c$.-The report of E. Stenger, receiver of the company, to the U. S. District Court shows:


Net income.
General Balance Sheet Dec. 311924
Road \& equipment_ Asets. $\$ 30,270,077$ Common stock Road \& equipment...
Sinking fund Misc. physical property-
5,000 shs. C. S. \& I Co. 5,000 she $\quad 474,725$ Accts. \& wages payable Liberty bonds \& miscel. Special deposits. Accounts receivable-...-
Mat'ls \& supp.(incl. fuel) Accr. int. receivable Other deferred assets Ins. prem. pd. in adv--Other unadjusted debits.
Securities iss or
 Securities iss.or assumed: Unpledge

East Penn Electric Co.-Annual Report.Calendar Years
Operating revenue Oper.exp.,taxes \& rentals
Interest on bonds Interest on bondsOther deductions.-..-.:-
Replace. \& renew. res.-
Net income
$\square$
 $\begin{array}{r}1921, \\ \$ 2,446,203 \\ 1,517,{ }_{2} 99 \\ 267,187 \\ 32,41 \\ 225,250 \\ \hline \$ 403,346\end{array}$
Federal Light \& Traction Co.-Stock Changes.structure of the company. The plan provides (a) that all of the capital 100,000 strares of authorized but unissued $8 \%$ ist Pref. stock and all of the 55,000
shat are outstanding, be changed into one class of no par value Pref stock bearing dividends at the rate of $\$ 6$ per annum and having, in substance,
the same rights, privileges and preferences as the present $6 \%$ Pref. stock;
and $(b)$ that the and (b) that the present authorized 85,000 shares or no parent $6 \%$ Prep. stock;
stock, of which 77,125 shares have been issued and Common stock of which 77,125 shares have been issued and are now outstanding,
be increase to $1,000.000$ shares of the par value of $\$ 15$ each and that
there be issued in exchange for each outst thare five shares of the new Common stock, par $\$ 15 .-\mathrm{V} .120, \mathrm{p} .1746$. al

Fifth Avenue Coach Co.-Earnings.-
Calendar YearsCalenar Years-
Total operating rovenueTotal operating expenses....-
Taxes assignable to operation.
Operating income---
Non-operating income-
Gross income Balance at
Dividends

Balance at close of yea Compar
Comparative Balance Sheet Dec.

##  <br> Corp. stock (City of New York).

 Real estate.
Cash -...........
Int. \& divs. rec.
Mat's. \& supplies.
Misc. temp. debits
$\begin{array}{lll}\text { Total } & \overline{\$ 7,958,141} & \$ 6,905,486\end{array}$
Fort Worth (Tex Calendar Years-
Gross earns. from oper
Oper. exp., incl. taxes
Net earns. from oper-
other income.........
Total income -
Interest on bonds ther int. \& deductions Divs. on Prer. stock-
Renew. \& replace. res.

## Balance, surplus

Georgia Railway \& Power Co.-Pref. Stock Offered. Estabrook \& Co., Boston, Putnam \& Co., Hartford, Conn. and Marshall Field, Glore, Ward \& Co., New York, are offering at 98 flat, yielding $7.15 \%, \$ 4,000,0007 \%$ Cumulative First Pref. (a. \& d.) stock, series of 1925.
Dividends payable Q-J. Preferred as to dividends, and in liquidation
entitled to par and dividends if involuntary, and 115 and dividends $i$. voluntary, before any payment is made upon any other class of stock. Dividends exempt from the present normal Federal income tax. Transfer gents: Old Colony Trust Co., Boston: Atlanta Trust Co... Atlanta; Fidelity Trust Co., Philladelphia; Registrars: American Trust Co. Bo
Co. of Georgia, Atlanta; Philadelphia Trust Co., Philadelphia.

Data from Letter of Chairman H. M. Atkinson, Atlanta, Ga.
Company.-Company and its subsidiary and leased companies operate in the northern portion of the State of Georgia, serving a population of over
760,000 . This territory with its diversfication of manufactured and agricultural products affords a broad and growing market for the power produced
by the company. The six developments of the company on the Tallulah and Tugalo rivers-of which three are completed and in operation, namely,
the $108,000 \mathrm{~h} . \mathrm{p}$. Tallulah Falls development, the $88,000 \mathrm{~h}$. p. Tugalo development and the $30,000 \mathrm{~h}$. p. Terrora development will have a total $531,000000 \mathrm{k} . \mathrm{w}$.h ours. The total developed, partially developed and undeveloped hydro-electric capacity of the properties is in excess of 539.500 h . p . Railway \& Electric Co.. which company owns and controls the properties Rainway the electric light and power, gas, street railway and steam heat business in the city of Atlanta and vicinity. The lessee under the terms of the property of the lessor. Property Values. -The value of the properties owned by the company and
its subsidiary and leased companies, appraised, as of Jan. 1 11922, by Parsons, Klapp. Brickerhorf and Douglass, and the William A. Baehr Organization, engineers, together with additions to the property since that date
(including the proceeds from this stock), is in excess of $\$ 104,800,000$. Equity- The Second Preferred and Common stocks of the company, upon which $4 \%$ dividends are now being paid, have a markitions and improve-
mately $\$ 18,250,000$. ments made and to be made by the company to the property owned or purposes
Capitalization Outstanding in the Hands of the Public upon Completion of the [Georgia Ry. \& Power Co. and Its Subslidary and Leased Companies.]
Georgia Ry. \& Electric Co. $5 \%$ Preferred stock-................ $82,400.000$

do Non-Cumulative Second Preferred (now paying 4\%)...
do
do
Common (now payins 4 $\%$ ) Atlanta Gas Light Co. bonds
Georgia Ry. \& Electric Co. bonds
Georgia Ry. \& Power Co. bonds.
Consolidated Earnings Twelve Months Ended. Dec. 31
 Operating expenses and taxes.

Fixed charges incl. divs. on leased companies' stoc| $8,089,803$ | $\$ 13,590,957$ |
| ---: | ---: |
| $8,329,519$ |  |
| $2,993,383$ | $8,34,105$ |
| $2,583,324$ |  |

Balance available for divs., deprec'n \& surplus - $\overline{\$ 2,766,901} \$ 2,633,528$

$-\mathrm{V} .120, \mathrm{p} .1872,2146$
Hackensack (N. J.) Water Co.-To Create New Issue of \% Cum. Pref. Class "A Stock.-
The stockholders will vote May 11 . .on creating an authorized issue
of $\$ 6,000,0007 \%$ Cumul. Pref. Class " $\mathrm{A}^{\text {" }}$ stock (par $\$ 25$ ). This stock shall be callable at 104 and divs. on any dividend date after three years
The company at present has authorized $\$ 10.500,000$ capital stock (par

| $\$ 25)$ |
| :--- |
| and |
| ansisting of |
| 4.000 .000 |
| $7 \%$ |

Idaho Power Co.-Annual Repor. 2146

Catendar YearsGross earns. from oper
$\begin{array}{r}\$ 2.805,556 \\ 1,381,309 \\ \hline\end{array}$
Net earns. from oper- $\$ 1,424,247$
Other income
Total income
nterest on bonds other interest \& deducivs. on 2 I Pref, stock

Balance, surplus

## Report. 1923 $\$ 2.516,130$ $1,230,624$

| $\$ 1,585.506$ |
| :--- |
| $1,578.80$ |


| $\begin{array}{r} 1922 . \\ \$ 2.446 .53 \\ 1.142,796 \\ \hline \end{array}$ | $\begin{array}{r} 1921,{ }^{1921} \\ \$ 2,298,41 \\ 1,065,517 \end{array}$ |
| :---: | :---: |
| $\begin{array}{r} \hline \$ 1,303,457 \\ 91,826 \end{array}$ | $\begin{array}{r}\$ 1,233,224 \\ 166,846 \\ \hline\end{array}$ |
| $\begin{array}{r} \$ 1,395,283 \\ 530.000 \\ 177.502 \\ 90,545 \end{array}$ |  |
| 250,000 | 200,000 |
| \$347,236 | \$446.28 |

Indiana Bell Telephone Co.-Earns. Cal. Year 1924 Telephone operating revenues. Unephone operating expenses-Taxes assignable to op erations.... Taxes assignabie to operat
Rent non-opering income-
Rent and miscella ineous Rent and $\frac{1,253,621}{\$ 349,843}$
120, p. 2012
Interstate Power Co. (Del.).-Bonds sold.-West \& Co., Spencer Trask \& Co., Federal Securities Corp. and wout $610 \%$ ans \& Co. have so d at 99 and int. to yield Dated July 1 1924: due July 1 1944. Principal and int. (J. \& J.) payabie. at Chase National Banks, Nev York; int. also payable at the Continental
\& Commercial Trust \& Savings Bank, Ohicago, without deduction for any Federal income tax not exceeding 2\%, Penna, and Conn. 4 millis and Mary-
land 415 mils taxes and Mass. Incomie tax on int. not exceding $6 \%$ of such
interest per snum
 notice on any int date on or before July 11934 at 105 : thereafter on or
before July 1 1937 at 104 thereafter on or before July 11940 at 103 ; there
atter on or before July 1 the

Data from Letter of H

Data from Letter of H. L. Clarke, President of the Company. Company.-Company and its Wisconsin subsidiary furnish electric light
and power to 95 cities and communities throughout Southern Minnesota. northeastern Iowa and southwestern Wisconsin. and in addition, supply gas Company also owns all of the outstanding Common stock and 933 shares does all the electric lighting and power business in Dubuque and surrounding communities, servin approixmately 12.000 customers. It also operates street railway in the City of Dubuque and suburbs. Through a con-
trolled company it serves 13 neighboring communities in Iowa with electric Company is now acquiring the properties of Clinton Gas \& which does all of the econcing in controlled by company and subsidiaries, ineluding Clinton Gas \& Electric Co., is estimated to be in excess of 338,000 . The combined annual electrical The physical connection of the principal properties of company will be market for all the power electric plants. Company and its Wisconsin subsidiary own 5 steam electric generating plants and 4 gas plants. There are 92 substations with a ca-
pacity of $18,000 \mathrm{k}, \mathrm{v}, \mathrm{a}$. 1,100 miles of high tension transmission lines and about 1,750 miles of distribution systems. In adition. Dubuque Electric Co. wwns power plant with a present and about 1,275 miles of transmission and distribution of street railway The propertles which are being acquired from Clinton Gas \& Elec. Co. Include a modern steam electrical generating plant with an installed capacity or Purposes.- Proceeds will be used in the acquisition of the properties of Clinton Gas \& Electric Co. and for other corporate purposes.
Security.-Secured by direct first mortgage on all of the plants, trans-Security- - Secured by arect first mortgage on an of the plants, trans-
mission lines. franchises and other fixed property and by the pledge of consin subsidiary, together with its entire capital stock. Valuation. The properties which thus constitute the security for these
bonds have been valued by Day \& Zimmermann, Inc, engineers, as of July 11924 and Jan. 1 1925, at not less than $\$ 15,000,000$. First Mortgage gold bonds, series A and B, $6 \%$ $\begin{array}{ll}\text { due July } 11944 \text { ( Incl. this } \\ \text { General Mortgage } 7 \% \text { bonds due July } 1 \text { 1934...... } \\ \$ 3.500,000 & \$ 8,500,000 \\ 2,500,000\end{array}$ referred stock (no par varue) - $\quad 200.000$ shs. 40.000 shs
Som
100.000 shs, 100.000 shs. a Issuancock of addo parional bond restricted by provisions of the mortgage.
In addition there will be outstanding not owned by Interstate Power $\$ 3,200.000$ 1st Mtge. $6 \%$ gold bonds of Dubuque Electric Co. (due April
1942 ) and $\$ 707.600$ par value of its $6 \%$ Cumulative Preferred stock. Gross earnings $\qquad$ 1922. 1923.
 Net earnings (before depreciation
$\begin{array}{ll}\text { Annual int. requirements on 1st Mtge. and Gen. Mit } & 814,185 \\ \$ 1.116 .510 & \text { bonds. } \\ \$ 1.449,279 \\ \$ 685.000\end{array}$ x The properties which, upon completion of this financing, will be owned
by the Interstate Power Co.. Dubuque Electric Co. and their subsidiary and controlled companies. y Exclusive of Federal income taxes, but incl. Electric Co, and subsidiaries in hands of public.
Net earnings available for interest, depreciation and Federal taxes for
the 12 months ended Dec. 311924 were equal to over twice the annual iterest requirements of the total funded debt. including this issue.
Management. - Utilities Power \& Light Corp. owns Common stock.
Kansas Gas \& Electric Co.-Annual Report.-




 gas service as follows: 1924. 1923.1922.
Calendar Years
1921.
 Total.... $\overline{\$ 5,651,591} \overline{\$ 5,558,121} \overline{\$ 5,111,157} \overline{\$ 4,737,554}$
Kentucky Hydro-Electric Co.-Bal. Sheet Dec. 311924. $\xrightarrow{\text { Fixed casis }}$
Accounts recelvable
Interest recelvable........... Advances on Capital stock. completed construction Miscellaneous assets... $\begin{array}{r} \\ 9,619 \\ 9,010 \\ 6,027 \\ \hline\end{array}$

350,000
363,261
689.210
referred stock $\qquad$ $\$ 2,937,600$

$\times 17207730$ |  |  |
| :--- | :--- |
| Deferred debits.................... | 689,261 |
| 69,210 |  |


Kings County Lighting Co. - New Control.
Long Island Lighting Co.-Seeks Control.-
thority to acquire all or not less than two-thirds p. S. Commission for au Kings County Lighting Co.. of which 50,000 shares are outstanding, at
$\$ 91$ a share. In this connection, it is proposed to make a collateral trust
indenture to secure an issue of Long Island Lighting Co. $6 \%$ Secured gold
bonds, amounting to $\$ 4,000,000$, and to issue now the full amount of the bonds, amounting to $\$ 4,000,000$, and to issue now the full amount of the
bonds secured thereby at not less than 94, a well as $\$ 790.0007 \%$ Cumu-
lative Preferred stock at par.-V. 120, p. 703 .
Massachusetts Gas Companies.-Sub. Co. Earnings.Combined Net Earnings of Subsidiaries (Available for Dividends). $\begin{array}{ccccc} & \text { Gas Month of March } & & \text { Miscell. } & \text { Total. }\end{array}$

Melbourne (Australia) Electric Supply Co., Ltd, Sate to Goors
The holders of the $25-\mathrm{Year} 71 / 2 \%$ Gen. Mtge. Sinking Fund Gold bonds,
Series A, will meet at the offices of Lee, Higginson \& Co., 43 Exchange
 undertakings to the State of Victoria, and encumbrances, of the company's
the company and the trustees for ant in the outo between the company and the trustees for all the outstanding Debenture stocks
and the trustees of the trust deed securing the Gold bonds. 5\% 1st Mtge. Debenture Stock.
25-Yr. $71 / \%$ Gen. Mtge. S. F. Gold bonds, Series A.
$6 \%$ Redeemable Gen, Mto. Debenture stock

These stocks and bonds rank in the above order as bonds have a specific charge on the frechold bonds the holderd of priority Australaia and a floating charge on the rest of its undertakings. The undertakings of the company under the company's orders in council are 1925 and as to those in Geelong on Feb. 191929 at prices to be settled by to continue its busi ness after the said dates. agreement dated June 181924 which the Giold bond holders are now asked to confirm was entered into and it provides among other things:
(1) That the company's undertakings shall be State instead of by the local authoritios shal the purchasable by the the company, or 1933 at the option of the state only or after 1935 at latest
and that the company's franchises shail be extended until the (2) That the purchase price instead of bextend left to to arbilitration the shall be bale
calculated in manner mentioned below (3) That from Nov. 121925 to the date of sale the company is to charge
such prices for electricity as the State Electricity Commission shal provied of incest and sinling furmient to enable the company after payment of interest and sinking fund on its Debenture stocks and bonds
(including the Gold bonds) to have available for dividend on its share capital a sum at the rate of $£ 99,042$ per annum. The State covenents to make good any deficiency and is entitled to any surplus.
(4) That the purchase price shall be the sum of the
(a) The nominal amount outstanding on the date of sale in respect Gord bonds and the $6 \%$ Red. Gen. Mtge. Debenture stockt, the amount in the
respect of the Gold bonds being respect of collars to the pound. This rate of exchange has been fixed as
$4.862-3$ ater between the company and the Government but it does not in any way
affect the right of the Gold bond holders to be paid in dollars at an agreed rate less the amount payable by the State ins depreciation ${ }_{\text {D }}$ at ebenture stocks and bonds referred to in the last preceding of the value of any partly used store of unused stores and a proportion (5) The purchase price shall be payable as to: (a) The nominal amounts respectively
trust deeds. (b) The value of the pursuance of the terms of the relevant trust deeds. (b) The value of the physical assets, calculated as shown
in clause (4) (b) above, on the date of sale with the exception of in clause (4il be payable on Oct. 31935 (the date for redemption of the above
 The agreement has been confirmed by an Act of the Victorian Parliament holders of the company.-V. 120, , D. 2012.

Minnesota Power \& Light Co.-Annual Repart.
Consol. Statement for Catendar Years-
Gross earnings..................-
Operating expenses and taxes
Net earnings - Morns. End. Dec. 31 (Co. only)--
Gross earnings from operation................
Operating expenses and taxes...
Net earnings from operation.
other income...---..................
Total income-
Interest on bonds-
Otter interest and ductions
Dividends on Preferred stoek.
Dividends on 2d Preferred stock
Renewal \& replacement reserve

| $\quad$ Balance, surplus |  |
| ---: | :--- |
| $=$ | $V .119, ~ p . ~$ |



- Milo (Me.) Electric Light \& Power Co.-Bonds Offered - Beyer \& Small, Portland, Me, are offering at 100 and int., banks
Dated Jan. 1 1925: due Jan. 1 1945. Denom. $\$ 1.000$ and $\$ 500$. Int payable J. \& J. at Atlantic National Bank, Boston, trustee. Callable at
105 on any int. date on 60 days' notice. Company assumes normal
100 Federal incom -Serves with electric light and power the towns of Mio Derby, Sebec and Barnard in Piscataquis County and the Town of Lagrange, in Penobscot County. Its franchises give authority to serve several surrounding towns. From a generating capcity of 85 h . p. and gross
earnings of about $\$ 5.000$ in 1913 the company has grown to its pres earnings of about $\$ 5,000$ in 1913 the company has grown to its present
generating capacity of $1,600 \mathrm{~h}$. p. and gross earringss of $\$ 56.931$ in 1924 . generating capactly executed, notaly with the Canadian Pacific 1924 .
Contracts rect
subject to the approval of the Public Utilities Commission, should increase subject to the approval of the Public Utilities Commission, should increase
the gross earnings over $\$ 10.000$ annually the gross earnings over at two hydro-electric plants, formerly leased, but recently purchased from the Boston Excelsior Co., with an aggeregate capacity of $1,600 \mathrm{~h}$. pr, located on the Sebec River below Sebec Lake.
The company's lines are connected with the Central Maine Power system The company's innes are connected
by a 33,000 -volt transmission line.

 Erornings

Net earnings................................................ $\$ 21,464$
Bond interest requirement- of purchase of proberty previously leased from Boston Excelsior Co. and sale of power to Boston Excelsior Oo, under

Sinking Fund.- Beginning March 11926 the company will annually pay
to the trustee as a sinking fund in bonds or cash an amount equal to $1 / 1 / 2 \%$ to the trustee as a sinking fund in bonds or cash an amount equal to $11 / 2 \%$ Montreal Light, Heat \& Power Consolidated.-Increases Dividend Rate from 7\% to 8\%Per Annum. The directors have declared a quarterly dividend of $2 \%$ on the capital
stock, payable May 15 to holders of record April 30 . This increases the
annual pate to annual rate to $8 \%$ as compared with dividends at the rate of $7 \%$ per annum
paid from Feb. 1924 to Feb. 1925. incl.-V. 120, . 582 .
Nebraska Power Co.-Annual Report.-


 Balance, surplus $\ldots \ldots$

- V. 120, p. 829.
$\$ 662,848$
$\$ 472,924$
$\$ 430,165$
$\$ 252,287$
New England Tel. \& Tel. Co.-Quarterly Report. 3 Months Ended Mar, $31-$
Operating revenues Operating revenue
Operating expenses
Taxes and Taxes and uncollectibles.-
Total operations, inclusive
Net non-operative revenues.
Total gross inc.
Interest on fund. debt-
Other interest.
Rent, \&cc- appropriation

 $\begin{array}{r}1924, \\ \$ 11,324,666 \\ 8,778.780 \\ 719,801 \\ \hline\end{array}$ | 1923. |
| :--- |
| $\$ 10,975,746$ |
| $7,922,141$ |
| 836,840 |

Balance.
V. 120, p. 824,
V03.
def. $\$ 1,130,397$ def $\$ 318 ; 977$ sur. $\$ 409,942$
New York-New Jersey Superpower Connecting Corp. - Commission Denies A pplication to Buy Staten Island Stock. The New York P. S. Commission on April 27 denied the application of
the Co. for consent to purchase the capital stock of the Staten Island odison Corp. It is said that such purchase is prohibited under section 70 tion holding the stock on a domestic gas or electric corporation operated
within the territory formerly under the jurisdiction of the first district this New York-New Jersey Super-power Connecting Corp. was chartered this spring under New Jersey laws with an original capital of $\$ 1.000$. It filed a certirate or statement and designation in the office of the Secretary
of State March 5 to enable it to do business in this state. Company is. controlled by Associated Gas \& Electric Co. with offices at 61 Broadway

New York Railways.-Properties Transferred to New Company.-Effective May 1 the properties were turned over to the new organized company, the New York Railways Corp. Reorganization Plan Declared Operative.
The reorganization committee, Harry Bronner, Chairman, under the
plan and agreement July 18 1924, on April 28 declared the plan and agree祭别 operative as to the following classes of securities and claims: (a) New York Railways $30-\mathrm{Yr}$. 1 st Real Est. \& Ref. Mtge. $4 \%$ gold bonds. (c) Lexington Ave. \& Pavonia Ferry RR. 1st Mtge. $5 \%$ Inlom bonds. Broadway \& Seventh Ave. RR. (4) Bleecker St. \& Fulton Ferry RR.; (5) (e) General unsecured claims (including tort claims for damage to prop-
erty presented and allowed in the New York Railways receivership pro-
ceedings. tios: The Income bonds, the Prior Lien bonds 1925 there was reaty for distiowing new securiMtige. bonds of New York Railways Corp., the new operating company organized pursuant to the plan, the participation receipts for holders of old
Refunding bonds (in the form of stock trust certificates representing shares of stock of a new company known as New York Railways Participation Corp. and also shares of Common stock of the new operating company),
the stock trust certificates representing the Preferred stock of the new operating company, and the represeng trust certificates representing stock of operal Pavonia Buily ang Corp. (for holders ort old Lexington Ave, bonds).
the Por
For all fractional interests in the above named bonds bearer serip certifiFor all fractional intere
cates. will be delivered.
Holders or certifich
Holders of certificates of deposit for the bonds, the stock and the claims
above above mentioned, in order to obtain the newse securities to which they are
respectively entitice, must surrender their certificates of deposit to the
depositary which issued the same depositary which issued the same
It is expected that notice will
committee as to the conversions and published later by the reorganization the agreements supplemental thereto with reference to the following se-
curities: (1) Broadway surface RR 1 RR. Ist Mtye. bonds; ( 3 ) Central Cross-Town RR. Co. of New Yorls The reorganization committee under date of April 241925 published a
notice addressed to holders of certificates of deposit representing tort claims for Holders of bonds and stock who have not heretofore deposited under the plan may participate in the reorganization by depositing their securities
under the plan on or before May 101925 . Securities A prroued bensity
Final approval of the various security issues in connection with the re organization was announced April 24 by the Transit Commission. Details
of the proposed issues have been made Officers of New Operating Company.-
Pres.: W G. Strat
 Asst.
The Transit Commission has nominated Samuel L. Martin and George B. Gibbons to represent the public
company.- $V .120$, p. 2148 .

Northern Ohio Power Co. (\& Subs.).-Earnings.-
 Oper. exn., incl- taxes \&
maintenance
$\begin{array}{llll}2,108,354 & 1,830,084 & 8,126,280 & 7,606,989\end{array}$

 comparative purposes to include interest of the Northern Ohio Power Co for expired periods on 1925 and for year 1924 and include interest charges x In February 1924 earnings were adversely affected byies. of Akron City lines for 27 days. Y Available for replacements, depreciation and corporay
Northern New York Utilities, Inc.-Stock Increased.The company has filed a certificate with the Secretary of State at
Albany. N. incrasing its authorized capital stock from $\$ 14,000,000$
o $\$ 20,000,000$.-V. 119, p. 2648.

New York Railways Corp.-Succeeds Old Company.N. The New York Railways Corp. Was recently incorporated at Aibany, N. Y is to succeed to old company emerged from receevership on May 1 .
July in 1924 The
The Central Union Trust Co. of New York has been appointed trustee for the $\$ 300.000$ Now Nork Rys. Corp. securing Sixth Ave. purchase
mortage 40 - year $5 \%$ Gold bonds due Jan 1195. mortgage 40-Year $5 \%$ Gold bonds due Jan. 11965.
Pacific Gas \& Electric Co.-Stock Authorized.The California RR. Commission has authorized the company to issue
on or before March 30 1926 at not less than $\$ 104$ per share. 23.570 shares of Common stock (par $\$ 100$ per share), and to use the proceeds. thereof to
finance additions, betterments, extensions and improvements.-V. 120 . p. 2013 .

Pacific Power \& Light Co.-Annual Report. Cale diar Years-

Gpors arns. from | Gross earns. from oper-- | $\$ 3.181 .736$ | $\$ 3.123 .068$ |
| :--- | :--- | :--- |
| Oper. exp., incl. taxes_- | 1.758 .254 | 1.642 .088 |

 Total income-......-
Interest on bonds
Other int. deductions,
Divs. on Pref. stock. Dive int \& \& defuctions
Renew. \& stof, stock...

- Balance, surplus



## $\$ 185,279 \$ 262,811$

1921. 

$\$ 2.866 .4$ $\begin{array}{r}\$ 2.866 .419 \\ 1.582 .449 \\ \hline\end{array}$ $\$ 1,283.970$
74.866

Peninsular Telephone Co. (Fla.).-Stock So'd.Coggeshall \& Hicks and Bodell \& Co., New York, have sold at 10 ) and div. $\$ 1,250,0$ J $7 \%$ Cumul. Pref. (a. \& d.) Stock, Series "A.
Dividends payable Q.-F. $\begin{gathered}\text { Red. all or part on any div. date on } 60 \text { days' } \\ \text { notice at } 110 \text { and divs. }\end{gathered}$ American Exchange National Bank, New York, notice at 110 and divs. American Exchange National Bank, New York.
transfer agent. Divs. exempt from present normal Federal income tax.
 West Coast Tel. Co. Ast Mtge. Series "A. A . s ..... (Closed) $7 \%$ Cumulative Preferred stock......-.......) 5.000 .000 Com. stock (paying cash divs. at rate or $7 \% \mathrm{p}$. a.)
a So9.0. and issued, but the Sinking, Fund has purchased $\$ 141.500$ of Series. A. .
and $\$ 131.100$ of Series ' B . $\mathrm{Only} \$ 25$. O . lssued. b Series "A" is limited to $\$ 1,250.000$. is convertible at option of
bondholder into Common stock from 3-31-26 to $3-31-31$, and the issuance of additional debentures is subject to the restrictions of the trust agreement.
Company.-Incorp. In Florida in 190 competition, the central station telephone systems in Tampa, St. Peters-
burg, Port Tampa and 15 surrounding citips and towns, all of which are connected by toll lines of the company. The toll lines also extend to 11 other nearby cilies and lines of the American Telephone \& Theeepraph Co.
With the loog distance
under favorable contract. Population served, including St. Petersburg, is over 294.000 . showing an increase of over $64 \%$ since 1915. 1924 it operated 32,931 telephones an increase of over 249 and on Dec. 31 In the 11 years ended Dec. 311924 the gross revenue increased $343 \%$ and
the the net ingome $\frac{\text { A }}{}$ statement of gross revenue and net income (including St. Petersburg, from date acquired oct. 31 1923) available for int increst, amort.
Ization of discounts, dividends and depreciation, follows:
 Gross revenue.

Earnings 12 Months Ended Feb. 281925.
.- \$1,219.652
Annual interest on outstanding bonds
Balance

|  |  |  |
| :--- | :--- | :--- | Balance available for depreciation and Com. stock dividends_

-V .118, p. 2835 .

Peoples Gas Light \& Coke Co.-Rights.
The directors have voted to offer stockholders of record June 17 the
Tvilege of purchasing $\$ 3.850$ ).000 additional Capital stock at par ( $\$ 100$ ) In the proportion of $10 \%$ of their holdings. Application has been made to the Illinois Commerce Commission for permission to issue the additional
Capital stock. The funds derived from the sale of this stock will be vsed capital stock. The punds derived from the sale of
for extensions of property, \&c.-V. 120, p. 829,824 .

Philadelphia Rapid Transit Co.-Certificates Rendy.The temporary $51 / 2 \%$ Equipment Trust certificates. Series "He", due
Dec. 15 .1925 to De. 15.1934 incl. are now exchangeable for definitive certificates at the office of the Pennsyivaniin Co for Insurance on Lives, \&c.,
(See orfering in V. 119 p. 2879 .) V. 120 , p. 149 .

Portland (Ore.) Gas \& Coke Co.-Annurl Report.-


 Renewal \& replac't res've

- Balance, surplus
$\$ 193,069$
$\$ 280,517$
$\$ 211,529$
\$216,288


## Power Corporation of New York.-Earninas.- The system, one of the leading factors in the $\$ 50.000,000$ deal reported

 under negotiation for acquisition of certain important New York State util-ity properties, issued April 20 its report for the first quarter of the current year showing substantial increases over a year ago. were $\$ 1,252,67$, and net earnings, after operating expenses, including maintenance. subsidiary interest, amortizationlus after allowing for all charges, nncludin . Federal tames, depreciation and Preferred stock dividends, paid,
was $\$ 326.508$.- .120 , p. 1461 , 1205 . was $\$ 326.508$.-V. 120 . p. 1461. 1205 .

Public Service Co. of Colorado.-Bonds Called.Certain Denver Gas \& Electric Co. Gen. Mtze. $5 \%$ Gold bonds, dated
May 1 1903, aggregating 858.700 , have been called for payment May 1 at 105 and interest at the Equitable Trust Co., 37 Wall St., New York City.-

Radio Cor
Income Accoment-Quarter Ended March 311925.
Gross income from sales. \&c. (incl. other incomer
Exp., deprec., Datent - Net profit. 120 . p .10000 .594. \$1,928,329
Savannah (Ga.) Electric \& Power Co.-Bonds Authrr'd.
The stockholders have authorized an additional series of 1st \& Ref. Mtge.

Gold bonds, dated April 1 1925, and due April 1 1945, the same to be of
Series " B " and to bear interest at the rate of $6 \%$ per annum, the initial issue thereof being $\$ 1.200000$.
The stockholders also authorized the bonding of the company's property,
rights, privileges and franchises. both present and future-acquired to an aagregate principal amount not exceeding $\$ 6.000 .000$, including the $\$ 1,717$,--
500 Ser 500 Series "A" bonds already issued and now outstanding, and the $\$ 1,200$,directors from time to time in their discretion to issue bonds in such installments and serier acipal amount herein speecified. The proceeds from the sale of the $\$ 1.200 .000$ of Series "B" 1 st \& Ref.
Mtge. bonds will be used to retire $\$ 1.000 .000$ of $61 / 2 \%$ Coupon notes, due Julye i 1925 , a bank det of $\$ 18.000$, incurred for additions and improve-
ments to plant.-V. 120 , p. 1488 .

Southern California Edison Co.-Rights.-
The company is offering to its Preferred and Common strckholders of
record May 15 the right to purchase on or hefore May 29 new Series " B ", $6 \%$ Preferred stock at $\$ 92$ a share in the ratio of one share for each elght.
shares of stock held. No fractional shares will be issued.-V. 120. p .1748 .

Southwestern Bell Telephone Co.-Quarterly Report.-
 Interest - .-...............

| Surplus |
| :--- |
| -V .120, p. 830. |

Tennessee Electric Power Co. (\& Subs.).-Earninas.-

 | Gross income-........ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{l}\text { Fixed charges } \\ \text { Divs }\end{array}$ | $\$ 1,378,759$ |  |


Pref. stock not owned
by Tenn. ${ }^{\text {EI. Pow.Co }}$
Depreciation..

815.223
859.310
703.981
829.795

Balance -- $-120, \mathrm{p} .2149,1748$.
$\$ 990,9 2 4 \longdiv { \$ 1 , 0 4 6 , 7 8 5 }$
Texas Power \& Light Co.-A nnval Reprrt.Calendar Years1921.
$\$ 4.870 .847$
3.132 .446
81.78 .41 Net earns. from oper
Other income.
$\begin{array}{r}22.733 .226 \\ 110.596 \\ \hline\end{array}$
Total income-Other int. \& deductions Divs. on Pref. stock
Renewal \& replac 't res've
Balance, surplus.
Tyrol Hydro-Electric Power Co. (Tiwag).-Bonds Offered.-F. J. Lisman \& Co., Baker, Kellogg \& Co., Inc., Morgan, Livermore \& Co., and A. M. Lamport \& Co., Inc., First Mtge. 30-Year Sinking Fund Gold bonds. Unconditionally guaranteed, jointly and severally, as to principal, sinking fund and interest. by endorsement on each bond, by the State of Tyrol and the city of Innsbruck.
Dated May 1 1925: due May 1 1955. Redeemable by a cumulative
sinking fund of $1 \% / 8 \%$ per annum. commencing May 11928 . which will
 May 1 193 , by purchase in the market or drawings at 105 : thereafter up
to May 1938 by purchase in the market or drawings at 103 thereafter by purchase in the market or drawings at par. Not callable before May 1
1928.1 Then callable as antere nop 60 davs' notice on May 1928 until
May 1 1931 at 105 thereatter until Mav 1 1934 at 103 . thereafter at par. May 1931 at 105: thereafter until Mav 1 1934 at 103 . thereafter at par.
Denom. $\$ 1$ ano and $\$ 500 \mathrm{c}^{*}$. Principal and interest (M. \& N.) payable without deduction of any present or future Austrian taxes, in U. S. gold
dollars of the present standard of weight and fineness in New York at the at the Niederoesterreichische Escompte-Gesellschaft, the Allgemeine Anstalt fur Handel und Gewerbe. "Tiwag" was formed-under the suspices Company. Guenerally known as "Tiwag" was formed-under the suspices
of the powerful banking group for the purpnse of developing the water-power of the State of Trrol. Austria, and of supplying electric power to InnsBavaria and Northern Italy, as well as to the Austrian Federal Railways. The "Tiwag" has an exclusive franchise for sixty years to develop all
water power of this State not developed at the time of its organization. water power of this State not develnped at the time of its organization.
Immediately above Innsbruck. the canital and largest city of Tyrol, at "Achensee"-Lake Achen-five miles long, of approximately 75.000 .000 sq . ft , area, and $15,000,000.000 \mathrm{cu}$. ft . of water. Its greatest depth is 440 ft . It: it forms a natural reservoir which on account of its topography can be easily dammed and bv tunneling 3 miles through the mountains a head
(fall of water) of 1.240 ft, can be produced at only $\$ 40$ per $h$. p. to supply
water power companies throughnut the winter when all streams of Tyrol are low. There are a number of smaller and larger electric plants in Tyrol with an aggregate capacity of about 75.000 h . p. During the winter when the
demand is at its highest the actual capacity of these plants, however, dedemand is at its highest the actual capacity of the
clined to about one-third of the summer capacity
The development of the "Achense" super-power installation with its
transmission lines connerting with all these plants will change completely the entire economic and industrial picture of Tyrol. Apart from this, existing industries in adjacent Southern Bavaria and Northern Italy are in
dire need for uninterrupted supply of electric energy and anxious to close contracts with the "Tiwag." which should have no trouble disposing of all its power before completion. three large pleasure steamers: three important hotels: $411 / 0$ Lake of the stock of the Jenhach-Achensee Rv. (connecting Achensee with the Austrian
Federal Railwavs at Jenbach Station), additional ground for "Tiwag" buildings. together with numerous privileges. such as the rights of navigaa country frequented during the summer and winter by thousands of tourists.
inhabitants to further the interests of the "Tiwag" as well as those of its own inhabitants and of Tyrol at large, Innsbruck turned over this property,
worth at least $\$ 1,000,000$. for less than half of this amount. Innsbruck also transferred to the "Tiwag"" the provisional contracts with the Austrian
Federal Railwavs-since elosed for 20 years and 24.000 h . to supply energy for the lines east and south of the city. Payment in shares Works in Pro was accepted for the entire amount.
at the northern end (Scholastika) to turn the inke concete and timber) dam account of the natural formation of the lake the cost of this dam should of the lake, to deal with 890 cu. ft. works in concrete at the southern end 3 -mile lined tunnel cut through the mountain. (4) A pressure tunnel and with a surge tower at the top. (5) A horizontal tunnel (connecting with the pressure tunnel) to carry
the water to the penstocks (steel pipes supplying the turbines). (6) $\mathbf{A}$
power house situated near the exit of the horizontal tunnel completely
equipped with turbines and alternators, switch-izear and transformers and with a total capacity of 100.000 h .p. (7) A tailrace channel connecting from the power house to the River Inn. near Jenach. (8) A transmiscision
Innes on steel towers to Innsbruck and other consumers. (9) A transformerlines on steel towers to Innsbruck and other consumers. (9) A transformer(10) A pumping st

Achensee pumping station at Achenkirch (near Achensee) to deliver to the sary accessory buildings for staff and men. Workshops, \&c., \&c.
A considerable amount of this work has already been done; the money for this was obtained by thenser howe house now under construction will be large
Tho
enough to install machines to generate 100 con h. p. The first unit installed enough to install machines to generate 100 coo h . p . The frirst unit instarled
will be $60.000 \mathrm{~h}, \mathrm{p}$. and should be completed at the latest by Jan. 1928 . After that it will be an easy matter to install the second unit of $40.000 \mathrm{~h} . \mathrm{p}$. the cost of this should be only the expense of putting in the machinery, and
should be defraved out of the sale of stock of the should be defraved out or the sate or stock of the "Tiway." $48 . \mathrm{non} \mathrm{h}$. p . It is intended to build an additional transformer station at
Kufstein. The Austrian Federal Railways will build their own transformer stations.
When
When completed the "Tiwag" will have an up.to-date installation with a $\$ 40$ per h . p. a as against $\$ 100$ to $\$ 250$ for American hydro-electric enters thises Revenues-Contracts. - The city of Innsbruck has guaranteed a minimum purchase of energy of 8420.000 -about one-half of the "Tiway's" initial
 Company has ust closed a 2 -year contract for supplying a minimum of cover the annual interest and sinking fund charges on the entire issue of
Apart from this there is a constantly growing demand for pnwer, also from
adjacent Bavaria and Northern Italy. the first being not more than 5 miles arjacent Bavaria and Northern Italy. the first being not more than 15 mmiles
from the power station. the latter 18 miles from Innsbruck or 40 miles from the power station. and the entire capacity should be contracted miles from plant will be in full operation, The increase of revenues through this should naturally be very considerable.
Security. A closed first mortgage on the property of the "Tiwag". with all future improvements thereon. Less than $\$ 200$ will turn the "Achen see int a reservoir the replacement value of which is hard to estimate.
The President or the Tiwan however. has informed the bankers that it
would cost at heast would cost at aeast $\$ 2.600 .00$ to reproduce such a reservoir in Austria. the bankers and can only be withdrawn as work progresses and after approval by consulting engineers of the bankers.
United Electric Securities Co.-Tenders.-
The company, at its office 31 Nassau St. New York City, will until
Matecive bids for the sale to it of Collateral Trust $5 \%$ binds of the 23d. 25th and 28th series, to an amount sufficient to exhaust $\$ 33.346$.
Utica, (N. Y.), Gas \& Electric Co.-Annual Report.Calendar Years-
Gross sales (gas and electricity) $\qquad$ 1944.
$\$ 4.218 .392$
73.596 1.923.
 Oper. exp. incl. .taxes, retire,, and other deductions Net income avail
for div. \& surplus.............. 2.637 .245
$\$ 977.020$
$\$ 97.722$

## Utah Light \& Traction Co.-Annual Report.

Cross earns. from-
Oper.
Oxper-
Net earns. from oper
Other income



Utah Power \& Light Co.-Annual Report.-
Incl. Western Colorado Power Co.-Inter-Company Charges
 Net earns. from oper
other income

Total income-
Interest on bome-.......
Other int. \& deductions Dividends on deductions
Dtock
Divs. on 2d Pref. stock Renewal \& replacement Balance, surplus.


## Eliminated]

 | $\$ 3.244 .005$ |
| :---: |
| 133.135 |
| $\$ 371.20$ | $\begin{array}{r}\$ 3.377 .140 \\ 1.277 .845 \\ 440.896 \\ \\ \hline 288.080\end{array}$ 288.050 $\begin{array}{r}600.000 \\ \hline \$ 110.128\end{array}$ \$110,128

## Western United Corp.-Annual Report.-

Consolidated Income Account for Fiscal Years Ended Jan. 31.

## Operating income

Operating expenses.----
Taxes (except Fed. Income taxes) Interest on funded debt, \&c. (net)-- $\qquad$ $\begin{array}{r}1924 . \\ \$ 4.427 .169 \\ 2.954 .696 \\ 245.636 \\ 168.567 \\ C r .35 .433 \\ 644.071 \\ \hline\end{array}$ $\begin{array}{r}1923 . \\ \$ 3.832 .213 \\ 2.484 .279 \\ 211.72 \\ 172.57 \\ C r .48 .779 \\ 559.741 \\ \hline\end{array}$

## Net earnings

$$
\begin{array}{r}
\text { Cr. } 94.321 \\
\quad 773.837 \\
\hline £ 1.170 .101
\end{array}
$$ xells that proved "dry: $\$ 137.313$ reserved for Federal income tarilling gas

Creferred stock, $7 \%$ cumulative Common stock
ist Mtge. Gold Bonds (incl. this issue)
First Equipment Trust Notes of 1920 Authorized
$\$ 25.000 .000$
20.000 .000 20,000.000 $14,100.000$
$34,500.000$ a Including 3.211 shares being purchased on installment plan. Company has also outstanding an obligation of $\$ 754,500$ to the United pany during the War toward the cost of station on the Allegheny River, together with the necessary transmission to the Under the terms of the contract, the sum of $\$ 754.500$ is to be repaid annual installment by the Company with interest at from $5 \%$ to $6 \%$ in into an indemnity bond for its faithfui performance of this contract and is secured by a second mortgage on its properties. $\$ 5,593,000$ 1st Mtge. 6 s Series " C ." for extensions and improvements, and for other corporate purposes.

Earnings, 12 Months Ended March 311925.
Gross earnings, incl. miscell. income

- $\$ 14,291,427$

Oper. Exp. (excl. of reserve
maint. rentals and taxes.
$8,155,717$
Net earnings.
Annual interes
on 1st mortge. bonds (incl. this issue) requires
$\$ 6,135,710$
$1,882,500$


## INDUSTRIAL AND MISCELLANEOUS.

Rerined Sugar Prices.-On April 27 Federal reduced price 5 pts. to 5.70 c .
per lb., and Arbuckle announced business would be accented for May 2 shipment at 5.70 c . per lb.. a 5 pt . reduction. On April 28 American,
National and Warner quoted $5.8 n \mathrm{c}$, per 1 b National and Warner quoted 5.80 c , per 1 b .. against previous price of
580 a.5.8.5c. per lb. Federal made further 5 pt. reduction to 5.65 c . On 5.75 c . per lb ., and McCahan reduced 5 pts. to 5.60 c . per $1 \mathrm{~b} . ;$ Warner to $5.70 @$ reduced price io pts. to 5.60 c per th. and Revere Refinery 5 pts to 5.70 c . nounced increases of $5 \%$ Advanced. - Firestone Tire \& Rubber Co. anNom
$15 \%$; tubes, $10 \%$; straicht side pneumatic and ballo: Solid tires, $10 \%$ to
May 1.
B. F. Goodrich, Goodvear Tire \& Rubber K. Kell May ${ }^{\text {I }}$ B. F. Goodrich, Goodvear Tire \& Rubber, Kelly-Springfield and Carpenters in Northern New. Jersey. Strike for Wage Increase. ${ }^{2}, 11,000$
carpenters in Fssex County. N. J.. strike for increase of 75 c . per hour. Present, wakes are $\$ 1050$ for 8 hours work. Members of General Contractors Association offered to renew agreement for 2 years at present
wage, but men held out for $\$ 1125$ per day. New York"Times, May 1 . 21
American Brass Co. Adrances Prices. Sheet brass, copper wire and brass tuhing $3 / 2 \mathrm{c}$. and brass produrts $3 / 8 \mathrm{c}$. per lb. "Boston News Bureau" Apr. 25 . Malters Corered in "Chromicle" April 25.- (a) New capital flotations in
March and for the first quarter of the year. p. 2080-2086. Air Reduction Co.-Quarterly Farnings.-
 $\begin{array}{ll}\text { Oromating expenses.---- } & 1.548 .096 \\ \text { Oddition }\end{array}$ Addition to reserves..
Bond int. \& expenses. Net prof. bef. Fed. tax
-V .120 , p. 960.951 . $\qquad$ $\begin{array}{r}.448 .779 \\ .574 .609 \\ 271.750 \\ 5.387 \\ \hline\end{array}$ 519
619
127
562 $\begin{array}{r}1922 . \\ \$ 1,369.673 \\ 908.718 \\ 227.899 \\ 40.785 \\ \hline\end{array}$ Allerton-Cleveland Building.-Bonds Offered.-P. W. Chapman \& Co., Inc., are offering at 100 and interest, $\$ 1,600,000$ First (Closed) Mtge. Leasehold 61/2\% Sinking Fund Gold bonds.
Guaranty.-Principal and interest guaranteed by written endorsement on each bond bv the Allerton Corporation. Dated May 111925 due May 111945 . Principal and interest (M. \& N.) $\$ 1.000 . \$ 500$ and $\$ 100 \mathrm{c}^{*}$ Redeemable in part for sinking fund purposes on
any interest date upon 30 day s notice. to and including May 1930 at 103 any interest date upon 30 day s notice to and including May 1 1930. at 103
and interest: thereafter to and including May 1 1935. at 102 and interest; thereatter to and including Nov. 1 1944, at 101 and interest. Redeemable as a whole. but not in part. on any interest date upon 30 days' publisbed
notice. at 101 and interest. Interest payable without deduuction of any
Feder ins Federal income tax not in excess of 2 Re, Milland of Penna. Conn.. Caliif.

 in New York City and Chicago and operated by the Allerton Corp. The building will be of brick and fireproof construction throuthout, consisting of Chester Ave, and East 1 13th St.
Secmrity. Secured by a first closed mortgage on the leasehold estate,
 Ave. comprising a aout 24.764 sq. ft. together with the building to bo bo
erected thereon. The lease to the arond property extnds to May 30
2nal erected theren. The lease to the ground property extends to May 30
2021, at an annual ground rent of $\$ 25$. .no is is renewable in perpetuity at the
same ground rent. and contains faverable and and same ground rent, and contains favorable and advantageous terms.
The total property, exclusive of furniture and fixtures. has been independently appraised by competent authorities as having a value upon com-
pletion of not less than $\$ 3.077 .000$, making this issue less than a $53 \%$ loan. for dividends on Preferred stock of subsidiaries: $\$ 236,866$ for dividends
on Preferred stock of corporation.-V. 120, p. 960 .
Western United Gas \& Electric Co.-Annual Report.-
Total income Income Account-Year Ended Dec. 311924
Expenses and taxes-1-1
interest, \&c
Reserve for income tax.
Preferred dividends
Balance surplus.


West Penn Power Co.-Bonds Offered.-Halsey, Stuart \& Co., Inc., New York; Union Trust Co. of Pittsburgh; W. A. Harriman \& Co., Inc.; W. C. Langley \& Co., and Dominick \& Dominick, New York, are offering at $971 / 2$ and interest, yielding about $5.18 \%, \$ 6,500,000$ First Mtge. $5 \%$ Gold Bonds, Series "E." Dated March 1 1926; due March 1 1963.

Data from Letter of Pres. A. M. Lynn, Pittsburgh, April 24. F Company.-Organized in Pensylvania in March, 1916, and supplies
electricity for light heat and power to 412 cities, towns and communities
located in the Pittsburgh dispriwe of Pennsylvania, at distances of from three to sixty miles from,that city.

Allis-Chalmers Mfg. Co., Inc.-Earnings, \&ec.
$\begin{array}{ccc}\text { Month of - } & \text { Sates Billed } & \text { Net Pronfit after Prov. for } \\ \text { Federal Taxes. }\end{array}$ January



Total-... $\$ 87,130,952 ~ \$ 6,819,331 \quad \$ 847.053 \quad \$ 831,181$ Deducting $\$ 288.703$ for the quarter's dividend on the preferred stock,
leaves a balance of $\$ 558.351$ for the common which is equivalent to $\$ 2.17$ ieaves ane compared with $\$ 2.10$ per share in the first quarter of 1924
per share
The bookings for the current quarter aggregated $\$ 7.153 .599$ com The bookings for the current quarter acgregated $\$ 7.153 .599$ compared about $26 \%$-V. 120, p. 2005, 1750
American Bosch Magneto Corn.-Quarterly Earnings.Three Months Ended March 31Ootal sales


Balance before taxes
Bank loans as of March 31 were $\$ 900.000,632$
$\$ 76.6147,529$
$\$ 97.255$ year ago. Compared with March 31 1924. there has been a reduction of
American Car \& Foundry Co.-Listing. -
The New York Stock Exchange has authorized the listing of 600,000
shares, Common stock without par value, on official notice exchange for outstanding certificates for its Common stoce or issuance in share, at the rate of 2 shares of Common stock without par value for each
share of Common stock par $\$ 100$.

American Glue Co.-New Director.
American Gi has been elected a director to succeed the late Z. T.
Crus Sargeant hat Hollingsworth.-V. 120 , p. 1092 .

American Hardware Corp., Hartford. - Extra Divs. The directors have declared two extra dividends of $4 \%$ ( $\$ 1$ each), the
first payable May 15 to holders of record April 29 and the other payable first payable May 15 to holders of record April 29 and the other payable
July 1, together with the remular quarterly dividend of $3 \%$ ( 75 ents a
share), both payable to holders of record June 17.-V, 120, p. 1330.

American-La France Fire Engine Co., Inc.-Earnings.

 American Republics
3 Months Ended March 31Sales orn sal-e.
Cost of
Expenses....

Net profit..............
Other charges and taxes.
Surplus .-. V . $120 . \mathrm{p} . \overline{3} 2,586$.
American Ship \& Commerce Corp.-Consol. Report.Calendar Years-
Total revenue...-
Cost $\&$ oper Total revenue-.-.-.
Cost \& oper. expenses
Oper. exp. of steamshi Oper. expenses of piers.
Other charges.....
Total ex
Netprot
Deductit Deduct-D

Net profit

, yon dividends.-V. 119, p. 3012 .
American Steel Foundries.-Statement Regarding Change in Common Shares.-Secretary F. E. Patterson says in subst.: The Common stockholders on April 22 approved a change and increase share, to $1,000,000$ shares of no par value.
The directors authorized the issue in due
ew stock to be exchanged for the outstanding shares of the present stock new stock to be exchanged for the outstanding shares of the present stock
in the ratio of 5 shares or new stock for each 4 shares of the present stock.
so far as can be accomplished through the issue of full shares of new sto so far as can be accomplished through the issue of full shares of new stock.
No fractional shares of the new stock will be issued, but stockholders Who would otherwise be entitled to such fractions when exchanging their
present stock will receive in lieu thereof cash for them at a price per share present stock wuin receive in teu thereof cash tor them at a price per share
of new stock equie of the elat transatction in the present
stock on the New York Stock Exchange prior to the closing (permanently) stock on the New York Stock Exchange prior to the closing (permanently)
of the transfer books on May 14 The company does not deal in its own stocks ard s , therefore, neither a buyer nor seller: hence stockholders' pur-
chases or siles can only be made in the open market. The present stock is listed on the New York, Boston and Chicago Stock Exchanges and either
purchase or sale can be readily arranged through bankers or stock brokers.

American Trustee Share Corp.-Diversified Truste Shares Offered.-Throckmorton \& Co., New York, are offering, at $\$ 1450$ per share, diversified trustee shares representing a participating ownership in 24 leading American
industries, including railroads, public utilities, industrials and Standard Oils.
The price of Diversified Trustee shares varies with the aggregate market price ande amount or accumulated dividends on the stocks deposited.
Oertificates for Diversified Trustee shares are in 5 . 10.25 , 50 and
denomina
dinare denominations. in
coupons attached. coupons attached.
The corporation is incorporated in New York. Its object is the creation
of Trusteo shares representing a full participating ownership in the capital stocks of leading American corporations. Diversified Trustee shares offer to the investor, whether large or small, a well balanced diversification of
investment and interest represented by shares of capital stock in 6 railroads,
 Security.-The trust agreement with Chatham Phenix National Bank ETust Co. provides that as security for each 1,000 Diversified Trustee
shares certifed and outstanding the trustee shall receive and hold as
security 141 shares of the capitai stock of 6 railroads, 6 public utilities, security 141 shares of the capital
7 industrials and 5 Standard Oils.
Additional units
Adactional units, each in the same amount, ratio and security as above. must be deposited by the corporation against every additional 1,000
Diversified Trustee shanes issued The coposited stocks are fully and non-assessable and are held by and registered in the name of Chatham
Phenix National Bank \& Trust Co. Trustee. under a trust agreement dated March 161925 . Every Diversified Trustee share issued represents
$1-1000$ th interest in a unit of stock deposited: 50 shares a $1-20 t h$ interest, 100 shares a $1-10$ th interest, \&c.-V. 120, p. 1883 .
Anglo-American Oil Co., Ltd.- 33 1-3\% Stock Dividend Proposed on Ordinary Shares-To Expand.-
The stockholders will vote May 20 on approving a resolution which would
The stockholders will vote May 20 on approving a resolution which would
permit the company at any time when no dividend on Preferred stock is in parmears, to canitalize and distribute among the Ordinary shareholders "any
aum or sums $(a)$ forming part of the undivided profits standing to the credit
sum of any reserve account of the company: or (b) being undivideas the presult of a sale or of the revaluation of the property of the company or any part
thereof? At a second special meeting on June 5. provided the resolution summarized of $11.000,000$, part of the sum now standing in the books. of that company to the credit of the company's reserves under the heading 'Capital Reserve. Ordinary shares ratably in prodortion to the amounts pald up or credited as paid up on the Ordinary shares held by them, respectively, and that the directors do apply such sum in paying up on their behair $1,000,000$ Ordinary
shares of $£ 1$ each in the capital of the company to be issude without any ight of voting and distribute the same so paid up as aforesaid among the holders of the issued Ordinary shares ratably as aforesaid.
on May 20 would alter the articlesed and acced解 nimal or vegetable products, to acquire and develop oil and mineral proper to promote subsidiary companies for any purnose which may seem company or indirectly calculated to benefit the Anglo-American Oil Co. to establish
and support organizations to benefit employees of the company and their
dependents, and to distribute any of the property of the company in specie
among its members, provided that no distribution amounting to a reduction of capital shall be made except with such sanction as may be required by law The directors have provided that holdders of share warrants resident in the
United States may attend the meeting in person or by prox, and vote by
depositing their share warrants at least 14 doys before date
meeting with the Guaranty Trust lat Co of New York. the date of the

 | Regular (\%) |
| :--- |
| Extra (\%) | share, U. S. cash dividend paid was $7 \frac{1}{2} \%$ in Dec. 1924 (or 35 cents per The company at present has outstanding $£ 3,000,000$ Ordinary stock, par

T1 per share.-V. 120, p. 1588 . Armour \& Co. (Illinois).-President on Packers Decree.Pres. F. Edson White authorizes the following in connection with the
decision of the Supreme Court of the District of Columbia suspending the packers Consent Decree: While we have not yet seen the Court's decision and cannot therefor speak with full knowledge of what it contaiss, it is apparent that the Court
has sustained the contention we have always insisted on, namely, that the decree was not based on any vave vition of the law. taking of any proof and without the admission of any facts without th vas no proof to show that the defendants had violated or were about to "This we have repeatedly pointed out was the fact and that the decree
itself so stated."

May Appeal Packers' Decision.
Attorney-G eneral Sargent has asked the District of Columbia Suprem
Court for its formal opinion handed down in the big 5 packer case, which virtually nullifies the 1920 court decision limiting the packers to partici pation only in the meat business. It is possible the Government will appeal
to higher court, although it was declared the course of action has not
yet been determined.-V. 120 , p. 2151 .

Armour Leather Co. (\& Subs.).-Consol. Balance Sheet. | Assets- | Dec. 27 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |

$40,095,406$
$44,109.608$ Total
includes $(a)$
250
To C Capital stock includes (a) 25000 authorized shares $7 \%$. Cumul. Pref.
stock of 100 each, 100.000 s shares issued: (b) authorized and issued, 1.000 stoo shares Common stock, S15 each, and (c) 100.000 shares founders' stock
of no par value. y Investment in Eastern Leather Co. Common stock A comparative income account for 1923 and 1924 was published in
Atlantic Gulf Oil Corp.-New Directors.-
Galen L. Stone and Andrew Fletcher have been elected directors to
succeed Hubert E. Rogers and to fill a vacancy.-V. 117, p. 1890 .
Atlas Portland Cement Co.-Bonds Called.-
All of the outstanding Gen. \& Ref. S. F. 25 -Year $6 \%$ Gold bonds, due
Nov. 1 1939, have been called for payment May 1 at 105 and int. at the Bankers Trust Co., 10 Wall St., N. Y. City.-V. 120, p. 1331, 1093.
Automatic Safety Appliance Corp.-Preferred Stock Offered.-J. Morris Coerr, New York, are offering at 100 (with a bonus of one share of Common stock), $\$ 250,0007 \%$ Convertible Cumulative Preferred stock.
Dividends payable M. \& S. Red, at 110 and divs. Preferred stock-
holders, at their option. may convert into Common stock one share for two hodiders, at their option may convert into Common stock one share for two
sharestaring 1925 and 1926, and share for share during 192 and 1928
Registrar and transfer agent, Registrar \& Transfer Co., New York. Data From Letter of Thornton N. Motley, Vice-Pres. of the Company Company.- Incorp. in Delaware. Owns exclusive licenses throughout automatic safety devices for gas utilities.
Capitalization.- Preferred stock authorized and presently outstanding shares will 'be presently outstanding and 5,000 shares are reserved in the
treasury for conversion of Preferred stock.
Purpose.--Proceeds wiin us used entirely for working capital.
Earnings.- In the opinion of the officials of one of the largest gas companies, none of the gas anppliances now instailed is equipped was com-
device that absolutely assure and
and adopted these valves as standard equipment to be dectared efrective in th nee stimated output for the ensuing yaar, it iveuld row require use and 567,000 valves,
the
which would reflect net profits in excess of $\$ 250,000$.
Barnsdall Corp., New York.-To Reduce Outstanding Bonded Indebtedness-Offers 177,134 Shares of Additional Class " A" Slock.-President Robert Law Jr., April 25, in a letter to the stockholders, says in part
We announced in our annual report for the year 1924 (V. 120, p. 1320)
as follows: ${ }^{\text {The }}$ officers and directors have, during the past year followed a conservative policy calling for the liquidation of the entire indebtedness
a the corporation. Stockholders will again note that the bonded debt of this corporation and subsidiary companies in 1921 amounted to $\$ 12$, ,
539.500 on Dec. 311924 the outstanding bonded indebtedness amount 539,500 On Dec. 31 . 194 the outstanding bonde of inderteness amounted
to $\$ 6,408,200$, a reduction in the 4 -year period of $\$ 6,131,300$. The program, as at present outlined. contemplates the disposition of such prop-
erties as are isolated rom the general activities of the corporation, but Which have such values that they may be disposed of at a profit. It is
the intention to apply the proceeds of such sales to the liquidation of indebtecness and it is hoped that an announcement may be made at an early
date to the effect that the bonded indebtedness of the corporation has been ilquidated. 1925 , throuzh the operation of sinking funds a further reductio
By June By June 1925, throuzh the operation of sinking funds a further reduction
of $\$ 808,400$ will be made makng te total outstanding bonded debt of the
corporation and its snibsidiaries $\$ 5,799,800$ and the bonded debt of cor corporation and its sinssidiaries $\$ 5,799,800$ and the bonded debt of cor-
poration itself $\$ 5,234800$ of that amount. Various unauthorized statements have been made, from time to time. about negotitations pending relating to the somewhat isolated subsidiaries of Barnsdall Corp. but such negotiations have not as yet been consummated into a satisfactory contract of sale. The officers and directors of the company will continue
in their policy as outlined in the annual report, and from time to time in their policy as outlined in the annual report, and from time to time in the bonded debt.
relationship of the bondel debt to such dividends is dividends, and the the fact that under the terms of the bonded debt approximately 8900,000 cash per year is required for sinking fund purposes,
in addition to $8 \%$ interest upon the outstanding bonds. To that end, it has seemed advisable to the ofricers of the corporation to suggest to the assistance could be given upon such an attractive basis that any mone received from stockholders ought to eventually receive a substantial profit.
recordingly at the annual meeting of the stockholders authority was Fiven to offer to the stockholders of record May 61925 the right to purchase of one share for. each 4 shares of either class A or class B capital stock then
held by such stockholders, payment to be made at the office of the corporation, 41 East 42 d St, N. Y. City. The par yalue of the stock of this poration has arranged that the offering be made to stockholders at $\$ 2250$
per share, fully paid and non-assessable.

Interests identified with the corporation have agreed to take the rights to which they are entited and pay for the stock represented thereby.
Such interests have therefore agreed to take 84,677 shares of the total issue
of 177,134 shares, and have further agreed, inasmuch as they are purchasing of 177,134 shares, and have further agreed. inasmuch as they are purchasing
such stock for investment. that they wil not place the same. or any part
 cised, the result to the corporation will be $\$ 3,985.515$ net in cash, and it is received in liquidation of indebtedness.
While the figures for the first 3 months of 1925 are not fully available at this time, it is certain from those already at hand that the corporation corporation considerably in excess of $\$ 2,000,000$ for the year, and when there in at an early date in the Rosecrans Field, where 19 wells, in which Barnsdiall Corp has various interests, wil
If we can accomplish our purpose during this year, of complete retire ment of the outstanding bonds, making available the sinking fund and interest which has heretofore been required to be paid thereon semi-annually the officers and directors of the corporation reel that
$\underset{\text { Beech Nut Packing Co.-Earnings.- }}{1923 .} 1922$ $\begin{array}{ccccc}\text { 3 Mos. End. Mar. } 31- & 1925 . & 1924 . & 1923 . & 1922 . \\ \text { Net profits. (before Fed. } & \$ 665,294 & \$ 562,258 & \$ 595,737 & \$ 392.291 \\ \text { tividenov.).-......... } & 243.798 & 244,670 & 169,670 & 48.441\end{array}$
Balance, surplus_-..- $\$ 421,496 \quad \$ 317,588 \quad \$ 426,067$ \$343,850 AssetsMar. $31^{\prime \prime} 25$ Dec. $31^{\prime} 24$ Real estate, buildings, \&c-......... loans on real estPref. treas. stock-scc-........... Cash for red. notes Securities
Accts. \& notes rec-
Inventories (cost) Due from sub. co

## Tota <br> (C. L.) Best Tractor Co.-Merger.

The stockholders will vote May 5 on approving the sale of all the assets of the company to the Caterpillar Tractor Co. of California, formed for the purpose of acquiring all the assets of the Holt Mrg, Co and O . L. Best lar meeting of the stockholders of the Holt Mfg. Co. (see below, company
will receive as a consideration for the sale of its assets 88,308 shares of new company capital stock, the new company in addition agreeing to assume call outstanding for payment on June Company s serial $6 \%$ gol It is then planned to dissolve the company, distributing the 88,308 shares of new stock to the hoiders of the 58,872 shares of Best capital stock in the ratio of $11 / 2$ new
$-\mathrm{V} .120, \mathrm{p} .1207$.

Boomer-Du Pont Properties Corp.-Trustee.

(E. L.) Bruce Co., Memphis, Tenn.-Preferred Stock Offered.-G. H. Walker \& Co., St. Louis, on April 13 offered at 100 and dividend, $\$ 1,500,0007 \%$ Cumulative Preferred (a. \& d.) stock, with the privilege of subscribing to Common stock at $\$ 3650$ per share in the ratio of one sh
for every two shares of Preferred purchased
Dotice at 105 and div. up to and incl. July 1 1928: $1071 /$ and 10 days nel company agrees to set aside as a sinking fund a sum equivalent to $20 \%$
of the net earnings of the company for the preceding year, to acquire the Preferred stock by purchase or call at not exceeding the redemption price; such sinking fund is, however, not to be in excess of $5 \%$ of the maximum amount of the Preerered stock at any time outstanding. St. Louis Unio
Trust Co., St. Louis, Mo., transfer agent and registrar.
$7 \%$ Cumulative Preferred stock (par $\$ 100$ ) $\$ 2,500,000$, 100 ,000 shs $\$ 1,500,000$ Common stock (no par value)
Data From Letter of R. G. Bruce, President of the Company Company.- The original Bruce Co. Was incorp. and commenced th manuractur time an annual business of $\$ 150,000$ : producing $3,000,000$ on of flooring and had 50 employees. To-day the company is the undisputed leader in the industry, owning and operating plants at Memphis and Nashville, Tenn., and Little Rock and Prescott, Ark. all free of mortgage
debt or lien. Produces 120.000 .000 ft. of oakk flooring annually, with sales over $\$ 6,250,000$ annually and has 2,000 emple
financed almost exclusively out of earnings.
Purd Preferred stocks of the Bruce Co the necessary capital to retire the oring Co., aggregating $\$ 500,000$, and to finance the purchases of add tional timber lands.
issues listed on the St. Louis Stock Exchange.
Consolidated Net Earnings for Calendar Years.
[After deducting all exp., incl. deprec. \& Fed. taxes based on present law. $\begin{array}{llllll}1924 . & 1923 . & 1922 . & 1921 . & 19200 & 10210 \\ \$ 737,909 & \$ 498.542 & \$ 1,193,710 & \$ 316.087 & \$ 506,043 & \$ 364,999\end{array}$ Net earnings for the first three months of 1925 are more than $23 / 4$ times the year's Preferred dividend requirements.
Consolidated Balance Sheet Dec. 311924 (After New Capitalization). Assets-
Plant and
equipment_... $\$ 1,466,918$ Cash -.............. acceptances---......-.
 Inventories-. -insur.,. sc.-. Empl. install. notes rec
Inv. in stk. of oth. cos., \&c

Calumet \& Heclà Consolidated Copper Co.-Barnings Earnings Statement Three Months Ended March 31
Receipts
 $\begin{array}{r}1925,84 \\ \mathbf{\$ 2 . 6 7 2 , 8 4 4} \\ 14.091 \\ 54.365 \\ 18.320 \\ 45,112 \\ \hline\end{array}$

Total receipts



Depreciation and depletion-
Miscellaneous
Miscellaneou
Less copper on hand March 31 \$2,804,732 $\$ 5,866,909$
2.119 .592 119.592
23.637
23.030 $\$ 4,816,495$ $\$ 8.987 .168$

6.1111175 | $\$ 8,090,017$ |
| :---: |
| $5,198,235$ | Net expenditures

Loss for quarter $\$ 2.875 .993$
871.261 $\$ 2,891,781$

Canadian Consolidated Felt Co., Ltd. - Annual Report.



Balance, deficit-
P. \& 1. sur. Dec. $\begin{array}{r}1924 . \\ -\quad \$ 620,4 \\ -\quad 619,92 \\ \hline\end{array}$ xIncludes provision for reduction
ments, $\$ 53,422$.-V. 106 , p. 1580 .
Canadian Consolidated Rubber Co., Ltd.-Report. Consolidated Income Account for Calendar Years. Net sales Ext sales and interest
Expenses and

Prefred divident \begin{tabular}{c}
194. <br>
$.-. \$ 13,749,497$ <br>
$-.-13,009,041$ <br>
\hline

 

1923. <br>
13.5904 <br>
1924. <br>
1925. <br>
\hline
\end{tabular} 0.433 1922. $575 \$ 14$ 1921.

$14,593,60$
$15,354,12$ Preferred dividends. \$530,456 $\$ 696,044$ def\$781,876 df\$1,935,495 Balance, surplus Consolidated Balanc Sheet, December 31

## Assets-

$$
\begin{aligned}
& \text { Pror } \\
& \text { Prod } \\
& \text { Goo } \\
& \text { Cose }
\end{aligned}
$$ Accts. recelvable Inventories Investments

## Total .-........

 $\overline{23,861,089} \overline{25,865,834}$ TotalCaterpillar Tractor Co. (of Calif.).-Acquisitions.-
See C. L. Best Tractor Co. above and Holt Mfg. Co. below.
Chicago Mill \& Lumber Co.-Extra Dividend.
The directors have declared the regular quarterly dividend of 50 c . a Common stock, par $\$ 100$, payable May 15 to holders of record May 7 .
Chicago Pneumatic Tool Co.-Earnings.-
Quarter Ended March 31- 1923.1924.
Quarter Ended March 31-
Mif. profit, after exp., dep. \& Fed. tax

Other income......................... $\qquad$ | 1925. |
| :--- |
| $\$ 136.063$ |
| 11.783 |

Thtal income...



Childs Co.-Earnings Quarter Ended March 31 1925.| Gross sales, $\$ 5,864,186 ;$ gross rentals, $\$ 273,42$; Gross income_ $\$ 6.137,615$ |
| :--- |
| Cost of sales and gen. expen., incl. provision for all taxes_...- |
| $5,738,059$ | Operating income.

Other income $\$ 399,555$
84,061
Total income-

Depreciation, (es | 483,617 |
| :--- |
| 150,000 |

Net income -
$\$ 333,617$
Coca-Cola Co.
3 Mos. End. Mar. 31 - Earnings.-
Gross receipts-.-....--
Mfg. \& general expenses
Operating profits
Miscell. deductions.
Net income
-V .120, p. $963,8 \overline{3} \overline{3}$.
$\square$ 1924.
$84,70.145$
3
3 1923.
$\$ 5.06 .561$
$3,573.897$
$\$$ 1922.
$\$ 3,265.088$
$2,258,123$ .- $\$ 1,577,433 \overline{\$ 922,460} \overline{\$ 1,494,157}$ \$965,115 Comeau Building, West Palm Beach, Fla.-Bonds Offered.-Adair Realty \& Mortgage Co. are offering at prices to yield from $6 \%$ to $7 \%$, according to maturity, $\$ 650,000$ $7 \%$ 1st Mtge. Serial Gold bonds.
The site for the building is in the very heart of the business and financia
section. The site is one of the most valuable pieces of property in the city section., been appraised by the Palm Beach County Real Estate Board at
and has and
$\$ 50,000$ For the purpose of this loan the value of the land was appraised
by the Adair Realty \& Trust Co at $\$ 475,000$. The building will be 10 by the Adar Reaty $\&$ Trust 0 . at $\$ 475 ., 00$. The building will be 10
stories in helght. Actual cost of the completed structure has been figured at $\$ 772,125$.
Consolidated Cigar Corp.- $13 / 4 \%$ Back Dividend.The directors have declared a dividend of $13 \%$ on account of accumulations in ada payable June 1 to holders of record May 15 . This will reduce stock, both payable June 1 to holders of record May 15 . This will reduc
accumulations on the Preferred shares to $31 / 2 \%$.-V. 120, p. 1209, 963 .
Consolidated Textile Corp.-Earnings.-
The company reports net profit of $\$ 56,458$ for the first quarter of 1925
after all expenses and reserves for depreciation, interest and sinking fund.after all expenses and re
V. 120, p. 2153,1752 .
Corn Products Refining Co.-Earnings.Net Mos. End. Mar. 31. Net earnings*

Other income. \begin{tabular}{c}
1925. 23.177 <br>
\hline

 

1923. <br>
$\$ 3,583,545$ <br>
240,488 <br>
\hline
\end{tabular} $\stackrel{1922 .}{ } \quad \$ 2,621.287$

 Preferred divs. $(13 / \%), 437,500 \quad 437,500$
Common divs. quar_- $(2 \%) 1,265,000(21 / 2) 1250000$



Surplus $\$ 76,790 \quad \$ 1,544,5600 \$ 1,863,996$ $\$ 982,157$ * Net earnings from operations, after deducting charges for maintenance
and repairs and est. amount of Fed. taxes, \&c.-V. 120, p. 2153, 1590 .

Continental Oil Co. (Me.)-Time Extended.-
The directors have voted to extend the time for holders of fractional warrants under the recapitalization plan to deposit their warrants from
April 25 to May 6 . The warrants should be deposited with the New York Trust Co. in exchange for full shares.-V. 120. p. 2015 .
Corona Typewriter Co., Inc.-Annual Report. Ealendar Years ${ }^{\text {Earnings after Federal taxes. }}$ Depreciation mortization--..........Prererred dividends
Balance .- V . 119 .
Court \& Remsen Streets Office Building, Brooklyn, N. Y.-Bonds Offered.-S. W. Straus \& Co., Inc., are offering at par and int. $\$ 3,500,000$ 1st Mtge. Sinking Fund $6 \%$ coupon gold bonds. Safeguarded under the Straus Plan. Dated April 28 1925; due April 28 1940. Int. payable A. \& O. at the
offices of W . Straus \& Coo.. Inc. Denom. $\$ 1.000 . \$ 500$ and $\$ 100 \mathrm{c}^{*}$. as fund reking fund at 101 and int. Calable alo or part in excess of sinkngy fund requirements at 103 and int. up to and incl. April 28 1936: there-
arter at 102 and int. $2 \%$ Federal income tax paid by the brorower, 22
Court St.. Court St., Inc.
securti.-First mortgage on land owned in fee and new 28 -story steel
frame, fireproof office building. to be the tallest and finest office build ing in Brooklyn. The site is the best corner in Brooklyn for an office building (the northwest corner of Court and Remsen streets, in the heart of the
financial district. directly fronting on Borough Hall Park, with exceptional transportation facilitites. Vanation.-Indepe
$\begin{array}{cccc}\text { Appraiser- } & \begin{array}{c}\text { Value }\end{array} & \begin{array}{c}\text { Total Value } \\ \text { Completed Property. }\end{array} & \% \text { Loan. } \\ \text { Lend } \\ \text { Joseph M. May } \\ \text { John F. }\end{array}$ John F . James \& Sons the value of the land alone is more than half the total Earnings.-The net annual income of the property. estimated on a rental basis which is less than the actual schedule will be $\$ 520.000$. This sum is
almost $21 / 2$ times the greatest annual interest charge and more than $\$ 230.000$ in excess or the greatest combined sinking fund and interest requirements.
Sinking Fund.-Bonds are protected by annual retirements of principal and monthly dep sits of principal and interest. The date or maturity of all the bonds is April 281940 . but under the provisions of the trust mortgate, issue will be retired before maturity though the operations of a sinking
fund created in accordance with the usual provisions of the Straus Plan.

Cream of Wheat Co.-Complaint.-
The Federal Trade Commission has issued an order in which the company,
whose principal office is in Minneapolis. Minn. is required to discontinue certain practices in maintaining prices which the Commission found to be unfair methods of competition.
enforce its system of standard resale prices for its products. methods were: refusing to sell to ". collective purchasers" or buying pools of independent stores as distinguished from recognized "chain stores
under one ownership: refusing to sell its product in carload lots and at under one ownership: refusing to sell its product in cartoad ot dividing the shipments with other customers. The respondent, according to the find-
Ings, co-operated with ist customers and others in securing information as ings, co-operated with its customers and others in securing information as to dealers cutting prices on its products and acted on such information by
refusing further sales to such offending dealers, unless they agree to maintain respondent's prices thereafter. business. including methods of purchasing purified middlings from which its product is made: prices to retailers and wholesalers, and data having The findings state that respondent 's policy of naming and enforcing adherence to minimum resale prices wide advertising and its dominating position in the market for package cereals, has had the effect of substantially lessening price competition among producers of cereals prepared from purified wheat middlinds,
and to enhance the price of such cereal foods to ultimate consumers.-V. 110 , and to en
p. 2389 .

Cuyamel Fruit Co.-Quarterly Earnings.-

1924.
$\$ 388.924$
307.333
98.346
0
$\begin{array}{r}980.000 \\ 250.0 \\ \hline\end{array}$
Surplus -120, p. 1885, 1753.
Deere \& Co. of Moline, Ill.- Larger Preferred Dividend.The directors have dechare a quarterly dividend or or secord may 15.
 Dec. 1924 inclusive. quarterly dividend
Preferre shares.-V. 120, p. 709,588 .

Dodge Bros., Inc.-Estimated Earnings.-
F. J. Haynes, Pres, is quoted as follows: "I estimate earnings for first
6 months of 1925 will be $\$ 14,000.000$ before Federal taxes. This does not include profits of approximately $\$ 600.000$ from the sale of real estate."

Donner Steel Co.-Quarterly Earnings.Quarter Ended March 31- $\quad 1925$.
 -V. 120, p. 1209, 1095.
Du Pont Viscoloid Co.-Incorporated.This company, recently incorporated at Dover, Del., to take over the
business heretofore conducted by the Viscoloid Co.. Inc., of Leominster Mass., and the Pyralin business heretofore conducted by E . I. du Pont de Nemours \& Co. (see latter co. in V. 120. p. 1886), will start doing business on May 1. The officers are as foliows: Pres. M. B. Davis Jr.;
B. W. Doyle; Sec.M. M. Fisher. Treas, W. M. Moore. The directors are:
F. W. Pickard, Chairman; F.B. Davis Jr., W.S. Carpenter Jr., B. W. Doyle and Ludwig Stross. The new company is capitalized at $\$ 15.000 .000$ or which $\$ 5,000,000$ is
Preferred stock and $\$ 10,000.000$ Common stock. The plants of the com-
 products of the $V$
the new company.
Duz Company, Inc.- Sales Increase.-
For the first quarter of 1925 company reports gross sales of $\$ 523,548$. of approximately $333 \%$. Gross business for the month of April, from present indications, should exceed $\$ 2000.000$.
Robert D. Scott. Vice-President of the
Robert D. Scott, Vice-President of the Chemical National Bank, has
Dwight Mfg. Co.-To Recapitali
ize-New Financing.-
The stockholders on April 28 approved a plan for the readjustment of the capital structure of the company.
the par value of the present 24.000 shares from $\$ 100$ to $\$ 25$ a share, for the issuance of one new shate or $\$ 25$ par value for each share (par $\$ 100$ ) held,
and for the sale of 96,000 shares of new stock at par ( $\$ 25$ ) per share. As a and for the sale of 96,000 shares of new stock at par ( $\$ 25$ ) per share. As a
result of this, the company will have a capital of $\$ 3,000,000$, consisting of
 to be offered for a commission of not more than $5 \%$ of the total par value.

Eastern Dairies, Inc.-Stock All Sold.-Spencer Trask \& Co. announce that an issue of 10,000 shares of Pref. stock of no par value, together with a limited amount of Common stock, underwritten by them, has all been sold, the Preferred at $\$ 99$ and the Common at $\$ 31$ per share. The Pref. stock is preferred as to assets and accumulated dividends at the rate of $\$ 7$ per share per annum.
Entitled on voluntary liquidation to $\$ 110$ per share and dividends, and on
nvoluntary liguidation to $\$ 100$ per share and dividends before any distriInvoluntary liquidation to $\$ 100$ per share and dividends before any distri-
bution to Common stock. Dividends payable Q.- Redeemable in
 Bank. New York Beginning Sept. 11927 , a sinking fund will provide for the retirement of the Preferred stock, by purchase or by call. out of earnings
or surplus. at the rate of $3 \%$ per annum or the greatest amount at any time outstanding.
Cumilatization-
Anthorized.
$25 . \mathrm{O} 0 \mathrm{n}$ shs.
Outstandina.
10.000 shs. Data from Letter of Charles G. Morris, Pres., New Haven, Anr. 26.
Company. 1 . A heing formed under the laws of the State of Massachusetts as a consolidation of New Haven Dairy Co... operating in Connecticut,
Tait Bros., Inc., operating in Massachusetts. Coon Ice Cream Co.. operating in New York Vermont. New Hampshire and Maine, and Doolbey Ice manufacture and distribution of ice cream and in the gathering and distribution of mille and other dairy products. The ice cream business is almost to operate efficiently throughout all of the New Ensland States. The ice cream denartments contribute ahout 60 of the silos. The milk depart-
ments distribute milk in springfield. Mass. and vicinity, and also in New Haven. Conn... and vicinity Cream and other dairy products are dis over 30 plants. The principal plants are located in 17 important New England citips.
Purpose $I$ Issup.-Of the 10.000
shares Cumul. Pref. stock presently to be or or change preferred stock and sale of the remaining 7.000 shares Preferred stonck will be used to retire notss payable and nther mortrages and to increase working capital.
Earnings.-Consolidated sales and net constitute Eastern Dairies. Inc after all phars nf the companies which will cerral taxes ut present rates, for the four years ended Dec. 311924 , have
Feden
been as follows:
 to Annual dividend the retirement of the Preferred stock, by purchase or fy call, will provide of for or surplus, at the rate of $3 \%$ per annum of the greatest amount at any
time outstanding. See New Haven Dairy Co. below.
Eastern Steamship Lines, Inc.-Annual Report.Total gross revenue-
Operating expenses
Rentals
Sinking
Sinking fund appropriations.
Federal income and other
Dividends
Balance, surplus $\begin{array}{ll}1924 . \\ \$ 6.544 .292 & \$ 6.780 .427 \\ 5.402 .167 & 5.322 .168\end{array}$
ofit \& loss balance, January
y 1 --
$\begin{array}{r}159.930 \\ 499.889 \\ \hline\end{array}$
$\begin{array}{r}11.524 \\ 193.337 \\ 196.475 \\ \hline\end{array}$

Prof.
nds, \&c., sold

| $\$ 95.311$ | $\$ 648.595$ |
| ---: | ---: |
| $4,338.509$ | 4.152 .629 |
| 1.522 |  |

Total
$\overline{\$ 4,435,342} \overline{\$ 4,867,025}$
85,254 no par pref. stk. capitalized at $\$ 5$ per share
Adjustments account of sale of property, \&c
426,270
102,246
Miscellaneous debits. $\qquad$ $17 \frac{-\cdots-\cdots}{\$ 4,338,509}$
Profit \& loss hal
-V. 119, p. 2069.
$\$ 4,435,024 \$ 4,338,509$
Eaton Axle \& Spring Co.-Quarterly Report.-
Sales \$1,931, 693; cost cales \$1,655,500; mross Mar. 311924.




| s- | ar. 31 ' 25 | $c \cdot 31^{\prime} 24$ | Liablities- Mar. $\mathbf{\$}^{31} 25$ Dec. $31^{\prime 2} 24$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fixed assets | 4,522,231 | 4,542,397 | Capital \& surplus | 808,245 |  |
| Patents | 391,249 | 391,249 | Bank loans. |  | 150.000 |
| Cash. | 114,432 | 68.341 | Accts. pay., \&c. | 628,154 | 384,044 |
| U. S. Lib. bonds.- |  | 81.025 | Def. pur. obllgts_ | 128,098 | 130.496 |
| Notes \& accts. rec. | 754.499 | 623.857 | Customers' dep |  | 20.000 |
| Inventories Other assets | $1,914,499$ | $1,724,823$ | Res. for cont., \&e. | 234,025 | 235,155 |
| Other assets_.....- | 20,263 81,348 | $\begin{aligned} & 52,764 \\ & 90,286 \end{aligned}$ |  |  |  |

Total .......... 7,798,521 $\overline{7,574.742}$ Total ........... 7.798,521 $\overline{7,574,742}$ xIncludes a declared value of $\$ 1,000,000$ on the 229,500 no par common
shares
Eureka Vacuum Cleaner Co.-Earnings. Three Months End. March 31-
Machines sold to customers Machines

Net sales. Manufacturing and selling expenses Miscerlaneous $\begin{array}{r}1925 . \\ 60.410 \\ \$ 2,337.237 \\ 1.880 .820 \\ 32.219 \\ 53.025 \\ \hline\end{array}$ | 1924. |
| :---: |
| 49.571 |
| 2.065 .56 |
| $1,691.35$ |
| 6.30 |
| 45.98 |

Net profits.
\$371,173
$\$ 321,918$
Electric Controller \& Manufacturing Co.-Stock Offered.-Otis \& Co. and Chas. D. Barney \& Co. are offering at $\$ 6250$ per share 20,000 shares no par value Common stock. This offering involves no new financing by the companv.
Capitalization (No Bonds)-
Cumulative Preferred stock $\qquad$ Authorized. Outstanding.
$\$ 494,000$.
$\$ 8380,300$
.000 shs.
$59,049 \mathrm{shs}$. No par Common stoc
$\qquad$ Busimpany.- Incorp. in Ohio in 1899, with an original capital of $\$ 500$. it ocess has been built up practically entirely out of earnings and to-day it occupies a 5 -story plant with approximately 170.000 sq . ft. of floor
space, located at Cleveland space, ocated at ineveland. Company manuractures many forms of elec-
trical apparatus, including automatic controllers, automatic compensators lifting magnets, switches, motors, starters, rheostats, \&cc. for use in steel
mills, automobile plants, machine shops, \&c. The . Dinkey controller, which is practically standard equipment for overhead cranes in rolling mills, is one of the company's best known products. \& ed. Taxes (at current rate)
Net Earns. After All Charges. Incl. Pref. Divs. \& Fed. 1916
1917
1918 $\qquad$ $\$ 605.332$
532.995
738,608 ${ }_{1921}^{1920}$
 - $\left.622.312\right|^{1922}$ $\qquad$ $\$ 377,993$
873,266
409,583
 paid on the Common stock. During the 9 years ended Dec. 311924,
company paid cash dividends an amount equivalent to an average of $\$ 566$ Shares are listed on the Oleveland Stock Extanding. Exge and application will
be made to list on the New York Curb Market.

Condensed Balance Sheet as of Dec. 311924.

## Assets- Cash U. s. Treas

Land Treask bonds Fed. Notes \& accept. receivable Inventory Land, bldgs., equip.-., eceOther assets.

## $\$ 63,148 \left\lvert\, \begin{aligned} & \text { Preferred stock }\end{aligned}\right.$

 732.291 Common stock \&- \&urplus ble.
$\begin{array}{r}\$ 380.300 \\ \hline 1790.567\end{array}$



Federated Metals Corporation.-Earnings.
Consolidated Profit and Loss Account for Seven Months Ended Dec. 31192 Net sales
Cost of sales. including manuacturing, expenses and depreen.
Selling expenses, $\$ 471.483$ : admin. \& gen. exp., $\$ 684,119$; total.
Net profit from operations
Total income
Deduct Int.t. banks, \&c., 859.806 : disc. on bonds (proportion),
\$10,111: total Interest on bond
Federal income taxes.


Fleischmann Co.-Earnings.-
Consolidated Income and Profit and Loss Account, Quarters Ended March 31 Net sales
Cost of
Colles
Net profit from operations
Other income credits.........
Gross income
Net income-_-_-
Profit and loss credits.
Gross surplus General inse. on Pref. stock purch-
Gereserve set aside Miscell. profitincerd loserve set aside
Preferred dividends Preferred dividends
Common dividends
Surplus for period
-V. 120. p. $2154,13 \overline{4}$.
-V. 120. p. 2154. 1334.
Freeport Texas (Sulphur), Co.-Operations. It is announced that the company will resume operations at Bryanmound for more than a year, pending disposition of large accumulated stock years. Mining, operations at Hoskins Mound will continue as heretofore
-V. 120 , D. 1887 .

Gabriel Snubber Manufacturing Co., Cleveland. Stock Sold.-Otis \& Co. have sold at $\$ 25$ per share, Class A Common Stock (no par value).
Dividends exempt from present normal Federal income tax. Transfer
cents: Bankers Trust ( $\mathbf{O}$., New York: Tniou Trust Co. Cleveland agents: Bankers Trust
trars: Guaranty Trust Co. of New York: Cleveland Trust Co., Cleveland

## Capitalization (To Be Authorized and Outstanding)

Common Stock Class A (no par)
198.000 shs Class A and Class B shares are identical except that Class B shares have
exclusive voting power.
Data from Letter Furnished to Bankers from Claude H. Foster, Company.-Is beinc organized in the Company.
of the Gabriel Manufacturing Co. originally started in 1904 with a capital of $\$ 1,500$. Company in 1911 began the manufacture of Gabriel snubbers,
which now constitute its only product. The business has been built up entirely out of earnings.
It is estimated that
It is estimated that the company manufactures and sells $75 \%$ of all its products to automobile manufacturing companies and 59 distrib sells who cover the entire country through 3,000 sub-distributors and dealers of automobiles including suach equipment on various models of 33 makes of automobiles, including such cars as: Cadillac, Packard, Pierce Arrow,
Buick, Hupmobile, Jordan, Overland, Paige, Peerless, Studebaker Will, St. Claire and Willys-Knight, as well as 11 foreign carss, , including Mer, Wills-
Maybach, Crossley. Morris-Cowley and Morris-Oxford. Gabriel snubbers are made in five standard sizes, special snubbers being manufactured for cars are drilled to facilitate the attaching of Gabriel snubbers. Approximately $40 \%$ of the company's business is with car manufacturers
for original equipment, $60 \%$ is sold through the distributing organization. Gabriel snubbers are protected with basic patents. Company's plant at Cleveland, O is one of the best in the country, Earnings. - Sales and net earnings of the predecessor company which was Federal taxes figured at the present rate, for the 5 -year period ending Des

 Average annual net earnings for the 5 -year period given above were
$\$ 950,731$ or $\$ 4.75$ per share of Common stock to be outstanding. Such per share.
Shipments for the first three months of 1925 were in excess of those for
the first three months of 1924 . In 1924 the company produced 1 俍 the frrst Dividends.- It is planned to place the no par Common stock now bein offered on July 1,1925 , to stockholders of record as of June 15,1925 .

Balance Sheet (Showing Approximate Condition) as of May 1, 1925.
Assets.
Current Assets-Cash........
Anvounts receivable........
Inventory
Fixed Assets-..............

Fixed Assets-
Real estate, plant and equip.
Patents
Goodwill.
5150,000
400,000
500,006
Liceounts payable thites.
Capital Capital stock (200,000 shares
no par value) no par
jurplus

8160,000
$1,000,000$
510,941
As property will not be turned over to new corporation until 170,941 As property wil not be turned over to new corporation until May 1 ,
oxact figures of current assets and liabilities will not be available until books
of the old company are closed as of April 30,1925 .

General Leather Co--
Gertain 1st Mtge. 15 -Year $61 / 1 \%$ S. F. Gold bonds, dated May 1 1924, interest at the American Trust Co., 135 Broadway. N. Y. City.-V. 119 ,
p. 1961 .

General Motors Corp.-Delco-Light Co. Sales, \&e.double the output of Frigidaire. the electrically operated ice its plant to
 and orders on hand upon which the increased volume is based. indicates the
sale of over 50.000 Frigidaires this yere sale of over 50.000 Frigidaires this year. In 1924 sales were 21.00 units,
compared with 5.000 in 1923 and 2,200 in 1922 . This business by Detcocompared with 5.000 in 1923 and 2.200 in 1922 This besisiness by Delco-
Light does not include its sales of electric light and power plants, water pumps and washing machines. declared a dividend of $\$ 150$ per share on
The directors on April 27
the Common stock, payable June 12 to holders of record May 18 . A similar distribution, was made on March 12 hast. compared with a dividend
 payment of $13 \% \%$ on the $7 \%$ Preferred stock, all payable Aug. 1 to horterly
of record July 13 .

Number of General Motors Slockholders.
stockholders of record Feb. 19. The total number of stockholders is now 0,458 , comparel with 66.097 in the total number of s Total Number of General Mo:ors Stockholders by Quarters.


General Outdanr Advertising Co.. Inc.-Initinl Divs. Initial quarterly dividends of $11 / \%$ on the $6 \%$ Cumul. Pref. stock and declared. bnth payable May 15 to holders of record May 5 . See also
V. 120 , p. 835, 1210.

Ginter Co., Boston.-Report for First Quarter.Income Account-Quarter Ended March 31Sales ${ }^{\text {Oprating profit }}$
Less Depreciation
Taxes.

Final net profits.
V. 120, p. 1335,2017


Goodyear Fabric Corp.-Bonds Sold.-Mention was made in V. 120, p. 2154, of the sale at $981 / 2$ and int. of $\$ 1$, 750,000 1st (Closed) Mtge. 10-Year $6 \%$ Sinking Fund Gold bonds by Dillon, Read \& Co.
Dated April 11925 , due April 11935 . Callable all or part by lot on
any int. date on 60 days' notice to and incl. April 11930 or any int. date on 60 days' nntice. to and incl. April 11930 at $1021 / 2$ and int.;
thereafter to and incl. April 1931 at 102 and int., thereafter to and inci April 11932 at $10111 / 2$ and int.. and thereatter to maturity at 101 and inct. Prin. and int. (A. \& O.) payable at orfice of Central Union Trust Co. of exceeding 2\%. Pennsylvania and Connecticut 4 -mill taxes and Massa Data Fr
Letter of G. M. Stadelman, President of Goodyear Fabric
Corp. and Also of Goodyear Tire \& Rubber Co. Property, The entire capital stock of Goodyear Fabric Corp. is owned
by a wholly owned subsidiary of Goodyear Tire \& Rubber Co. The curpration was organized in Nov. 1924 to acquire certain cotton fabric fabric used by Goodyear Tire \& Rubber Co. The normal requirements of the latter company considerably exceed the capacity of these and other The mills at New Bedford assure or indirectly through stock ownership costs which are expected to result in material savings to Goodyear Tire \&
Rubber Co Rubber Co.
The plant
for the plant of Goodyear Fabric Corp, is a complete manufacturing unit equipment are all owned in fee, with the exception of a small space on an floor of an adjoining building held under lease. The entire plant (exclusive of the leased floor space) Was appraised by Charles T. Main. Boston, as
of Nov, 10 1924, to have a depreciated replatan The mills have a total of approximately 57.450 spinining spindles, 16.400 twisting spindess and 102 heavy automatic looms. Lease. The Goodyear Tire \&ubber Co. will lease from Goodyear Fabric Corp. for 11 years from April 11925 the entire fixed property of the latter, and by the indenture of lease will agree to pay to the lassor as
rentals amounts equal to interest and sinking fund requirements of these bonds and all other charges of the lessor.
ginning Oct. 1 1925, sufficient to retire $\$ 175$ ami-annual sinking fund, be by purchase at not exceeding 100 and int. or, if not so obtainable, by cal by lot for tho sinking fiund at that price. The sinking fund will, with the
payment of one-twentiett of the bonds at maturity, be sufficient to retire the entire issue of bonds by maturity. Listing. There have been placed on the Boston Stock Exchange list
temporary bonds for $\$ 1.750,0001$ st Mtge. 10 -Year $6 \%$ Sinking Fund Gold
bonds.-W. bonds.--1. 120, p. 2154.
Goodyear Tire \& Rubber Co., Akron, Ohio.-Earnings of Goodyear Textile Mills Co. (A Subsidiary) for 12 Months ended Dec. 31, 1924.-
E. G. Wilmer, President of the Goodyear Textile Mills Co., Los Angeles, Calif., siys: before Federal taxes, were $\$ 259.592$, and net profits after Federa the year to $\$ 189,284$ after payment of regular dividends on the Preferred stock amounting to $\$ 133,721$. OUr mills operated substantially to capacity during the most of 1924, [The company on Dec. 31 , 1924 had outstanding $\$ 1,000,000$ Common
stock (all owned by the Goodyear Tire \& Rubber Co.) and $\$ 1,910,3007 \%$ Cumul. Pref. stock.]-V. 120, p. 1591
Gorham Mfg. Co.-Annual Report.-Chairman Henry J. Fuller savs in part:
The corporate structure has been simplified and the financial condition has been improved by the elimination of the silversmiths Co., the Mount Vernon Co. and the Whiting Mrg. Co. The Kerr and Durgin companies
have also been taken into the Gorham Mfg. Co, although operated as separate plants from a manufacturing standpoint
$32,511,232$, and it is now $\$ 770.000$. This has been to all of the banks was our Fifth Avenue buildings, economies in operation achieved by the sale or tories and accounts receivable. Negotiations are now pending to lease the chase. The distinctive products of the Whiting Mfg. Co. will be manufactured at the Providence plant.
in operation also hav the Providence plant and a marked improvement stantially increased before the large amount of floor space can be properly

New lines of product, designed to meet the changed requirements of the
public, are being produced, which should reflect an increased volume of The new retail store at Fifth Ave. and 47 th St. New York, is, we believe in every way suitable to the needs of the company and permits of a more Net profit for the year after provision and obsolescence of other assets, was $\$ 325,902$, exclusive of extraordinary losses and expenses charged to reserves created at Jan. 311924 in anticipation of the corporate merger, charges in connection therewith, and losses due to prior years operations. No provision has been made for
taxes, Iosses in prior years offsetting any liability therefor.

Consolidated Balance Sheet January 31 (Incl. The Gorham Co.)
[After giving effect to reorganization as outlined in the plan in V. 118

## Plant P Cash Notes.

 Inventories..... Investments....... Com. stk, in treas.(13,920 shares) Dererred chares)
Contingent assets
(sce

Total... Total_--.-.-.-.-9,511,564 $\frac{247,843}{11,895,769}$
exchange their stock by that time will receive cash on dissolution. Com-
pany has arranged with Peirce, Fair \& Co, San Francisco, to effect such The management of the new company will be largely in the hands of those men responsible for the development of the two constituent com-
panies. Based upon the combined sales of the two companies for the first quarter of 1925, the operating economies already effected in anticipation for caterpillar tractors, the new management anticipates that combined
net earnings for the year 1925, before Federal income taxes. will be in It is expected that the management of the new company will be able to place the new stock on an annual dividend basis of $\$ 5$ per share payable
quarterly. Total annual dividend requirements for the entire 260.000 shares, of $\$ 25$ par value. or new company stock to be presently issued,
would on such a basis total si,300.000, fligure little more than one hali
the estimated net earnings before Federal income taxes or the year 1925 . the estimated net earnings before Federal income taxes for the year 1925.
(F. M.) Hoyt Shoe Co., Manchester, N. H.-Defers Div. The directors have decided to defer payment of the quarterly dividend of
13\% usually paid May 1 on the $7 \%$ Cumul. Pret shares. Dividends had
been paid on this issue since 1919.-V. 109, p. 582 .
Hudson Navigation Co.-Reorganization Plan. New issues of $\$ 750,000$ in $61 / \%$ 10-Year Real Estate Mortgage bonds,
$\$ 2,000,0006 \%$ 30-Year Gen. Mitge. bonds, $\$ 348,225$ in $6 \%$ Cumul. Pref stock, par sion, and $9.94120-100$ shares of Common stock of no par or
$\$ 100$ par as may be determined later, are provided for in the plan for reorganization of the company, now in receivership, which has been an-
nounced by Geller Rolston \& Blanc and Graham, McMahon, Buell \&
 The plan which has been approved by the committees representing hold-
ers of the $5 \%$ and $6 \%$ mortgage bonds and the $5 \%$ collateral trust bonds, contemplates the formation of a new co determined Steamboat and Hudson Navisation mortgages, all property, assets and
funds cor these morttages or belonging to the company or in posused for other purposes of the reorganiza to and agreement entered into betweentioned may share the benefits of the plan associated with them in behalf of the bondholders by depositing their sccurities on or before June 15. The depositaries named are: For the New Jersey
Steamboat 5 s . Farmers' Loan \& Trust Co., New York; for the Hudson Navigation 6s, National Commercial Bank \& Trust Co.. Albany: for the Hudson Navigation Collateral 5s. Equitable Trust Co. of New York. In ten years is to constitute a first fien solely upon the ropoperty vested in cat new company represented by Pier 32 and its appurtenances. A syndi-
cate, consisting of McCarthy. Geer and Englis, is announced in the plan as cate, consisting of Mccarthy, Geer and Englis, is announced in the plan as
underwriting these bonds at 90 . Proceds of the $6 / 2 \%$ issue are to be used The s2.000.000 issue of $6 \%$ Gen. Mtge. bonds will constitute a second
Tien on Pier 32 and its appurt nances and a lien upon substantially all of the
lim other property of the new company. Practically all of the $6 \%$ issue, $\$ 1$,-
940.550, are for exchange the existing Hudson Navigation 6 and Collateral 5 s to the extent of $85 \%$ of the principal of these old issues.
The $\$ 348,225$ issue of Non-Voting Preferred stock is wholly partial exchange for the existing New Jersey Steamboat 5 s and interest The exchange plan is as follows: For each $\$ 1,000$ of New Jersey Steamboat
5 s . $\$ 1.000$ in cash and $\$ 250$ of new Preferred stock: for each $\$ 1000$ of Hudson Navigation $6 \mathbf{s}$, $\$ 850$ of new General Mortgage bonds and 4.35 shares of new Common stock; for each $\$ 1,000$ of Hudson Navigation collateral 5 s , is 32 tanding issues of the company are: $\$ 1,392,900$ New Jersey Steamboat $\$ 7.998,000$ Capital stock. The company has been in receivership since

Industrial Sugar Co.-Sale Cancelled.-
District Judge F. E. Bouck on April 6 at Denver affirmed his dectision of Nov. ${ }^{21}$ 1924, cancelling the sale of the Fort Lupton factory of the
Industrial Sugar Co. to the Independent Sugar Co.-V. 120, p. 1887 .

Inland Steel Co.-Earnings.-
Three Months Ended March 31Net profits after expenses-
Depreciation and depletion. Depreciation and depletion.
Interest and Federal taxes.
Preferred dividend
Preferred dividend
Common dividend
$\qquad$

Balance, surplus- -V . 120, p. 1754, 591 .

\$2,775.753
$\qquad$ $\$ 114,321$
$\$ 1,256.240$
International Business Machines Corp.-Quar. Earns.
 $\begin{aligned} & \text { Balance, surplus } \\ & -\mathrm{V} .120, \text { p. 1592, } 459 .- \\ & \$ 654,000 \\ & \$ 576,000 \\ & \$ 448,000\end{aligned} \$ 352,000$
International Paper Co.-Declared Initial Dividend on New 7\% Cum. Pref. Stock-To Pay Accrued Dividends, Amounting to 33 1-3\%, on the Unstamped 6\% Pref. Stock.The directors on April 29 declared an initial quarterly dividend of $13 \%$
on the new $7 \%$ Cumul. Pref. stock, payable July 15 to holders of record July 7 . The regular quartarly dividend of $11 / 2 \%$ on the $6 \%$ Preferred
stock was also declared payable uly 15 to holders of record July 7 . This
Sividend applies ta both the stamped dividend applies to both the stamped and urstamped $6 \%$ stocks. $6 \%$ Preferred stock, payable May 118 to holders of record May 11 . This
additional dividend represents the amount of dividends accumulated and unpaid on this stock proror to Oct. 1 1916. Farly in 1911 the company madd
an offer of settlement for the accumulated dividend by tne payment of $14 \%$ in Preferred stock, $12 \%$ in Common stock and $71 \% \%$ in cash ( $V .104$, p 563, stockholders. The declaration of the $3311-3 \%$ cash dividend will complete
the payment of all accumulations on the unstamped $6 \%$ Preferred stock the payment oaking the payment only one class of $6 \%$ Proferreed stock wowif
so that anter making
be outstanding the stamped and unstamped stock being on the same basis. (See also V. 120, p. 1211, 1592.).-V. 120, p. 2018

International Petroleum Co., Ltd.-Dividend No. 8. A dividend of 25 c . per share (in U. S. currency) has been declared payable
 banks: The Royal Bank of Canada, 60 Church St., Toronte, Canada,
the Farmers' Loan \& Trust Co., $16-22$ William St., New York the Farmers Loan \& Trust Co., Ltd., 15 Cockspur St., London, S. W., England, or at Canada. A dividend of like amount was paid on June 30 and on Nov. 29
24.-V. 119, p. 2538.

Jones Brothers Tea Co., Inc.-Earnings.Three Months Ended March 31-
Store sales Store sales

Jobbing sales | 1925. |
| :--- |
| $\$ 5,569.368$ |
| 2.750 | 1924,

$\$ 5,509,106$


Kelvinator Corp. (Mich.).-Initial Dividend.
The directors have declared an initial quarterly dividend of $371 / 2$ cents per share, payable May 20 to holders of record May 8 . (See also offering
of 50,000 shares of capital stock of no par value in V. 120, p. 711.)
V. 120, p. 2019 .

Keystone Tire \& Rubber Co.-Annual Report. Calendar Years
Gross 1 Ioss on sales
Con Miserating loss
 Divdends
Reftud of Fed. taxees id
Resery

Profit \& loss Dec. 31_- $\overline{\$ 3,356,599} \overline{\$ 3,036,067} \overline{\$ 2,538,578} \overline{\$ 1,468,128}$
(John H.) Kirby.-Notes Offered.-An issue of $\$ 4,000,000$ 1st Mtge. Collateral Secured Serial 6\% Gold notes, dated April 11925 and due serially, 1926-1931, of John H. Kirby (Pres. Kirby Lumber Co.) is offered by Lacey Securities Corp. at prices yielding from $5.50 \%$ to $6 \%$, according to maturity.
John H H Kirby is President of the Kirby Lumber Oo,. which is one of
He largest producers of lumber in the Southwest, its mills makine an annual productive capacity of over $300.000,000 \mathrm{ft}$. Earninss of the company for six years sending Dec. 31 11.24.4.avaialabbe for sinks ong fund and
ntierest charges, have averaged $\$ 2,640,233$ per annum. Lever Bros., Ltd., England.-Earnings.


## Loew's, Incorporated.-Earnings. - <br>    Divs. rec. from cos. less than $100 \%$ owned <br> Miscellaneous income-

 | Carried |
| :---: |
| Forvurd | arriea

$\qquad$ 12
$\qquad$


Cumulative Prior Preferred stock and $\$ 200,0007 \%$ Cumul tive Preferred stock, subject to allotment, in units of five shares of each issue, at $\$ 96$, and dividend per share (with the right to purchase four shares of the Common stock (no par value) at $\$ 10$ per share with each unit of ten shares of the Preferred stocks allotted).
Pref. stock divs. payable semi-annually (J. \& J.) The Prior Pref.
stock is , red. at 105 and div., and the Pref. stock at ind and div 60 days' notice. On the $7 \%$ Pref. stock the company agrees to refund upon proper application, state, county and city personalty tax up to tax up to 45 c . per share, wherever held. ©r. Exempt from normal Federal income tax. Registrar, Union Trust Co. of Maryland, Baltimore. Laisting.-Application wi.

Data from Letter of Pres. Robert G. Merrick.
Company.-Through its operating and wholly owned subsidiary. Mortgage
Co. of Maryland, Inc., is engaged in the lending of money secured by first Co. of Maryland, Inc.is engaged in the ending or money secured by first
mortgages upon exclusively fee simple improved real estate, consisting mortgages upon exclusively fee simple emproved reacestate. conssistas of residential and retail business properties. No such loans are made
upon industrial propositions or upon those of a specialty character The
maximum amount loaned to any one applicant or in any one locality is restricted to a conservative figure
conservative appraised value of than amount not in excess of $50 \%$ of the conservative appraised value of the properties pledged as security, except
that when the principal amount is amortized so that at the expiration of three years the amount thereof is reduced to a sum not greater than $50 \%$
of the conservative appraised value, the company has the right to lend of the conservative appraised value, tate, company , has
up to $60 \%$ of such valuation. To dight to lend upe on the books of the company.
an addition to the first mpaty
In addition to the firrst mortyage loans, which now comprise $90 \%$ of the bustrage or otherwise amply secured loans are handled when they are mortrage or other wise amply secured to successful conduct of the business The maximum amount of the capital of the company so employed shall not at any time hereafter exceed $25 \%$ of the total Pref. stocks outstanding
Resources.-The consolidated resources., as of Feb. 28 1925, according to certified statement by Lybrand, Ross Bros. \& Monttomery, accountants and auditors, after giving effect to the proceeds of present financing,
amount to $\$ 3,201,365$, of which $\$ 2,882,752$ are represented by first mort gages, cash in ank and accrued interest, and $\$ 318,612$ by other mortgages and
mately $\$ 4.200$ per loan. The The other mortgates. or average onty of approxi-
loan and their average maturity is approximately 11,500 per The total appraised value of all properties securing the first mortgage loans is approximately $\$ 6,709,000$ against loans originally made of $\$ 2,-$
950,000, or $40 \%$. which has subsequently been further reduced by amortizing. The $\$ 224.487$ of other mortgages, plus the amount of the first mortgages prer to of the properties securing these mortgages.
appraise value
Earnings \& Dividends.- The principal source of income of the company is the difference realized in the prates which it obtains from borrowers. plus a customary and reasonabse commission charge, and the rate of $5 \% \%$ at Mortgage Co. of Maryland, Inc., of first mortgage (guaranteed) certificates. While the gross margin of profit is necessarily small on such a
conservative type of business, the frequent turnover of invested capital conservative type of business, the frequent turnover of invested capital
assures substantial gross earnings applicable to dividends on the Pref. In addition to the alfove principal source of income, the company realizes
a satisfactory profit from the comparatively small volume of second morta satisfactory pront rom the conparatively sman it handles.
gages and otherwise well-secured business which it mort
For the 12 months ended Feb. 28 1925 the net earnings dividends on the average amount of Prior Pref. stock outstanding for the period, were 5.92 times the amount required, after deducting which, they
were 3.90 times the dividends on the Pref. stock reserves but before deducting other extraordinary charges, was equivalent to approximately $30 \%$ earned on the average amount on' Common stock
outstanding. Ful diviends on outstanding Prior Pref. and Pref. stock.

| $\xrightarrow[\text { Calendar Yaars- }]{\text { Malley Mine }}$ | es Co.\$122,122,004 |  | 1922 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Total income-- |  |  | \$132,941 | \$118,973 |
| Depreciation. | 39,744 |  |  |  |
| es' |  | 10,000 |  |  |
| pper Co |  | 815,000 |  |  |
| Balan | \$7,0 | \$860,047 | 864,187 |  |

## 118, p. 2446

$\$ 7,043 \overline{\$ 860,047} \overline{\text { sur } \$ 64,187} \overline{\text { sur } \$ 11,330}$

## Mercantile Stores Co., Inc.-Dividends,

The directors have declared a dividend of 75 c . per share on the new
Common stock, no par value, and an initial quarterly dividend of on the Preferred stock and a dividend of 2 cc . a share to cover the period . 1 to Feb. 15, all payable May 15 to holders of record April 30. The dividend on the new Common stock is equivalent to $\$ 9$ per share on $\$ 7$ per share on the new Preferred stock will enable stockholders to receive
as dividends for the year the equivalent of $\$ 16$ upon one share of old stock, being the same amount paid during shares was on Feb. 16 last. See also of $\$ 4$ per share made on
V. $120, \mathrm{p} .217,460,2019$.
Minnesota \& Ontario Paper Co.-Sells $\$ 16,000,000$ Bds. Halsey, Stuart \& Co., Inc., and Minnesota Loan \& Trust Co, Minne-
apolis, announce the purchase from the company of $\$ 16,000,000$ ist Mtge. $6 \%$ sinking Fund Gold bonds. A public offering is expected in the near future.
Company operates paper mills at International Falls., Minn. and
Ft. Frances and Kenora, Ont., and ranks among the largest manufacturers
of newspint paper in the world. The company also manufactures a
kraft paper known as . BackusGray", and controls the manturacture of a
krate patented Insulating bulding material which bears the trade name of
Insulite. Likewise. the company has a largo annual production of Insumte. finishewd lumher. boopes and crating rom tits saw and paining
rourh and lill located at Keewating and kenora, Out., and at International Falls,
mils loce roulg
mills
Mlan.
Upon completion of additions which now are under way and provided
for by this financing it it stated that the company and its subsidiaries will
 125.000 .000 oft. of rouyh and finished lumber. box shooks and crating
 Company is one of the enterprises controiled by the Backus-Brooks ownership and general management as the company is under

Monarch Knitting Co.. Led.-Action on Div. Deferred. on the Preferred stock until the rexults of the operations of the company
for the full rear had been determined-("Monetary Times" of Toronto, (an.).-V. 118, p. 2710.
Mortgage Bond Co. of New York.-Bonds Offered. The company is offering at 100 and int. $\$ 2,000,00051 / 2 \%$ 10 -Year Gold Mtge. bonds, Series 7. Payment of principal and interest guaranteed by all company's resources.
 United States Trust Co... New Yow York, trustee.
Bonds are Bonds are secured by first mortgages on certain carefully selected types
real estate wnich are deposited with tie trustee. Deposited mortgages are always equal in frece value to the amount of bonds outstanding. The total of all morttages made by the company amounts to $42 \%$ or to
appraisals of the properties securing them. F elling price of these prop
ties over a period of 20 years have averaged $5 \%$ above the appraisals. The mortgages, Which average about $\$ 4$. .noo each, are on mpropoved rea estate. In every instance the property securing these loans is a home or
an essential business propertv. It is thus restricted because real estate an essential and have long been recognized as the most substantial and consistently

Montgomery Ward \& Co., Chicago.-April Sales.-


## Mother Lode Coalition Mines Co.-Annual Report.





Motor Wheel Cornoration.-Listina.
The New York Stock Exchange has authorized the listing of $\$ 60.542$ apon official notice of issuance and payment in full. making the totai mount applied for 550.000 shares.
The additional shares so to be issued will not be offered to stockholders Sor subscription for the reason that no right attaches to subscribe to such strek on the part of the holders of the outstanding stock Corporation
has contracted to sell the 60.542 shares. The purpose of the ssuance


National Brick Co. of La Prairie, Ltd.-Annual Report.

## Consolidated Income Accoun



Res. for renewals. debts.
irovision for Income tax
Preferred dividends paid
Balance surplus.
Profit and loss su

| Th. $29 \cdot 24$ | $\mathrm{Feb} .28 \cdot 23$ |
| :--- | :--- |
| $\$ 225.784$ | $\$ 220.126$ | 50.000

18.247
50.00
17.653
$\$ 237.964 \mathrm{def}$. $\$ 640.375$
National Distillers Products Corp.-Notes Offered. Equitable Trust Co. and Hambleton \& Co. are offering at 101 and int., to yield $63 / 4 \%, \$ 2,500,0007 \%$ Guaranteed Convertible Gold notes. This offering represents part of the closad issue of $\$ 2,862,200$ outstanding and is not new. financing hy the cornoration.
Dated May 1 1924: due May $1193 n$.
Dated May 1 1924: due May 1 1930. Interest payable M. \& N in New York, without dotuction for any normal Federal income tax not in excess
or $2 \%$, rovision for refund of Penn and Conn, personal property taxes not
oxceeding 4 mills. Maryland securities tax not exceedina 4 thmils and exceding 4 mills. Maryland securities ax not exceeding 41/2 mills. and Mass.
income tax not exceedine $6 \%$ per annum. Denom. $\$ 1$. 0 . $\$ 500$ and $\$ 1000 *$. exreme tax not exceeding $6 \%$ per annum. Denom. si. Ono. S50, and $\$ 100 \mathrm{C} *$
ince
Redeematle, all or part. on 30 days notice on or before April 301926 at
 or before April 301928 at 102 : and thereafter to maturity at 101 together
with accrued incerest in each case. Equitahle Trust Co.. New York, trustee for each $\$ 100$ nar amount of notes
ointly and severally by Kentucky Distilleries \& Warehouse Co.. Liberty Yeast Corp., and Kentucky Alcohol Corp ( Incorp. in Virginin, succeeding in 1924 to the business for-Company-- Incorp. in Virginia, succeeding in It controls, through stock meriy cond stossidiary operating companies engaged respectively in the
ownership,
following businesses: Kentucky Alcohol Corp., with two plants, manufactures indostrial alcobusiness. Literty Yeast Corp. owns two plants and is one of the largest
but business.
independent yeast manufacturing companies. Old Time Molasses co. pur-
chases molases in Cuba from sugar centrais. and the greater part of its chases molasses in Cuba from sugar centrais, and the greater part of its

product is shipped to this country for use in the manufacture of industrial | prodinct is shiped |
| :--- |
| alcohno and feeding molasses. Henry $H$. Shufeldt \& Co. prepares. packs | and sells maraschino cherries, glace fruits and olives. Kentucky Distilieries

Warehouse Co
Co Fond Products Car Line Corp. owns and oderates tank cars.
Earnings.-Consolidated earnings of the properties applicable to interest charges op $\$ 200.354$ on the notes of this issue now outstanding, for the two as follows:

## $\begin{array}{r}\$ 1.427 .666 \\ 1,346.005 \\ \hline\end{array}$

Times Interest Earned.
 or at the rate of 1038 times such interest charges.
The corporation has made charge to depreciation out ane earn-
ings of $\$ 290.426$ in 1924 and $\$ 267.107$ in 1923, an average of $\$ 278,766$ for

Sinkino Fund.- Indenture provides that corporation shall pay to the trus
tee as a sinking fund. conmmencing Nov 1 1924, casn to the amount of $\$ 320.000$ per annum payable semi annualiy for the purchase or redemption price price. The action of the smking fund should retire
of the issue by maturity.-V. 120, p. 1890,1468 .
National Lumber \& Creosoting Co.-Bonds Offered. William R. Compton Co., New York, are offering at prices to yield from $51 / 4 \%$ to $61 / 2 \%$, according to maturity, $\$ 750,000$ Dated Apri 15 1925: due May 11926 to 1940 . Principal and int.
(A. \& 0 ) payable at American Trust Co. St. Louis. Denom. $\$ 1.000$. $\$ 500$ and $8100 \mathrm{c} *$ Red, all or part, on any int. date on 30 days' notice at a
pren ium of $1 / 2$ of $1 \%$ per year or fraction thereof of unexpired life of the prendium of $1 / 1$ of $1 \%$ per year or fraction thereof of unexpired In case only
bonds. such premium. however. not to exceed 105 and int.
In
 Penna. and Conn. personal preperty taxes. not exceeding four mills each
Maryland $41 / 2$-mili tax and Mass. income tax not exceeding $6 \%$ per annum on the int. American Trust Co.. St. Louis, and Henry H. Hopkins,

Data from Letter of John T. Logan, President of Company Company.-The operations of the company consist of treating ties, preservatives and of handling these products commercially both in a treated and untreated state. The business has grown steadily since it
was established in 1903 , expansion having been financed largely out op Carn. Mo.: Houston, Texas and Finney. Ohin, are operated.
Cecurity.-Direct first mortgage on all the lands, buildings, machinery and equipment at the plants an company. These properties wer addition, these bonds will be secured by ( $n$ ) a first mortgage on certain land and timber properties having a value of $\$ 215.362$. (b) a first mortgage
subject to $\$ 76.527$ purchase monev n tes on certain other land and tumber properties. mang a value of $\$ 253,095$. The propertv coming directly
under this mortgage including lands buildings, machinery, equipment, and timber has hage value of over $\$ 1,646,000$.
 $\begin{array}{ccc}\text { Common stock (no par value) } & \ldots . . . . . . . . . . . . . . . ~ & 15.000 \\ \text { shs. } & 750.000 \\ 10.000 \text { shs }\end{array}$ Net Sales and Net Earnings Arailable for Interest. after Depreciation and
Federal Taxes-Calendar Years.
 Net earable for invercst aiter ueducting depreciation and taxes.
x Ave ave aborage annual net earnings available for interest for the above perimater deprecial interest requirements of this issue. ime the arnis anal principal and interest requirements over the life of these bonds. Earnings for 1924, available for interest. after deducting interest charges of this issue and about 4.7 times average annual principal
intine mere more than elight times the maximum Purposest-Proceeds will he used to retire approximately $\$ 185.000$ bonds of a previ us issue and
additional working capital.
15 All cr the outstanding 1st Mtge. $7 \%$ Gold Bonds. Series "A." dated Nov 15 premium of $1 / 1 /$ of paymer year or fraction thereof to maturity. See
offering in v. 117. p. 2220.
Natinnal Tea Co., Inc.-March Snles.

New England Cities Ice Cos.-Pref. Stock Offered.C. D. Parker \& Co., Inc., Boston, are offering privately at $971 / 2$ and dividend, with a bonus of one Common share with each ten shares of Preferred, $\$ 350,0007 \%$ Cumul. Participating Preferred shares (nar \$100)
Old Colony Trust Co.. tr insfer agent. dividends payable O-F. Preferred dends payable quarterly, and when the common shares receive any distribution, the preferred shares are entitted to receive one-half as much per share as is paid on each common share, until the preferred shall have
received $10 \%$ in any one calendar year. These shares, in case of liguidation, are entitled to $\$ 125$ per share and dividends, before the common shares Purpose - The preferred and common shares are to be issued to buy the entantially all of the Preferred and Common stock of the Lawrence Ice Co., stawrence, Mass., and a about $80 \%$ of the Common stock (v.t. c.). of Walker
Lowa \& Ice Co. of Worcester. Mass, and to furnish the company with working capital.
common shares are without par value, have voting privileges and are non-assessable. Common shares cannot be increased, until the preferred shares authorized and outstanding shall be increased in excess of 15,000
shares. This company is free and clear of debt and none is under contemplation.
ment and beclaill be a voluntary association, organized under an Agreeof their securities companies the company will thus own companies doing an ice business in The company will be in a position to purchase other ice companies from
time to time as opportunity offers. time to time as opportunity offers.
Preferred stock
Preferred stock companies a - At the present time the gross earnings of the 3 above-named will be a balance of annual net earnings of these companies of $\$ 111,209$ after making provision for all prior obligations, which amount is equal to over $41 / 2$ over $\$ 3$ per share for the common shares after depreciation.
New Haven Dairy Co.-Terms of Exchange.-
The stockhoiders of the New Haven Dairy Co. have been formally notifled new corporation to be known as the Eastern Dairies. Inc. which proposed Tait brothers, The new company will arquire all properties of the four participating
companies. The basis of exhange of stock is as follows: Tait Brothers
Inc Inc. 1 share new Preferred for each $\$ 100$ par value Old Trepererred. and
1.26 shares New Common for each share Old Common shares new Common for each
1 share new Preferred for each $\$ 10$ par value vald Preferred. and 5.4 shares share new Preferred for each $\$ 100$ par value of old and 6.68 shares new An offring of the securities of the new company is being made by
Spencer Trask \& Co.-V. 120. p. 2020. Spencer Trask \& Co.-V. 120. p. 2020.
New Jersey Z nc Co.-Quartery Report.-


 $x$ This item, which includes avidends from sub. cos. is shown after
deductions for expenses, taxes, maintenance, repairs, depreciation and
contingencies.-V. 120, p. 713.
per 1.000 ft, for all other kinds of timber cut on any land subject to the
mortgage. The funds so paid shall be used to retire thesebonds either by purchase in the open market at not exceeding the redemption price, or b call at the redemptin price.
Purpose.- Proceeds will be used solely for the purpose of retiring bonds now outstanding

## Owens Bottle Co. (and Subsidiaries).-Earnings.

 3 Mos. End. Mar. 31 Mfy. profit \& royaltiesOther income.-...... Total income
Gen. sell , con con t exp
Federal taxes (est.). Federal taxes (est.).- $\qquad$
$\qquad$ sisis



## Paige-Detroit Motor Car Co.-Listing-Earninas.-

 shares of Common stock, no par value (authorized, 1.000 .000 shares), onofficial notice of issuance, share for share, in exchange for outstanding official notice of iscuance. share
Common stock certificates (par soin), Year Ended December
Consolidated Income Account.

New River Co.-Annual Report.Calendar Years-Co.
Net profit for year_....loss $\$ 372,145$ Net profit for year-- -10
Clossng sink. fund reses
Federal tax adjustment-
r

| Balance, surplus_.....ef 8372.145 |
| :---: |
| Previous surplus |

Total surplus.--
Preferred dividends.

Sundry adjustments.
Profit and loss su
-V .118 . p. 2959 .
New York Dock Co.-Annual Report
Catendar Years-
Total revenue.--
Total revenue-..........
Maintenance
Depreciation
Detirem't
Other expenses
Net operating income.
Other income-
Gross income-
Grass income-..
Bond interest
Other deduction

Balance, surplus
$-\mathrm{V} .120, \mathrm{p} .1595$.
Ohio Leather Co., Youngstown, Ohio.-Earnings.The rompany reports for the first 3 months of 1925 net earnings of
541,245 after charges, as against $\$ 33.433$ for the first three months of 1924. v. 119. p. 2890

## Ontario Silver Mining Co.-Earnings.-

Income Account for Quarter Ended March 311925

Balance
$\begin{array}{r}\$ 56.865 \\ 21.055 \\ \hline\end{array}$
Balances Jan. 1

Onyx Hosiery, Inc.-Annual Report.-
Profit from operations.
Deduct-Depreciation
Proft irm
Decuct Depreciation
Interest
ate
....................................................................
Provision for Federal taxes....
Net profit.
Balance Sheel Dec. 31.
loss $\$ 159,143$
Assets-
plants \& pro

$$
\begin{array}{cc} 
& \text { Batance She } \\
\text { 1924. } & 1923 . \\
\hline 8 & 8 \\
3,818,919 & 3,891,551
\end{array}
$$

Plants \& propertles
Invest. In \& adv. to subsidiartes..
M
Dertgages on land sales....
Cash Mlse. Investments Accts. \& notes recInsur. polictes.
Inventories
Prepald expenses.
$\stackrel{1922}{ }{ }^{1979}$.
$\begin{array}{r}\$ 497.964 \\ 1.578 .970 \\ \hline\end{array}$
$\begin{array}{r}\$ 2.076 .934 \\ 440.862 \\ (6 \%) \\ \hline 3810\end{array}$
1921.
$\$ 825,949$
$\begin{array}{r}\$ 825,949 \\ 1,919.749 \\ \hline\end{array}$ $\begin{array}{r}\$ 2.745 .698 \\ 1.212 .067 \\ 161 / 2 \% \\ 16)^{2} \\ C r .3135 \\ \hline\end{array}$


Sales of passenger cars. parts. \&c.
C cst of sales.....................

## Crst of sales-1. Selling, administrative and general expenses.

Operating profit
Other income.......
Total earnings
Interest
Dereciation-...... Depreciation
Federal taxes
$\underset{\text { Previous surplus }}{\text { Net }}$
Previsus surpius a iue in Inventory of sub. cos.
Adjustment of raine in book value of real estate. Total
Deduct Total-Prerered dividends (7\%)
Deduct
Common dividends cash (12\%) Gonodwill charged off
 Profitand loss-.
-V .120 . p. 2021 .
Penick \& Ford, Ltd., Inc.-Earnings.-
Grosean Income Account for Quarter Ended March 311925. Gross earnings
Expenses, $\$ 525.814$ : deprec., $\$ 157,500$ : int., $\$ 64,494$ Net before Federal taxes $\qquad$ \$489,465

Pennsylvania Coal \& Coke Corp.-Earns. (Incl. Subs.). Calendar Years-
 Net sales
Seling \& Shipping exps
Costand exper Cost and expenses....-a 6.120 .943 Total colliery earns
Miseell. oper. income
Net coal earns.-...-
Deprec. \& depletion. $-\operatorname{loss} \$ 379.302$
76.475 --- 292.402 Net colliery earn_-. loss $\$ 595,229$
Purchased coal \& coke net earnings.
Real est. oper. (net loss)

 Advanced royalties.....-- See "-".


 | 1921. |
| :--- |
| $\$ 1.733 .721$ |
| 6.534 .574 |
| 239.530 |
| 5.354 .077 | otal …....12 $12088.552 / \overline{13.714 .707}$ Otis Steel Co.-Earnings.-

3 Yos. End. Mar. $31-$
Manufacturing profits.

$$
\begin{gathered}
1925 . \\
\begin{array}{c}
\$ 84.81 \\
271.415
\end{array}
\end{gathered}
$$

operating profit
Total income-
Interest, discount, \&c.
Net profit before dep

- V. 120, p. 1337,713


$$
\begin{array}{r}
\$ 594.117 \\
285.459 \\
C r .14,605 \\
\hline
\end{array}
$$

$$
323,263
$$

Oregon Lumber Co.-Bonds Offered.-Fidelity National Bank \& Trust Co., Kansas City, Mo., and Lacey Securities Corp., Chicago, are offering at 100 and interest, $\$ 1,000,000$ First Mtge. $6 \%$ Sinking Fund Gold bonds.
Dated April 1 1925: due April 1 1935. Interest payable A. \& $O$. at Fidelith Nationat Co. Chicago, withinut deduction for any normal Federal
Merchants Trust
income tax not in excess of $2 \%$ Denni. $\$ 1.000$. 850 and $\$ 100$ c* deemable all or part, on any interest date upon 30 days notice at 104 and
 Boles, Chicago. co trustee.

Datann Letter of Royal Eccles, President of the Company. Company.-Incorp. in 1889 in Utah by the Inte David Eccles and has pioneer manufarturers in Uregon of western white pine. Managemen and ownership continue in the Eccles family.

acres of timber land owned in fee in Grant and Baker aproximately 50.00 actimated by independent crulsers to carry orer 532.445 . 1100 ft . if pine and 74.850 .000 ft . of mixed River County. calmortage will also cover two las fir and 31300.000 ft . or other Dee. Ore, and a box fictory and finishing plant at Baker. Ore together with oging ralroad, engging equpiment and by the pledge of company's holdings. | The standing timber has been appralsed by James D. Lacey \& Co. at |
| :--- |
| The |
| 1555 . The sound value of the plants and mills is appraised by the | Seneral Appraisal Co. at $\$ 1.055 .054$ Logging railroad and equipment General Appratd value of $\$ 191.325$. Thus the fixed assets directly pledged as securty have Eat intringns berore taxes avalliable for interest for eight years ended pec. maximum ver years endcd Dec, 311924 averaked $\$ 305.363$ or over five times the maximum annuar requiremen return of capital through reserves for set aside durino which were also available for bond interest and principal payments. averaged Sinking rund.-Mortgage win provide that company shall pay into the

sinking fund monthly the sum of $\$ 20$ per $1,000 \mathrm{ft}$. of pine timber and $\$ 1$
 Balance, surplus_....def. $\$ 425.234-\$ 51.280-\$ 3,369 ~ \$ 174,770$
a Costs and expenses, in 1923 and 1924, includes prepaid royalties.
x Including proportionate earnings of subsidiary companies before depreciation.
 Oper. exp. \& taxes (excl.
Operating income
Operating income-
Miscellaneous income $\qquad$

Net inc, bef. Fed. tax def $\$ 30.910$ der $\$ 11.774$ der $\$ 158.685$ \$1.002 In Includes $\$ 24.170$ depletion and depreciation in 1925 as agalnst $\$ 23.138$ quarter as against $\$ 72.713$ for the same period of 1924.-V. 120, p. 1595,
Phillips Co. (of Delaware).-Bonds Offered.-Morris F Fox \& Co. and Marshall \& Ilsley Bank, Milwaukee, Wis. are offering at prices ranging from 100 and int. to 100.93 and int., yielding from $51 / 4 \%$ to $6 \%$, according to maturity $\$ 300.000$ Collateral Trust $6 \%$ Rerial Gold Notes, Series "A. Dated May 1 1925: due serially $\$ 60$. 000 mach May 1 from 1926 to 1930 ,
Inclusive. Interest payable M. \& N. ai Marshall \& Ilsley Bank. Milwaukee
Wele Wis. trustee. without deduction for the normal Federal income tax not in in
excess of $2 \%$. Denom. $\$ 1.000$ and $\$ 500 \mathrm{c}^{*}$. Callable. all or part. on any
 the notes redeemed, with a minimum redemption price of 101 k and Company. - Estahlished in 1904. Now a Delaware corporation. Is the oldest and probably the largest company in America engaged in the business tion. The company. directly or indirectly, does business throughout the United States anid in Canada.
Purpose.- Company has recently engaged in a substantial advertising
campaign, and the present financing is being done to enable the company to campaign. and the increased business which has resulted therefrompany to Security.-Direct obligation of company. In adcitition there is deposited
as collateral security with the trustee a total of $\$ 360.000$. consisting of either cash of self-liquidating motes (discounted to the true present worth), cogether with assignments of the supporting contracts or leases appertaining
to sprinklered risks (all retaining title in Phillips $C$ o until pald ing a margin in the ratio of $\$ 1,200$ to each $\$ 1.000$ of collateral trust notes

Pierce-Arrow Motor Car Co.-Reduces Bank Loans. The company has recently retired $\$ 500.000$ of bank loans. reducing tow
bank obligations substantially below the Dec. 311924 figures [which stood

$$
\begin{aligned}
& \begin{array}{r}
1924 . \\
\left.\begin{array}{l}
\text { S706.622 } \\
291.145 \\
\hline
\end{array}\right) \\
\hline
\end{array} \\
& \begin{array}{r}
\$ 415.477 \\
33.622 \\
\hline
\end{array}
\end{aligned}
$$

at $\$ 2,200,500$ ]. At the present time cash in hand materially exceeds the
amount of bank borrowings. [Reports state cash on hand April 20 as $\$ 1,829,327.1$ As evidence of the high credit which Pierce-Arrow enjoys, it may be stated that the First Mortgage bonds which since 1923 have been deposited as collateral for its bank loans, have now been released to the
company and are back in its treasury. None of these bonds has ever been sold to the public and their return to the company's treasury demonstrate very clearly that Pierce-Arrow in volume of business, margin of profit and net earnings has attained a satisfactory and independent financial position. excess of the three months to March 311924 . The March business, it is understood, was the largest of any month since May 1920. The company continues to enjoy favorable prospects for the current quarter. It is probduring the war period.
x Net earnings
Net earnings
Miscellaneous income charges and provision
for interest on notes
and debentures
Net income for period $x$ After deducting all expenses of operat anuimant George ${ }^{\mathrm{F}}$. Rand additional directors. $-\ddot{V} .120$, p. 1448, 831
Pierce Petroleum Corp.-Quarterly Earnings. Gross profit Income Account for Qua
General administrative expenses, \&c nterest and expenses on funded an Depreciation
Net profit

## Price Bros. \& Co., Ltd.-Earnings.

 $\begin{array}{lrrr}\text { Interest \& sinking fund } & 600.000 & 551.515 & 419.976 \\ \text { Depletion \& depreciation } & 1.189 .365 & 1,142.013 & 700.096\end{array}$ $\begin{array}{lrrrr}\text { Cost of refinancing....- } & 480.377 & 853.664 & 85 \overline{3}, 6 \overline{6} \overline{4} & 85 \overline{3} .6 \overline{6} \overline{4} \\ \text { Dividends..........- } & 8.0 \overline{67} .0 \overline{8} \overline{0}\end{array}$
 Total surplus
-V. 119, p. 2771.
$\$ 1,573,038$
$\$ 1,568,318$
$\$ 706,544$
$\$ 490,267$

## Quaker Oats Co.-Complaint Dismissed.-

The Federal Trade Commission has dismissed its complaints against the Ralston Purina Co., Inc., St. Louis, and M. C. Peters Mill Co., Chicago; Neb. The complaints were dismissed for the reason that the contracts questioned in the complaints have expired, and have not been renewed, and therefore there is no public interest in further procedure. The con-
tracts questioned in the complaint had to do with alleged discrimination in
prices in the sale of the respondents' pres in the

Remington-Noiseless Typewriter Corp.-First Annual Report.-President B. L. Winchell, in the annual report for the year ended Dec. 31 1924, says in part:
Prorit from operations for the period from Feb. 161924 to Dec. 31
1924 amounted to 525,404 , the oreater part of which was earned in the last six months of the year, The results of the corporation's share upon the Preferred stock for the quarter ended March 311925 . per More than $98 \%$ of the stock of the Noiseless Typewriter Co. has been exchanged for the new stock, and it is requested that stockholders who Balance Sheet Dec. 311924
Assets.
Plant, machinery, tools, \&c.,
less depreciation Plant, macreciation......
less deprents and trade-marks. Cash.................... Accounts rec., less reserve
Inventories
Charges pald in advance
 7\% Preferred stock....
Common stock (no par)
Accounts payable.
$\begin{array}{r}\$ 1,250,000 \\ \times 637,501 \\ \mathbf{1} \\ \hline\end{array}$
 x Authorized: Class A, 75,000 shares; Class B, 77.500 shares. Issued and to be issued: Class A, 50,000 shares; Class B, 77,500 shares.
shares of $\$ 12,500$
the Class $B$ shares are deposited in escrow for rease to the Remington Typewriter Co., holder of Class B stock, if and when the Preferred stock is converted into Class A Common stock, on the basis of
Replogle
3 Mos. Ended March $31-$
Costs and expenses. \& other income.
Total income-
Miscellaneous charges
$\qquad$ ${ }_{\text {Not available }}^{1923}$

Net income. - . 120 , p. 1596,714 .
$\$ 183,405$ loss $\$ 91,549$ loss\$19,774

Edith Rockefeller) McCormick Trust.-Notes Offered -Blyth, Witter \& Co., New York, are offering, at price ranging from $993 / 4$ and int. to 100.72 and int., to yield from $51 / 4 \%$ to $6.05 \%$, according to maturity, $\$ 1,500,000$ First (Closed) Mortgage 6\% Serial Gold notes.
Dated May 1 1925; due serially 1926-29. Principal and interest (M. \& N)
payable at Continental \& Commercial Trust \& Savings Bank, Chicago, payable at Continental a commercial Trust \& Savings Bank, Chicago, ppon 30 days notice at a premium of $1 / 2 \%$ for each six months or fraction every instance. Interest payable without deduction for federal normal Data from Letter of Edward A. Dato, Sec. \& Treas. of the Trust Organization.-Edith Rockefeller McCormick Trust was organized in 1923 perate certain of her real estate holdings and to deal in real estate in Chiaccountants, Chicago, the Trust has net tangible assets as of Jan. 21925 of Among the assets of the Trust are stocks of the various socommon stock of companies, of which the greater part is represented by Security.-These notes are a direct and general obligation of the Edith Rockefeller McCormick Trust and in addition are specifically secured by a irst closed mortgage on certain parcels of Chicago suburban real estate and Park, in Riverside and in Berwin, III. All of these subdivisions are The entire amount of land
ortgage has already been upon which these notes are secured by a first $3,750,000$. The purchasers have paid into the Trust $20 \%$ in cash at the $\mathbf{0 \%}$ of purchase in each instance. The amount of this issue equals only sssue.-V. 120, p. 1593 .

Saskatchewan Creamery \& Ice Cream Co., Ltd. Bonds Offered.-Nay \& James, Regina, Sask., are offering at $971 / 2$ and int., to yield $7.24 \%, \$ 175,0007 \%$ Mtge. Gold bonds.
Dated July 2 1924; due July 2 1944. Principal payable at Canadian Canadian gold coin at any branch of Canadian Bank of Commerce in Canada, Yukon Territory excepted. Denom. $\$ 1000$. $\$ 500$ and $\$ 1,000 \mathrm{c}^{*}$. Callable all or part up to July 11934 at 102 and int., and thereatter up to
maturity at 101 and int. Trustees, Executors \& Administrators Trust Co.
Ltd., Moose Jaw, Sask.

Capitalization.
$7 \%$ Mtge. Gold bonds
$8 \%$ Preferred stock
$\$ 500.000$
3000000

Security-Bonds are secured on an property and assets owned and enjoyed at the date of the mortgage, or which it may hereafter acguire
subject, however to a prior charge of $\$ 200.000$ of bends issued date of July 21919 , and maturing on July 21929 , provision being made in the mortgage for the appropriation of $\$ 200,000$ of provision being made bons of this issue retiring the bonds of the prior issue. of this $\$ 200$. 000 over $\$ 10.000$ bave already been retired, and it is expected that substantial retirements will or by call, in accord the next year or two, either by purchase at the market Business was established in 1910, and is
company in the Province of Saskat and is the largest private creamery At Moose Jaw, Regina and Swift Current, the company manufacture other points butter oni and also handles milk and cream wholesale. A
Assets.- Company's fixed assets as of Dec. 311924 are valued at
$\$ 01.54$. The surplus of current assets over current liabilities, including
the proceeds of this issue, $\$ 121,135$. Eainings.- Company's earnings have been satisfactory during the past and since Jan. 11918 interest on bonds and freferred dividends have been regularly paid each six months, also an average of $10 \%$ has been paid on Common stock ror the last six years. Durint this time company has been put into the business, the company should have no difficulty in earning each year at least 21 's times its bond interest
Purpose. Proceeds will be wsed to
Purpose- Proceeds will be used to pay off mortgages on property re-
cently acquired, also to poy off bank indebtedness and to give the company
additional works.
Sawyer-Massey Co., Ltd.-Annual Report.-

| * Years End. Noo. 30 | $1924 .$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Bond interest | def $\begin{array}{r}61.840 \\ 14.409\end{array}$ | de $\$ 70.983$ | \$19.155 | \$69.847 |
| Bond expenses | 4,284 | 4.205 | 4,205 | 4.205 |
| Previous expenses_-_-- | 534 6.063 | 6.599 25.849 |  |  |


 interest on bank loans.-V. 118, p. 2052

Sears, Roebuck \& Co., Chicago.-A pril Sales.-

Sinclair Crude Oil Purchasing Co.-Balance Sheet.-

 Accounts receivable Materials and supplies Payments in advance.-.
Int., discount d Int. . discount \& expense
of gold notes Miscell., incl. taxes and ins. paid in advance-.: Total- $\mathrm{V} .120 . \mathrm{p} .463$. 575,7846
$-\quad \$ 119,032,443$

| 676 31 | Res st |  |
| :---: | :---: | :---: |
|  | Unadjusted credi | $\begin{array}{r} 2,482,308 \\ 273,673 \end{array}$ |
| 370,872 | Notes payable |  |
|  | Accr. int. on | $\begin{array}{r}049,663 \\ 793,750 \\ \hline\end{array}$ |
| 575,346 | Accr. State \& gen. tax., \& | 701 |

Skelly Oil Co. (\& Subs.).-Annual Report.Calendar Years
$\times$ Gross earnings
$\qquad$

$\qquad$ | 1924.87 |
| ---: |
|  |
| $18,296,827$ |
| $\$ 19,592$ |


Net income
e-
 $\$ 4,707,054$
$2,514,409$$\overline{\$ 7,183,214} \xlongequal{\text { b1,418,644 }} \begin{aligned} & \$ 5,757.616 \\ & \mathrm{~b} 350,402\end{aligned}$ Appl to min shers
$\begin{array}{r}\$ 7.221 .463 \\ 4.665 .320 \\ 19,393 \\ \hline\end{array}$ $\begin{array}{r}\$ 8,601,858 \\ 6,059,483 \\ 27,966 \\ \hline\end{array}$ $\begin{array}{r}\$ 6.108,017 \\ 4.116,555 \\ 224,988 \\ \hline\end{array}$
 transactions) y Purchases, oper. \& admin. exp., insurance, taxes. cancelled
 V. 120, p. 1101.

Standard Oil Co. (Calif.).-Annual Report.$\begin{array}{cccc}\text { Calendar Years- } \\ \text { Earnings after operating } \\ \text { 1924. } & 1923 . & 1922 . & 1921 .\end{array}$
 $\begin{array}{ccccc}\text { Int. on debentures.-: } & 1,19,917 & 1,541,667 & 1,750,012 & 1,192,397 \\ \text { Inderal taxes (est.).-- } & 3,020,000 & 590,000 & 1,200,000 & 1,67,788 \\ \text { Fed } & 1,079,000\end{array}$

 V. 119, p. 2540.

Standard Plate Glass Co.-Earnings.
Income Account for Quarter Ended March 311925.
Net after depreciation


Net profit
$\$ 182,045$
Standard Sanitary Mfg. Co.-\$125 Cash Dividend.The directors have declared a quarterly dividend of $\$ 125$ per share on
the Common stock, par $\$ 25$, payable May 15 to holders of record May 7 . the Common stock, par $\$ 25$, payable May 15 to holders of record May 7
On Feb. 14 last the company paid a $25 \%$ stock dividend and a cash dividend
of $\$ 250$ per share on the Common stock.-V. 120, p. 1340.


Stern Brothers, N. Y. City.-To Recapitalize.-
The stockholders will vote May 5 on reducing the Capital stock from The stockholders will vote May 5 on reducing the Capital stock from
$\$ 10.337 .800$ to 87.500 .000 eonsisting of 75.000 shares of
par $\$ 100$ each: the effect of souch reduction being to eliminate 28,378 stock, par \$100 each: the effect of such reduction being to eliminate 28,378 shares
$8 \%$ Preferred stock (par $\$ 100$ heretofore authorized.
The stockholders. will also vote on changing the Common stock with The stockholders will also vote on changing the Common stock with
par value into shares whithout par value of two classes, to wit: Class wis
shares and Common shares; the authorized number of Class "A. shares to Shares and Common shares; the authorized number of Class " "A " shares to
be 200 000 and the authorize number of Common shares to
beo
Class Class "A." shares to be entitled to receive preferred cumulative dividends
at the rate or $\$ 4$ per share annually and after the Common shares have
teceited dividends of $\$ 2$ in any year all further dividends declared in received dividends of $\$ 2$ in any year, all further dividends declared in such
year to be declared share and share alike to both classes until class "A. yeares have received $\$ 2$ additional per share for any year, after which all further declared dividends for that year will belong to the Common shares:
the Class "A" shares to be redeemable at any quarterly dividend date at the Class "A" shares to be redeemable at any quarterly dividend date at
$\$ 70$ per share and to be entitled upon liquidation to 860 per share and divi-
dive sharest the Clans "isi" shares to be without voting power except in sper ficic
shat
instances unless fixed cumulative dividends aggregating $\$ 6$ shall be in instances unless fixed cumulative dividends aggregating $\$ 6$ shall be in shares to have the same voting power as the Common shares, to wit: one
vote for each share.
The terms upon which the 75,000 shares of Common stock now outstandThe terms upon which the 75,000 shares of Common stock now outstand-
tng, are to be changed into shares without par value shall be: 150.000 Class "A." shares, no par value, carrying fixed cumultive dividends from A pril 11 exchange for the 75,000 shares of Common stock. par $\$ 100$. ${ }^{\text {The }}$, stockholders will also be asked to empower the directors to authorize The stockholders will also be asked to empower the directors to authorize
the issuance and sale of 30,000 Class A . shares for $\$ 5250$ per share and to
give an ontion to purchase any of the reman give an option to purchase any of the remaining 20.000 Class. ${ }^{\text {s. }}$. shares
and 20.000 Common shares to the purchasers of the last above mentioned 30.000 Class " "A." shares at the option price of $\$ 50$ as the aggregate price
for one Class " A ." share, and one Common share together The proceeds of the sale for cash of 30,000 Class . 4 . shares are to be
devoted to the redemption of all the outstanding $8 \%$ Preferred stock, which has been called for redemption (see V. $120 . \mathrm{p} .2159$ ).
The provisions for the toption on 20.000 . Class "A Common shares are intended primarily to furnish stock for persons actively
interested in the management of the company. See also V. 120, p. 1893. Interest
2159.

Telautograph Corp.-Earnings.-


- Net profit 120 , p. 1598,1340 .

Texas \& Pacific Coal \& Oil Co.-Earnings.3 Months Ended March 31-
Gross income Expenses
1925.
$\$ 1,313.799$
823,448
 $\begin{array}{r}1924.05 \\ 1.491 .58 \\ 891,250 \\ \hline\end{array}$ Totalincome 8534,541
41.415

Net income before deprec. \& depletion. $\$ 493.126$ $\$ 599,808$
29,880 $\begin{array}{r}\$ 629.688 \\ 48,014 \\ \hline\end{array}$ V. 120, p. 1893 $\$ 581.674$

## Transcontinental Oil Co.-Earnings.-

 Net income 2024, 1599 .
\$588,669 loss 8126,663
Tide Water Oil Co.-Change in Capital Proposed.The stockholders will vote May 6 on changing the authorized Common Ito is proposed to issue fours shares of no par value stock in exchange for each share of $\$ 100$ par value.一V. 120, p. 2159 .

Tonopah Belmont Development Co.-Annual Report.-
 Net earnings.-.
 Depletion charges

Balan Ince, surplus-ndis $\$ 158,281 \quad \$ 15.057$ defs 80,904 def $\$ 105,320$

United Carbon Co.-Bonds Offered.-Peabody, Houghteling \& Co., New York and Chicago, are offering at 100 and int. $\$ 2,500,000$ 1st (closed) Mtge. $7 \% 6$-Year Sinking Fund Gold bonds
Dated Aprii 1 1925: due April 1 1931. Int. payable A. \& O Red. on
any int. date all or part through April 11926 at 103 and int., and thereafter any int. date all or part through April 1926 at 103 and int. and thereafter at premiums Prin and int. pasable at Guaranty Trust Co.. New York, trustee,
1930.
or First National Bank, Chicago. Denom. $\$ 1,000$ and $\$ 500$ c*. Int. payaor First National Bank, chicago. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Int. paya-

Company will agree to refund the Penn. and Conn. personal property taxes
not in excess of 4 mills per annum, the Maryland personal property tax not not in excess of 4 mills per annum, the Maryland personal property tax not in excess of $41 / 2$ mills per annum, the District of Columbia personal property
tax not in excess of 5 mills per annum, and the Mass. income tax up to $6 \%$ of the interest.
Data From Letter of Oscar Nelson, V.-Pres. \& Gen. Mgr., April 17. Company.-Incorporated in Delaware Feb. 19 1925. Will acquire the carbon black and gasoline producing plants and business of the following Louisiana, West Virginia and Kentucky
Cosmited Oil \& Natural Gas Products

 $\begin{array}{ll}\text { Pelican Gas \& Carbon Co.,. La. } & \text { Green River Carbon Co., Ky. } \\ \text { Cumberland Carbon Co., Ky. } \\ \text { Magnolia Carbon Co. La, }\end{array}$ Louisiana Gas Products Co.. La. Tampico Gas Co.. Ky. Thir abire from the above companies and operate 33 plants
Company will acuire from the
for the manufacture of carbon black having a daily capacity of over 183.000 for the manufacture of carbon thack have compang daniles capacity op overer 183.000
pounds, and in connetion therevith 9 plants for the extraction of gasoline pounds, and in thas. These plants during the calendar year 1924 produced 44,93, 73 pouns. of carbon black and $5.465,529$ gallons of gasoline.
The total gas acreage to be controlled by the United company. proven The total gas acreage to be controlled by the United company, proven
and potential, is appoximately. 113.787 acres, of Which approximately
100.000 acres will be owned in mineral fee or leased, and the balance controlled through exclusive gas purchase contracts. Company will have
nearld a present open flow capacity of approximately $800,000,000 \mathrm{cu}$. ft. of natural The principal production of the company will be from acreage in and ad-
joning the Morroe field, Louisiana, conceded to be the largest known gas
field in the world The production of carbon black from the fields in West Virginia will be discontinued in a few months as the entire output of gas has been sold under Oo. of N. J. on faverable terms. and at prices sreatly in excess of the value of the gas if used in the manufacture of carbon black. The gas will be
distributed by the purchaser through its pipe lines for domestic and indus-
trial purnoses the trial purposes. value of das for such purposes will gradually increase, rosulting in the use of larger volumes of gas from time to time therefor: however. It is expected
that the manufacture of carbon black will continue in that State for some time Security.- Secured by direct closed first mortgage on all of the fixed prop-
erty, including lands. plants, buildings. pipe lines, natural gas wells, leases. \&\%.. most of which have been appraised recentyl by the American Ap-p-aisal Co. and which have a sound value in excess of $\$ 9,500.000$ of which
over $\$ 7.70 .000$ represents carbon black and gasoline pants, and approxi-
 quired, for the three years ended Dec. 311924 (or from inception to Dec. 31
1924 in those cases where any such company has not been in existence 3 years, as cortified, show net earnings. available for depreciation, depletion.
 The average earnings for these three years available for depreciation, de-
pletion, interest and Federal income taxes were therefore 7.8 times the

The net earnings on the same basis or 1924 The average annual earnings for the three years available for interest and Federal income taxes. after deducting depreciation and depletion, were
$\$ \$ 90,641$, or over 5 times the maximum annual interest requirements on
Sinking Fund.-The mortgage securing this issue will provide for a semiannual sinking fund payable on Feb. 1 and Aug. 1 of each year, based on the amount of natural is consumed or sold the bused by the current call the purchase of bonds in the open market or call by lot at the current cand
prices. Regardless of natural gas consumption, a minimum sinting fund prices. Regardest the trustee semi-annually, surficient to retire the entire issue by maturity as follows:
$000 ; 197, \$ 400,000 ; 1928, \$ 50,000 ; 1929, \$ 450.000 ; 1930, \$ 500,000 ; 1931$, Purpose.-Proceeds of this issue of $\$ 2,500,000$ First Mortgage 7\% 6-Year Sinking Fund Gold bonds will be available for working capital purposes,
as the properties of the predecessor companies will be acquired, free and as the properties of the predecessor companies will be acquired free an
clear of all debt. for Common and Preferred stock of the company Authorized.
Issued. $\begin{array}{ll}\text { Capitalization- }- \text { - } \\ \text { First Mortgage } 7 \mathrm{~s} \\ \text { (this issue) } & \text { Authorized. } \\ \text { Issued. }\end{array}$
 [The Guaranty Trust Co.of New York has been appointed transfer agent (The Guaranty Trust Co. Oew York
of 200,000 (no par) shares of Common stook' and 50,000 shares of Preferred of
stock,

Balance Sheet as at Feb. 141925.

$$
\begin{aligned}
& \mathrm{Ca} \\
& \mathrm{In} \\
& \mathrm{In} \\
& \mathrm{~L} \\
&
\end{aligned}
$$

$\underset{\substack{\text { Cashets- } \\ \text { Inven } \\ \text { Inver } \\ \hline}}{ }$ Inventories Inventories-
Land, plants \& equip 't.
Wells, pipe lines, leases, $\qquad$ Liabilities-
$\qquad$ Accounts payable
First Mtge. 7 s.
$\% \%$ Non-Cum $7 \%$ Non-Cum. Pad.- stk.
Common stock (no par) $\$ 40,000$
$2.500,000$ Total ....---........-- $\$ 11,849,420$ Total $\xrightarrow{\$ 11,849,420}$ United Drug Co.-Quarterly Earnings.


United States Distributing Corp.-Earnings.-
The company reports for the quarter ended March 311925 net income of $\$ 211,780$ after depreciation and interest, but before Federal
against $\$ 152,173$ in the first quarter of 1924 .-V. 120, p. 1599, 969.
U. S. Hoffman Machinery Corp.-Earnings.-

Three Months Ended March $31-$
Operating profit.
Operating profit
Other income-

| $\begin{gathered} 1925 . \\ \$ 357,606 \\ 32,983 \end{gathered}$ | $\begin{gathered} \text { 1924. } \\ \$ 246.045 \\ 35.986 \end{gathered}$ |
| :---: | :---: |
| \$390,589 | \$282,031 |
| 83,901 54.541 | 112,311 53,253 |
| 22.499 |  |
| 90.00 |  |
|  |  |

Gross income--.....-
Interest. reserve. \&c--
Amortization of patents
Amortization of $p$
Preferred dividend
Common dividend
Surplus
Profitand loss surplis
$\$ 108,969$
$81,214,371$
U. S. Realty \& Improvement Co.

The company signed a contract April 22 for the sale of the New York
Hippodrome. one of the largest theatres in the world to the B. F. Keith Hippodrome. one of the largest theatres in the world to the B. F. Keith
interests.
betwe purchase price was not definitely stated but it is said to be between $\$ 5,000,000$ and $\$ 5.500 .000$. Albany, $N . Y$., to the Hippodrome Realty \& Theatrical Corp., with a capital of \$1.000.000. Directors include
J. Hopkins, A. T. Sherman and L. E. Thompson.]-v. 120, p. 840.716 .
United States Steel Corporation.-Extra Dividend of $1 / 2$ of $1 \%$ Declared-Quarterly Statement-Foreign Holdings. The directors have declared an extra dividend of $1 / 2$ of $1 \%$ on the outstanding $\$ 508,302,500$ Common stock, par $\$ 100$, in addition to the usual quarterly dividend of $11 / 4 \%$, both payable June 29 to holders of record May 28. Like amounts have

## gitized for FRASER

gitized for FRASER
tp://fraser.stlouisfed.org/
been paid quarterly on the Common stock since and incl March 29 1924. (For record of cash dividends paid on the Common stock from 1908 to 1924, incl., see V. 119, p. 2077. The regular quarterly dividend of $13 / 4 \%$ on the outstanding $\$ 360,281,1007 \%$ Cumulative stock, par $\$ 100$, has also been declared, payable May 29 to holders of record May 4. The financial statement of the corporation and subsidiary companies for the quarter ending March 311925 will be found under "Financial Reports" above.
For foreign holdings of Common and Preferred stocks of the Corporation, see under "Current Events and Discussions" in last week's "Chronicle," page 2106. -V. 120, p. 2159

United States Sheat \& Window Glass Co., Toledo, O. Income Account for Year Ended Dec. 311924.
profit, after deduct. cost of sales \& adm. expenses Operating profit
Other income--
Tess Otal income Ductions $\qquad$ $\begin{array}{r}\$ 430.369 \\ 87.080 \\ \hline 8.08\end{array}$

Net profit to surplus.
The company has outstanding 30.000 shares of preferred stock (par \$100), upon which dividends at the rate of $8 \%$ per annum are being paid
thas also outstanding 75 . 0 on shares of no par value Common stock (of
 and the loss in operation during the firist fiscal year, the company was on
Dec. 111923 indebted for advances in the sum of $\$ 1,150.000$. This in-

Virginia Bond \& Mortgage Corp.-Bonds Offered.Wheat, Williams \& Co.. Inc., Richmond, Va., are offering at 100 and int., $\$ 200,0007 \%$ Serial Collateral Trust Serics "A" Gold bonds
Denom. $\$ 500 . \$ 1.000$. Date April 1 1925: due quarterly. Jan., \&c., from
Oct. 1926 to April Oct 1926 to April 1 1930. Principal and interest Q.-J. payable at the
West End Bank Richmold. Va.. trustee, or the office of Wheat, Williams
\& Co.. Inc.. Richmond. Va. \& Co.iirity. Richmond. Va. Secured hy pledge with the trustee of $\$ 375.672$ Second Mortgaze Real Estate Serial notes which notes are secured principally by real
estate located in the city of Richmond. consisting of mortpages on 147
 Hens to the ammunt of $\$ 747.750$. leaving an equity of $\$ 796.900$ as security eral Trust Series "A". Gold bonds. Deamp in real estate mortzage notes. Each a pand deposited as collateral for Dhese notes is passed on by a competent and experienced board of directors
after a careful appraisal of the property mortaged and a searching investiafter a careful appraisal of the property mortraged and a searching investi-
gation as to the character, ability and worth of the maker.
(V.) Vivaudou, Inc.-To Retire Pref. Stock and Change Par Value of Common Shares-To Offer Additional Stock.The stockholders will vote May 19 on decreasing the authorized capita
stock from 350,000 shares. of which 10.00 shares (par $\$ 100$ ) are Preferred stock and 340.000 shares ino par value) are Common stock, to $\$ 3.400,000$. divided into 340 ono shares. par \$10 each, allo of which shall be Common stock. and on reducing the issued and nutstanding capital stock by retiring
all the outstandine Pref rred stork amounting to 1.500 shares. par $\$ 100$. The present nutstanding captital consists of 300.000 shares. or Common
stok withut par value and 500 shares of Preferred stock (par \$100). The Preferred stock was issued on March 1511924 as a dividend to the convertible into 4 stares of Common. An anditional 40.000 shares or
common are authorized and reserved for conversion of the Preferred stock. Oommon are authorized and reserved for conversion of the Preferred stock.
President Thenas 1 M cJumh. Anril 27, savs in part: The present manazement has made a very exhaustive analysis of the
inventory and assets of the company and has made very substantial reductions in book values, which leave the company with a fairly large capital
deficit. The exact financial condition deficit. The exact financial condition of the company after making these
write-offs will appear upon the annual report which will be issued within a fow days. The directors recommend the reduction of the capital stock
so as to absorb this capital defict and leave the company with a clean
balance sheet so that so as to absorb this capital deficit and leave the company with a clean
balance sheet so that carrent earnings may be carrijed to surplus.
The directors also recommend that the nutstanding Preferred stock be retired. This is being done for a dual durpose. In the therred stock be place be
Preferred stork was issued as a stock dividend and it was always ple the Preferred stock was issued as a stock dividend and it was always the inten-
tion of the board to return the cash to the stockholders as soon as possible. In the second place, the additional 40.000 stores of Common stock cannot be used for any other purpose as lone as the Preferred is outstanding. By retiring the Preferred stock the 40 , ${ }^{400}$ shares of Common stock will be
released and it is the intention of the board upon such release to offer eleased and it is the intention of the bnard upon such release to offer Thest
This issue has been underwritten. The sale of the 40.00 shares after
restoring the cash expended in the retirement of the Preferred stock will restoring the cash expended in the retirement of the Preferree stares art. will
leave in the treasury over $\$ 300,000$ of additional working capital. -V . 120 , 160.

Wanner Malleable Castings Co.-Earns. Cal. Yr. 1924.

Cost of sales.
Gross revenue from operations
Operating expenses, $\$ 169,957$;

$\qquad$ Total net income
 Pata dit
Balance, deficit- 8.
Wavagamack News, Ltd.-Status, \&c.-
Wayagamack Pulp \& Paper Co., Ltd., below.
Wayagamack Pulp \& Paper Co., Ltd.-Bonds Offered. Matthews \& Co., Itd., Toronto; Geoffrion \& Co., and Rene T. Leclerc, Inc., Montreal, are offering, at $991 / 2$ and interest, to yield about $6.60 \%, \$ 1,500,00061 / 2 \%$ Five-Year Gen. M'tge. \& Collateral Trust Gold bonds.
payabled Jan Mon ${ }^{1} 1925$. due Jan. 1 1930. Principal and interest (J. ${ }^{\circ}$ \& J.) $\$ 810 \mathrm{c}^{*}$. Red. in whole on any int. date upon 60 days' notice after $J$ Jan. 1927 at 103 and int. at the option of the company. Trustee and registrar

Data From Letter of C. R. Whitehead, Pres, of Company. pulp and Kraft wrapping papar mills in thest and most important sulphate in every important country and is recotnized as the standard of quality. Company's plant consists of a Kraft paper mill with a capacity of about
120 tons, and a sulphate pulp mill with a capacity or about 240 tons per
day it includes a saw mill capable of cutting 20 million ft. B.M. of
lumber in a season.

Company's timber properties aggregate 2,056 square miles of pulpwood
and merchantable timber- 1,121 of which are situate in the heart of the and merchantable timber- 1.121 of which are situate in the heart of the
St. Maurice Valley 484 on the North Shore of the St. Lawrence River near the Saguenay River-and 451 on the York River, which flows iuto Gaspe Capitalization-
$6 \%$ sti Mtye. Gold bonds maturing 1951 _
Common shares.
Authorized. Outstanding.
$\$ 5.000 .000$
$\$ 4.425 .500$
 are being sold to enable the company to ad vance by way of loan to Wa aaka-
mack News, Ltd. such amount as may be required 0 eret and complete
a newsprint mill. wood grinder mill and accessories ready for operation a newsprint mily. wood grinder mannum.
with a capacty of 50,000 tons per and
Security. These bonds will be secured-subject only to the lien of the




 of its bond isstes, on terms which will pering provide or tor their redemption.
Present \& Future Earnings. -The averave earnings for the available for bond interest, sinking fund, depreciation depletaion and war
tax, have been $\$ 00,298$. It is estimated that on account of the larger
tas
 the new mills, available for bond interest, sinking fund, depreciation,
depletion and war tax will amount to $\$ 1.446 .316$ - which added to the These net earnings of $\$ 2.255,294$ represent: $(a)$ Over $41 / 2$ times the amnunt required for the interest on the entire net outstanding bond in-
deb edness of Wayazanack Pulp \& Paper Co., Ltd., and its subsidiary: the present bond issue of $\$ 1.500,000$; (c) a net surplus of of the interest on bond issue.-V. 120, p. 96.
Weber \& Heilbroner.-Listina.
The New York Stock Exchange has authorized the listing on and after stock without par value. on official notice of ssaunce as a stock diividend
of $2 \%$ making the total a mount of Common stock appled for 76.674
ont shares.-V. 120. p. 1709, 840.
Wickwire Spencer Steel Co.-Earnings.-
$\begin{array}{lrrr}\text { Three Mos. End. March 31- } & \text { 1925. } & 1924 . \\ \text { Netearning. } & \$ 58.52 . & \$ 51.415 \\ \text { Net inc.after bnind int. \& deprec...- } & 174,881 & 155,189\end{array}$ Net inc. after bond
$-\mathrm{V} .120, \mathrm{p} .1894$.
$\stackrel{1923 .}{ } 8805.868$
Wire Wheel Corp. of America.-Annual Report.Gross business
$\begin{array}{lll}1924 . \\ \text { 1.825.069 } & \$ 1,483,196 & \text { Increase. } \\ \$ 341,873\end{array}$ el Dec. 31.
Labutries-
$\qquad$

| 1924 |
| :---: |
| \$889,539 |
| 1,648.711 |
|  |  |
|  |
| 7.900 |
| 126.137 |
|  |  |
|  |
| 92,755 |

 Accounts stock...
Accrued payable.

and | Accrued taxes, \&c.- | 1,252 |
| :--- | ---: |

$\stackrel{1923 .}{53,600.000} 5$ Real est., bldgs. \& Patents.
Good-wil
Good-1
Cash.
Wkg.
Tuyest ds. \& st'ps.
Jotes \& acts. . .ee-
Invest, at branches
$\stackrel{-}{\text { Detertrer }} 120, \mathrm{p} .1103$.
${ }_{92,755}^{627.553}$
330.439
631.249
41.279

Wright Aeronautical Corp.-Earnings.
 -V. 120, p. 1471.
Yellow Cah Mfg. Co.-Quarterly Earninas



York Mfg. Co., Saco, Me.-Smaller Dividend.-
The directors have declared a dividend of $2 \%$ on the outstanding $\$ 3.600$,
000 Capital stock, par $\$ 100$, payable June 1 to holders of record Mer This compares with $3 \%$ pald Dee. 11924 and temi-annual dividend May 1 . $4 \%$
paid in June and Dec. 1923 and June 1924.-V. 119, p. 2190.

## CURRENT NOTICES.

-Announcement has been made of the organization of National American Securities Co.. Inc., with offices at 8 West 40th St., New York, to engage In the general business of underwriting and dealing in both domestic and foreign investment securities and with the National American Bank of the same address is in a position to furnish a complete financial service. The orfcers of the company are freid a. Aron, for many years counsel for various financial interests, President and Chairman of the Board; Henry L. Bris and director of Blair \& Co. Inc Treasurer A Alstormerly officer and director or Blair \& Co.. Inc., Treasurer; Adna R. Johnson Jr., for several years an assistant torly associated with F. J. Lisman \& Co., manager of the foreign department.
-Morrison \& Townsend, members New York Stack Exchange, 120 Broadway. New York, announce that J. Fletcher Shera has become a general partner in their firm. Mr. Shera is well known in banking circles here as the Stock partner and Mr. Townsend Sr., at that time President of the Bowery avings Bank as a special partner, and for many years a partner in the with the investment band more recently associated $-H$ itene
-Hitchcock \& Co., 39 South La Salle St., Chicago, announce that the name of Hitchcock, Bard \& Co. has been changed to Hitchcock \& Co., Mr. Ralph A. Bard having retired from the business and Mr. R. L. Redheffer绪

- Herman Rumpon, recently of the Securities Department of the Irving Dow \& Combia Trust Co., and Rene E. Hoguet, for many years with Wood, Low \& Co., have organized a firm under the name of Hoguet \& Rumpen, with offices at 48 Wall Street, to deal in investment stocks and bonds.
-William E. Lauer \& Co., members of the New York Stock Exchange, announce that Morton H. Blumenthal and Edwin D. Blumenthal have partner


## 

## UNION PACIFIC RAILROAD COMPANY

## TWENTY-EIGHTH ANNUAL REPORT-YEAR ENDED DECEMBER 311924.

New York, N. Y., April 91925.

To the Stockholders of Union Pacific Railroad Company:
The Board of Directors submits the following report of the operations and affairs of the Union Pacific Railroad Company for the calendar year ended December 31 1924, including the Oregon Short Line Railroad Company, whose entire Capital Stock is owned by the Union Pacific Railroad Company, the Oregon-Washington Railroad \& Navigation Company whose entire Capital Stock (except fifteen qualifying shares held by Directors) is owned by the Oregon Short Line Railroad Company, and the Los Angeles \& Salt Lake Railroad Company, whose entire Capital Stock is owned, one half each, by the Union Pacific Railroad Company and the Oregon Short Line Railroad Company. For convenience, the four companies are designated by the term "UNION PACIFIC SYSTEM."

## INCOME STATEMENT.

The income for the calendar year 1924, compared with the calendar year 1923, after excluding all offsetting accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., Oregon-Washington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Company, was as follows:


The "Net Income from All Sources" for the calendar year 1924, less sinking fund requirements and dividends on the preferred stock, amounted to $\$ 31,762,78566$ and is equivalent to $14.29 \%$ on the $\$ 222.291,600$ common stock of the Union Pacific Railroad Company outstanding, as compared with $16.16 \%$ for the calendar year 1923, a decrease of $1.87 \%$,
The decrease of $\$ 1.287,36+59$ in "Income from Investments and Sources Other Than Transportation Operations" was due to decrease in dividend received from Pacific Fruit Express Company, offset in part by net increase in dividends on stocks of other companies. In 1923 the Pacific Fruit Express Company paid an extra dividend out of accumulated surplus.
The increase of $\$ 1.134,55250$ in "Fixed and Other Charges" represents principally the net of changes in interest on funded debt. The principal changes were as follows: Increases of $\$ 756,250$ and $\$ 196,36275$, representing difference between full year's interest accruing in 1924 and interest from dates of sale to December 31 in 1923 on $\$ 20,000,000$ face value of Union Pacific Railroad Company First Lien and Refunding Mortgage 5\% Gold Bonds and on $\$ 5,687,000$ face value of Union Pacific Equipment Trust $41 / 2 \%$ Certificates

Series C, sold during 1923. Increase of $\$ 59,41796$, interest on $\$ 3,000,000$ face value of Union Pacific Equipment Trust $41 / 2 \%$ Certificates Series D, sold April 11024 . Decrease of $\$ 34,01416$, being difference between full year's interest in 1923 and interest for five months in 1924 on $\$ 833,000$ face value of Union Pacific Equipment Trust 7\% Certificates Series A, which matured June 11924.

The decrease of $\$ \$, 903,79761$, or $5.7 \%$, in "Freight Revenue" was due to decrease of $2.1 \%$ in net ton miles of revenue freight carried (including freight carried by one System company for another on which freight charges must be assessed under the Interstate Commerce Law) and decrease of $4 \%$ in average revenue per ton mile occasioned by fluctuations in the kinds of commodities hauled, the average level of freight rates being substantially the same in both years. There was a decrease in the volume of fruits, vegetables and other agricultural products transported from States west of the Rocky Mountains due to damage to crops in that terri tory from late spring frosts and severe drought in 1924. The uncertain business conditions prevailing during most of the year throughout the country retarded building and construc tion activities and caused merchants and others to confine

Operating results for year 1924, compared with year 1923:

|  |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

PROFIT AND LOSS ACCOUNT
(Excluding all offsetting accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., Oregon-Washington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Co.)

their purchases to actual and imediate requirements and has considerably reduced the movement of building and construction materials, manufactures and merchandise. Shipments of automobiles decreased substantially, due to the fact that in 1923 the number of automobiles shipped to the Pacific Coast exceeded the anticipated demand and the excess cars were placed in storage for 1924 marketing, which was adversely affected by short crops in Pacific Coast states. Agricultural conditions in Kansas and Nebraska were good and the grain movement from these States was heavy, due to an exceptionally large crop of wheat and to the marketing of a large hold-over of 1923 wheat and corn, occasioned by material advances in prices. There was substantial increase in the movement of kerosene, gasoline, naphtha and other refined petroleum oils occasioned by increased production of these products on our lines in Wyoming and Southern California.
The decrease of $\$ 3,441,16870$, or $9.5 \%$, in "Passenger Reve nue" was due to decrease of $7.5 \%$ in revenue passengers carried one mile and to decrease of $2.4 \%$ in average revenue per passenger mile, occasioned principally by decrease in certain fares on the Los Angeles \& Salt Lake Railroad ordered by the Interstate Commerce Commission, effective March 1 1924. Revenue passengers carried decreased $15.9 \%$, due to decrease in number of conventions held in the West, which lessened travel to Pacific Coast points; to a decline in travel occasioned by the smaller crops generally in the
territory served by our lines, and to further diversion of local short-haul business to motor vehicles.
The decrease of $\$ 1,215,39329$, or $3.9 \%$, in "Maintenance of Way and Structures Expenses" was due partly to an un usual amount of track and drainage work in 1923 necessi tated by excessive rains in that year and partly to ordinary fluctuations in renewals. The properties were fully maintained.
The principal track materials used during the year in making renewals were as follows:
New steel rails
Second-hand steel rails.
331.59 track mille

Total 441.85 track mile excluding yard tracks and sidings, equivalent to $4.3 \%$ or the track miles in main track at the beginning of the year. Ties, $3,129,555$ ( $97.2 \%$ treated), equivalent to $8.4 \%$ of all ties in track at the beginning of the year. Tie plates, $2,068,462$, and continuous rail joints, 218,373
The decrease of $\$ 4,552,81659$, or $10.9 \%$, in "Maintenance of Equipment Expenses" was due to heary expenditures in 1923 to restore locomotives to the usual high state of efficiency below which they were at the end of the previous year as a result of the strike of mechanical employees which started July 1 1922. Repairs were lessened also by the decline in traffic, which caused less use of equpiment-locomotive miles decreased $9.7 \%$, car miles $6.7 \%$ and freight gross ton miles $5.8 \%$.
The increase of $\$ 239,67784$, or $6.6 \%$, in "Traffic Expenses" was principally due to increase in expenditures for advertio ing and solicitation.

The decrease of $\$ 5,292,97252$, or $8.1 \%$, in "Transportation Gxpenses-Rail Line" was principally due to decrease in volume of business handled and to increased average freight train load hauled. With decrease of only $5.8 \%$ in freight gross ton miles, the total freight and mixed locomotive miles decreased $16.6 \%$ because of increase of $10.8 \%$ in gross ton miles per freight train mile.
The increase of $\$ 97,25525$, or $1.4 \%$, in "General Expenses" was principally due to increase in amount of premium payments on employees group insurance.

The decrease of $\$ 663,37113$, or $13.4 \%$, in "Equipment Rents (Debit)" was principally due to decrease in mileage payments on refrigerator cars, the number of carloads of perishable commodities handled having decreased because of the short crops of fruits and vegetables in the Northwestern States and California.

The increase in "Investment in Road and Equipment" is made up as follows:
 Equipment.-
Total Increase-- which there was deducted
From which there was deducted:
Costo property retired from service and not
to reponace, charged (less salloae) to
Profit and Loss in con formity with repulations to be repaced charged (less salvage to to
Prot the Ind Lonformity with requlations
of the Inter-State Commerce Commission..-- $\$ 352,84466$

Total Deductions. $\qquad$ 1,789,525 87
Net Increase in "Investment in Road and Equipment"- $\overline{\mathbf{\$ 1 9 , 3 2 9 , 2 7 7} 89}$

## CAPITAL STOCK.

There was no change during the year in the amount of capital stock outstanding in hands of the public, which is as follows-
Common Stock $\qquad$ $\$ 222,293,100$
$99,543,500$
00

Total $\qquad$
321,836,600 00
The number of stockholders as of March 14 1925, when the books were closed for the annual meeting, considering a holder of both preferred and common stock as one stockholder, was 50,517 , as compared with 52,532 as of March 8 1924, a decrease during the year of 2,015 .

## FUNDED DEBT.

The total Funded Debt outstanding in hands of the public
on December 311923 was.............
pable $\$ 413,586,59503$
Issued during the year:
Union Pacifici Equiamment Trust, Series D,
Oregon-Washington Railroad \& Naviga- $\$ 3,000,00000$ tion Company First and Refunding
for bonds of the Los
Lake Railroad Company Aneles \& Salt

* $\$ 209,500$ face value of Union First Lien and Refunding Mortrage 4\% Bonds issued issued in exchange for $\mathrm{E4t}$ )-
900 face value (book liabiiity $\$ 203,215$, the differ* ence being received in cash-En-Navigation Company First and Refunding Mortgage $4 \%$ Bonds were issued
in exchange for
533.800 in exchange for c33.800 Iace value the dirference
$\$ 163,930$, the
being recelved in cash being received in cash....

5,07000
11,35500
2.50000
$\$ 6,28500$
\$6,285 00

$3,013,85500$
416,60045000
Retired during the year:
Union Pacific Equipment Trust,
Series A, $7 \%$ Certificates
.--. $\$ 833,00000$
Series A, 7 \% Certiricates-
Utah \& Northern Railway Com-
pany Consolidated First
chased through the sinking
Fund and cancelled
Los Angeles \& Salt Lake Rail-
road Company First Mort-
gage 4\% Bonds acquired but
included as owned by Union
included as owned by Union
Pacific Railroad Company_- $\quad 5,00000$
868.00000

Total Funded Debt outstanding in hands of the public on $\$ 415,732,45000$
 * Sterling bonds issued under First Lien and Refunding Mortgage of the Union Pacific Railroad Company and First and Refunding Mortgage of the
Oregon-Washington Railroad \& Navigation Company are, at the option Oregon-Washington Railroad \& Navigation Company are, at the option
of the holder, exchangeable for dollar bonds at the rate of a 5200 bond, plus $\$ 30$ in cash, for a $\$ 1.000$ bond, and in the same proportion for the
smaller denominations. Sterling bonds having been carried in the books smaller denominations. Stering bilities at the rate of $\$ 485$ per pound of the railron for each $\varepsilon 200$ bond), each such exchange of a k 200 D bond results in an increa
An issue of $\$ 3,000,000$ face value Union Pacific Equipment Trust Certificates, Series D, was made by Union Pacific Railroad Company, dated March 15 1924, and sold on April 1

GENERAL BALANCE SHEET-ASSETS.
(Excluding all offsetting accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., Oregon-Washington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Co.)

|  | Dec. 311924. | Dec. 311923. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Investments Road and Equipment. | \$846,137,843 43 | \$826,808,565 54 | \$19,329,277 89 |  |
| Less: <br> Receipts from improvement and equipment fund <br> Appropriations from income and surplus prior to Jūly 1-190̄ credited to this account | $\begin{array}{r} \$ 23,823,09113 \\ 13.310,23652 \end{array}$ | $\begin{array}{r} \$ 23,823,09113 \\ 13,310,23652 \end{array}$ |  |  |
| Total | \$37,133,327 65 | \$37,133,327 65 |  |  |
| 701. Investment in road and equipment. | \$809,004,515 78 | \$789,675,327 89 | \$19,329,277 89 |  |
| 702. Improvements on leased railway property <br> 704. Deposits in lieu of mortgaged property sold <br> 705. Miscellaneous physical property. | $\begin{array}{r} \$ 9,13671 \\ 195,24390 \\ 2,319,43428 \end{array}$ |  |  | $\begin{array}{r} 82.24142 \\ 977.41164 \\ 745.51026 \\ \hline \end{array}$ |
| Tot | \$2.523.814 89 | \$4,248,978 21 |  | \$1,725,163 32 |
| 706. Investments in affiliated companiesStocks. <br> Bonds, notes, and equipment trust certificates <br> Advances. | $\begin{array}{r} \$ 20.685 .74993 \\ 18.478 .07958 \\ 8.735 .44980 \\ 88 \end{array}$ | $\begin{array}{r} \$ 20.554 .08293 \\ \begin{array}{r} 95 \\ 15.221 .670 \\ 9.222,69879 \end{array} \\ \hline \end{array}$ | $\begin{array}{r} \$ 131.667 \\ 3,246.40890 \\ 3, \end{array}$ | \$487.248 99 |
| Tota | \$47.899,279 31 | \$45,008,452 40 | \$2.890,826 91 |  |
| 707. Investments in other companies Stocks. <br> Bonds, notes, and equipment trust certificates | $\begin{aligned} & \$ 90.105 .47835 \\ & 79,565,21124 \end{aligned}$ | $\begin{array}{r} \$ 85,999,253 \\ 82,261,637 \\ 40 \\ 32 \end{array}$ | \$4,106,224 95 | \$2.696.426 08 |
| Tot | \$169.670.689 59 | \$168,260,890 72 | \$1.409.798 87 |  |
| United States Government Bonds a | \$34.356.863 75 | \$38,315,145 00 | -------------- | \$3,958.281 25 |
| 703. Slnking funds | \$170,088 28 | \$173.045 03 | ----------1.-- | \$2,956 75 |
| Total Investments | \$1,063,625,251 60 | \$1,045,681,749 25 | \$17,943,502 35 |  |
| Gurrent Assets <br> 708. Cash | \$21,720,696,47 | 817,272,301 24 | \$4,448,395 23 |  |
| 711. Special deposits | $\begin{array}{r}43.70217 \\ 47.1868 \\ \hline\end{array}$ | $\begin{array}{r}183.354 \\ 17.535 \\ \hline 18\end{array}$ | $29,651-49$ | 139,651 89 |
| 713. Traffic and car service balances receivable | 4.310 .66570 | 5,944.496 60 |  | 1,633.83n 90 |
| 715. Misiseclianeous accounts recelvable-...-- | $1,221,340$ 4 4 1,242 1 | 1,536.615 12 $5,397.999$ 99 |  | ${ }_{1}^{1,155.222} 96$ |
| 717. Interest and dividends receivable | $19,048,22067$ $1,723.43384$ | a 3,676.833 $1,716.265$ 36 |  |  |
|  | 197,490 87 | 165,012 96 | 32,47791 |  |
| Baltimore and Ohio Railroad Co. capital stock applicable to payment of extra dividend of 1914 <br> Miscellaneous items | $\begin{aligned} & 170,67420 \\ & 224,62795 \end{aligned}$ | $\begin{aligned} & 179,62220 \\ & 121,77468 \end{aligned}$ | $102,853{ }^{2} 7$ | 8,948 00 |
| Total Current Assets | \$52,950,807 00 | \$56.211,801 89 | , | \$3,260.99489 |
| Deferred Assets- <br> 720. Working fund advance <br> 722. Other deferred assets: | \$103,915 14 | \$78,799 06 | \$25,116 08 |  |
| Land contracts as per | $\begin{array}{r} 128,35847 \\ 2,908.00038 \end{array}$ | $\begin{array}{r} 214,78533 \\ 3.721 .80854 \end{array}$ |  | $\begin{aligned} & \$ 86.42686 \\ & 813.80816 \end{aligned}$ |
| Total Deferred Assets | \$3,140,273 99 | \$4,015,392 93 | -------------- | \$875,118 94 |
| Unadjusted Debits- <br> 723. Rents and insurance premiums paid in advance <br> 725. Discount on funded debt <br> 727. Other unadjusted debits. | $\begin{array}{r} 8.44176 \\ 1,143.80994 \\ 1.784 .76846 \\ \hline \end{array}$ | $\begin{array}{r} \$ 4.60386 \\ 1,175.4356 \\ 1,627.86884 \\ \hline \end{array}$ | \$156.899 62 | $\$ 16210$ 31,6362 |
| Total Unadjusted D | \$2,933,020 16 | \$2,807,916 26 | \$125,103 90 |  |
| Grand Total | \$1,122,649,352.75 | \$1,108,716,860 33 | \$13,932,492 42 |  |

1924. The certificates bear dividend warrants at the rate of $41 / 2 \%$ per annum from March 15 1924. The principal is payable in installments annually from the fifth to the fourteenth year, both inclusive, of $\$ 273,000$, and for the fifteenth year $\$ 270,000$. The proceeds were used in part payment for new equipment purchased: viz., 10 locomotives and tenders, two-ten-two type, 20 locomotives and tenders, mallet type, 5 locomotives and tenders, mountain type, and 500 all steel 50 -ton truck capacity 12,500-gallon tank cars, covered by the trust agreement. The equipment cost approximately $\$ 4,000,000$. The discount and expense incident to the sale of the certificates was charged to Profit and Loss.
During the year there was retired and canceled $\$ 833,000$ face value Union Pacific Equipment Trust Series A $7 \%$ Certificates, which matured on June 1 1924. These certificates are part of an issue of $\$ 10,000,000$ face value dated June 1 1920 and sold during that month, maturing $\$ 833.000$ face value on June 1 each year from 1924 to and including 1934, and $\$ 837,000$ face value on June 11935.
In the report for 1921 advice was given of an arrangement to operate the Saratoga \& Encampment Railroad from Walcott to Encampment, Wyoming, for a trial period of three years ending October 31 1924, with option to purchase. There was a loss from operations during the trial period and, since no change in conditions could be foreseen, it was decided not to exercise the option to purchase. Realizing, however, the inconvenience to the public which would result from abandonment of this line, offer was made to the owners to continue operation thereof for a further period of three years, but without payment of rental. The offer was not accepted by the owners and the Cnion Pacific therefore ceased operation of the property and returned it to them on October 31.
An extension of the Fort Collins Branch from Fort Collins northerly 17.07 miles to Buckeye. Colorado, was constructed and opened to the public for traffic on September 11924. This extension will serve an area containing 40,400 acres,
of which 15,000 are in pasture and 25,400 under cultivation and irrigation. The soil in this area is rich and well adapted to the raising of grain, potatoes and sugar beets, and it is expected that the new extension will intensify and develop farming and stock raising. Natural gas and oil have been discovered in the territory serred by this branch and the development of this industry is in progress.

An extension of the Oregon Eastern Branch from Crane northwesterly a distance of 30.03 miles to Burns, Oregon, was conducted and placed in operation December 241924. This extension serves a territory heretofore without immediate railroad facilities and was built primarily to provide facilities to transport lumber from the Malheur National Forest. A lumber company has acquired rights to develop an area in this forest and is building a mill at Burns with an annual capacity of $75,000,000$ feet B. M. and is also con structing a logging railroad from Burns northerly into the timber land to Seneca, a distance of 50 miles. Including the area to be reached through the construction of the log ging road, the territory to be served contains approximately $1,445,500$ acres, of which 700.000 are in timber, 610.000 in waste or range land, 10,500 under cultivation, 80,000 in meadow and 45,000 arid land which can be reclaimed.
A small branch line was constructed jointly with the Walla Walla Valley Railway Co., a subsidiary of the North ern Pacific Railway Co.. from Prunedale westerly a distance of 3.62 miles through cultirated orchards and pasture lands to Umapine, Oregon. The area to be served by this branch contains approximately 20.000 acres, of which 7,000 are in pasture and 13.000 ate under cultivation. The branch was opened for operation on July 111924.
Construction of the extension from Ammon, Idaho, southwesterly to a connection with the northern end of the Dumas Branch was completed and placed in operation June 11924. Construction work was continued on the branch lines from Rogerson. Idaho, to Wells, Nevada, and from Orchard to Boise, Idaho.

GENERAL BALANCE SHEET-LIABILITIES.
(Excluding all offsetting accounts between the Union Pacific Railroad Co., Oregon Short Line Railroad Co., Oregon-Washington Railroad \& Navigation Co., and Los Angeles \& Salt Lake Railroad Co.)

|  | Dec. 311924. | Dec. 311923. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| 751. Capital Stock Common stock Preferred stock. | $\begin{array}{r} \$ 222.293 .10000 \\ 99.543 .500 \\ 00 \end{array}$ | $\begin{array}{r} \$ 222.293 .10000 \\ 99.543 .500 \end{array}$ |  |  |
| 755. Funded Debtotal Capital Stock | $\$ 321.836 .60000$ 415.732 .45000 | $\$ 321.836 .60000$ | \$2,145.855 00 |  |
| Total | \$737.569,050 00 | \$735,423,195 00 | \$2.145.855 00 |  |
| 754. Grants in Aid of Construction | \$152.820 53 | \$108.09893 | *\$44.721 60 |  |
| Current Liabilities- <br> 759. Traffic and car service balances pavable <br> 760. Audited accounts and wages payable | $\$ 1,295.56048$ $11,292,833$ 26 | $\begin{aligned} & \$ 1.550 .82777 \\ & 13.331 .93288 \end{aligned}$ | --------- | $\begin{array}{r} \$ 255.267{ }^{29} \\ 2.039 .09962 \end{array}$ |
| 761. Miscellaneous accounts payahle: Due to affiliated companies Due to arfinated companie Other accrunts payable... | $\begin{array}{r}9.652,813 \\ 201,16783 \\ \hline 181\end{array}$ | 9,988.685 53 <br> 224.92139 |  | 335.87154 23.7536 |
| 762. Interest matured unpaid: <br> Coupons matured, but not presented. <br> Coupons, and interest on registered bonds, due first proximo | $\begin{array}{r} 161.33835 \\ 5.082 .08378 \end{array}$ | $\begin{array}{r} 224,92139 \\ 193.75305 \\ 5,082.83240 \end{array}$ |  | $\begin{array}{r} 32,41470 \\ 74862 \end{array}$ |
| 63. Dividends matured umpaid: <br>  | 116.11550 | 106,807 50 | \$9,308 00 |  |
| payable to stockholders of record March 21914 unpaid <br> Dividend on common stock payable first proximo <br> 764. Funded debt matured unpaid | $\begin{array}{r} 183.54833 \\ 5.557 .29000 \\ 5.00000 \end{array}$ | $\begin{array}{r} 192.74149 \\ 5,557.290000 \\ 8.000 .00 \end{array}$ |  | 9,19316 3,00000 |
| 766. Unmatured interest accrued <br> 767. Unmatured rents accrued. <br> 768. Other current liabilities. | $\begin{array}{r} 5.69 .0000 \\ 1,9327 \\ 427.426 \\ 166.17068 \\ 168 \end{array}$ |  | $35.023{ }^{-1} 4$ | $\begin{array}{r} 51,00732 \\ 856.45685 \end{array}$ |
| Total Current Liabilit | \$35,835,195 39 | \$39,397.676 41 | -------------- | \$3.562.481 02 |
| Deferred Liabilities- <br> 770. Other deferred liabilities: <br> Principal of deferred payments on land contracts, as per <br> contra <br> Contracts for purchase of real estate <br> Miscellaneous items <br> 771. Tax llability | $\begin{array}{r} 8128.3584747 \\ 7.60 .000 \\ 7.850 .465 \\ 9.368 .836 \\ 9.308 \end{array}$ | $\begin{array}{r} \$ 214.78533 \\ 1.600 .000 \\ 1.60 \\ 8.837 .928 \\ 8.727 .888 \end{array}$ | \$640.947 62 | $\begin{aligned} & 386.42686 \\ & 180.46319 \end{aligned}$ |
| Total Deferred | \$19,010.660 00 | \$18,636.602 43 | \$374,057 57 |  |
| nadjusted Credits- 773. Insurance Reserve: <br> Reserve for fire insurance <br> 776. Reserve for depreciation.. | $\$ 1.621 .82568$ $50,874,36688$ | $\begin{aligned} & \$ 1,391,53583 \\ & 46,128,288 \\ & \hline 26 \end{aligned}$ | $\begin{array}{r} \$ 30.28985 \\ 4.746 .07862 \end{array}$ |  |
| 778. Other unadjusted credits: Contingent interest Miscellaneous items. | $\begin{array}{r} 707.94384 \\ 3.356 .55452 \end{array}$ | $\begin{array}{r} 678,36609 \\ 3,316,58181 \end{array}$ | $\begin{array}{r} 29.57775 \\ 39,972 \\ 71 \end{array}$ |  |
| Total Unadjusted Cre | \$56.560.690 92 | \$51,514,771 99 | \$5.045.918 93 |  |
| Total Liabil | 8849,128,416 84 | \$845,080,344 76 | \$4,048,072 08 |  |
| plus- <br> Appropriated for additions and betterments. Reserve for depreciation of securities Funded debt retired through income and surplus Sinking fund reserves | $\begin{array}{r} \$ 29.732 .25227 \\ 34740.46850 \\ 526.795 \\ 176.973 \\ 173 \end{array}$ | $\begin{array}{r} \$ 29.393 .71603 \\ 34.740 .46850 \\ 496.41380 \\ 190.31740 \end{array}$ | $\begin{array}{r} * 338.53624 \\ 30.38153 \end{array}$ | \$13,343 91 |
| Total Appropriated Surplus <br> 784. Profit and Loss-Credit Balance_ | $\$ 65.176 .48959$ | $\mathbf{S 6 4 , 8 2 0 , 9 1 5} 73$ $167,143,10954$ | $\begin{aligned} & \$ 355.57386 \\ & 9,527,96887 \end{aligned}$ |  |
| Total Surplus. | \$241,847,568 00 | \$231.964.025 27 | \$9.883.542.73 |  |
| As this consolidated balance sheet excludes all intercompany items, securities of the Los Angeles \& Salt Lake Railroad Company owned the par and face value of such securities as carried on the books of the par and face value of such securities as carined discount on the bonds and discount charged to Profit and Loss but added back in consolidating the accounts) and the amounts at which the securt up here to balance. | \$31,673.367 91 | \$31,672,490 30 | 887761 |  |
| Grand Total | 1,122,649,352 75 | 1,108,716,860 33 | \$13,932,492 42 |  |

*hese amounts respectively represent donations made during the year by countles and municipalities and by individuals and companies in part
*ent for improvements, such as road crossings, drainage projects, and industry spur tracks, the cost of which was charged to "Investment in Road payment for impr.

## READING COMPANY

## TWENTY-SEVENTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311924.

## Philadelphia, Pa., April 151925.

To the Stockholders of Reading Company:
The Board of Directors submits herewith its 27th Annual Report, being the first report of the operations of the Company as a Common Carrier.

The income for the year ended December 31 1924, as compared with the combined income for the year 1923, of the several companies merged December 31 1923, into Reading Company, was as follows:
Railway Operating Revenues.........................
Railway Operating Expenses.........
Net Revenue from Railway Operations.
1924.
$92,088,258$
$\begin{array}{r}92,088, .583 \\ 70,306,55623 \\ \hline\end{array}$
\$21.781.702 16
$\$ 4,284,01770$
6,01017
${ }^{1923}$.

Railway Tax Accruals
Uncollectible Railway $\mathbf{R}$
Revenues.


* Includes $\$ 3.000 .000$ special dividend received from the Reading Iron Co. In connection with the segregation of the Coal and Iron properties.


## ADDITIONS AND BETTERMENTS.

During the fiscal year ended December 311924 the sum of $\$ 7,641,44244$ (of which $\$ 6,697,34323$ was charged to income or surplus) was expended by Reading Company in additions and betterments to its road and equipment.
The expenditures in 1924 are classified as follows:


## Bethlehem, Pa.

The Hill-to-Hill Bridge crossing the Lehigh River, mentioned in earlier reports, a portion of the cost of construction of which was borne by Reading Company and its predecessor, the Philadelphia and Reading Railway Company, was completed on November 1 1924. This bridge crosses overhead the tracks of the several railroads entering Beethlehem, thus eliminating the dangerous grade crossings which formerly existed at that point.

Reading Company and the Lehigh Valley Railroad Company are joinly constructing a new Union Passenger Station to replace the obsolete station facilities now in use.

## Harrisburg, Pa.

The double track concrete bridge over the Susquehanna River, referred to in previous reports, was completed and the entire bridge thrown open to traffic on June 171924.

## Philadelphia, Pa.

The new pier and car dumper at the Port Richmond freight terminal, required to handle the heavy coal traffic entering the terminal for transfer to vessels, were completed and placed in service on December 311924.
On December 301924 Reading Company opened its new station at Fern Rock. This station serves a rapidly growing residential district of Philadelphia.

## Port Clinton, Pa.

Work was commenced during the year on the change of alignment of the railroad at this point. Through a change in the channel of the Schuylkill River and in the alignment of the railroad, two existing bridges over the Schuylkill River and use of the Port Clinton Tunnel will be eliminated. The roadbed will be widened sufficiently to provide for an additional south bound main track.

## Prescott, Pa

In order to handle more expeditiously the movement of limestone over the Lebanan Valley Branch, work was commenced during the year 1924 on the construction of an enlarged yard at Prescott for the classification of this commodity.

## Reading, Pa.

An extension to the office building occupied by the clerical forces employed in the Motive Power Department was under construction and practically completed at the close of the year.

Ringtown, Pa.
Work on the change of the alignment of the Catawissa Railroad and the filling in of the high trestle, referred to in the 1923 report, progressed during the year. Through the construction of large culverts over the public highway and the Little Catawissa Creek, the elimination of the steel trestle, a grade crossing and a reduction in the curvature of the road will be accomplished. It is anticipated that this project will be completed in 1926.

## Rutherford, $P a$.

Work on the new coaling station. referred to in the 1923 report, continued during the year. This project involves the construction of a 2,000 -ton capacity reinforced concrete coaling station, inspection pits, ash pits, crane runway and watel supply.

Expenditures were also made during the year 1924 upon the following principal improvements, some of which were begun prior to 1924:

Replacing drawbridge at Darby Creek.
Replacing bridge $61-87$ south of Tuckert
Replacing overhead bridge $3-05$ west of Wyomissing
Replacing bridge $75-33$ north of Hamburg.
Replacing bridge 2 at Allentown.
Replacing bridge 2 at Allentown.
Replacing bridge 3 at Allentown.
Replacing bridge $10-24$ at North Market Street. Chester.
Reconstruction of bridge 0-18 east of Conshohocken.
Reconstruction of bridge 0-28 east of Girardville.
Reconstruction of bridge $36-09$ at Perkasie.
New machine shop at St. Clair.
Alterations Railway Postoffice at Reading Terminal. Philadelphia.
Ventilating system in Mahanoy Tunnel. boiler, power house, Pier 14 at
Installing one 1.000 horse power steam bor Port Richmond, Phila.
Installing 6-in. high
Installing 6-in. high pressure fire control system at Port Richmond,
Philadelphia. Replane, freight yard at 23rd and Arch Streets, Philadelphia.
New petroleum tanks, Port Reading Creosoting Plant.
Replacing track scale, at Mahanoyy Plane.
New water station at Mount Carbon.
Replacing five stationary boilers at Mahanoy Plane
Replacing five stationary boilers at Mahanoy Plane.
Constructing road connecting Ashland Avenue with Belmont Avenue
at West Manayunk.

## ELIMINATION OF GRADE CROSSINGS.

Reading Company is continuing its policy of eliminating grade crossings as rapidly as conditions permit.
Notable in this connection was the elimination of the crossings at Broadhead Avenue and at Wyandotte Street, Beth-
lehem, through the construction and opening of the new Hill-to-Hill Bridge.

Work was in progress at the close of the year 1924 on the construction of an overhead highway bridge, No. 34/60, at Susquehanna Avenue, Allentown, to eliminate the grade crossing at Cooperburg Pike. The new overhead highway bridge south of Elkins Park Station and the footbridge over the tracks on the line of Prospect Avenue, between Oak Lane and Elkins Park, were completed in February 1924. Work was also in progress on the construction of a footway tunnel under the tracks at Ashbourne Road. Through these improvements the hazardous grade crossing at Ashbourne Road, south of Elkins Park Station, has been eliminated.

On the Atlantic City Railroad, seven grade crossings in the City of Camden, New Jersey, were eliminated through the construction of the new Camden Terminal and the relocation of the terminal facilities. The grade crossing at Middletown, N. J., was in process of elimination through the construction of Bridge No. 54/09, carrying State Highway Route No. 14 over the tracks. At Oaklyn, New Jersey, the grade crossing at Oakland Avenue was eliminated through the construction of Bridge No. $3 / 69$, carrying the railroad tracks over Clinton Avenue. A footway tunnel was under construction on the line of Cedar Avenue, Oaklyn, at the close of the year.

## AUTHORIZATIONS FOR NEW YORK.

The Board, among a number of projects to be undertaken or completed in 1925, authorized the following larger items, estimated to cost upwards of $\$ 4,750,000$ :
Bridge over Schuylkill River at Birdsboro.
Coallng station and engine handling facilities at Birdsboro.
New freight and passenger car repair shops, storehouse, coaling station, ash pits, etc., at Reading.
at Potttstown.
Additional freight facilities at Marcus Hook.
delphia, necessitated by the use of heavier equipmenst. Clair and Phila-

## TELEPHONE TRAIN DISPATCHING SYSTEM

$\$ 14,64702$ was expended during the year 1924 in connection with the installation on the Reading Division of the telephone train dispatching system.
Six hundred and forty-eight miles of road have now been equipped with this system, including 53 miles on the Harrisburg Division; 140 miles on the New York Division; 38 miles on the Philadlephia Division; 211 miles on the Reading Division, and 206 miles on the Shamokin Division. In addition to telephone instruments at junction points, in towers and intermediate stations, booths have been established at layover sidings and other strategic points where train crews may quickly get into communication with Train Dispatchers.

Telephone train dispatching is proving more advantageous than the former system of telegraphic orders.

## AUTOMATIC TRAIN CONTROL.

On June 131922 the Interstate Commerce Commission, under Finance Docket No. 13413, ordered a number of the larger railroads in the United States, including the Philadelphia and Reading Railway, to install, on a full passenger division, a system of automatic train control, and designated the line between Philadelphia and Harrisburg as the section upon which the installation should be made by the Philadelphia and Reading Railway Company.

Several proposals were made by the Philadelphia and Reading Railway Company to the Interstate Commerce Commission for the modification of the order of June 13 1922, and on October 141922 the Commission ordered that the Atlantic City Railroad Company (controlled by Reading Company) "may install an automatic train-stop or train control device upon one full passenger locomotive division, including in the part of its line herein designated," in lieu of the installation required upon the Philadelphia and Reading Railway designated in the order of June 13 1922. The superseding order of October 141922 provided for the installation of the system between Camden and Atlantic City, New Jersey, a distance of 55.2 miles.
On January 141924 the Interstate Commerce Commission issued a further order directing the installation of train control safety devices within two years on a number of roads, including the Reading, again directing installation of the system on the line between Philadelphia and Harrisburg.

A petition for a hearing on the order of January 141924 was filed by the roads and denied by the Commission.
On June 231924 Reading Company petitioned the InterState Commerce Commission for exemption from its order of January 141924 on the ground that it had complled with the Commission's amended order calling for installation of
the system between Camden and Atlantic City, and on the additional ground that train control systems were only in the experimental stage and a sufficient and adequate test should be made of the systems already installed before a program calling for the expenditure of large sums in installations on a greater scale is begun. This petition was denied by the Commission but without prejudice, however, to any subsequent petition which might be submitted proposing the substitution of another division for the line between Philadelphia and Harrisburg.

The installation of the train control system between Camden and Atlantic City, including equipment of Locomotives, cost $\$ 649,44287$ to December 311924.

It is estimated that to install the train control system between Philadelphia and Harrisburg would cost upwards of $\$ 6,000,000$.

## EQUIPMENT,

All of the equipment included in Reading Company Equipment Trust Series "K," dated March 1 1923, to which reference was made in the last previous report, was in the service of the company at the close of the year 1924 with the exception of 32 Steel Suburban Cars, 10 Steel Suburban Combination Cars, and 10 Steel Baggage Cars. It is anticipated that this balance will be delivered and placed in service early in the year 1925.
Reading Company on December 121924 applied to the Interstate Commerce Commission for authorization of assumption by the Company of obligation on account of the rental provided to redeem the $\$ 8,000,000$ par value of certificates provided to be issued under Equipment Trust Series "K," maturing serially at the rate of $\$ 400,000$ semi-annually on March and September 1 of each year, beginning March 1 1924 and ending Sentember 1 1933, as well as the semi-annual interest on the outstanding certificates.
During the year 1924 the acquisition of the following additional equipment, costing approximately $\$ 9,125,000$, was arranged for through a new equipment trust, to be known as Reading Company Equipment Trust Series "L" to be dated October 11924 , securing an issue of $\$ 7,500,000$ of $41 / 2 \%$ cer tificates:


None of the equipment included in the Series "L" Equipment Trust had been delivered to Reading Company at the close of the year.

Reading Company expended during the year 1924 the sum of $\$ 307,99525$ on miscellaneous items of equipment required in its operations. The principal expenditures were for ram, airbrake instruction and roadway crane cars, auto trucks, improvement of equipment already in the service, the conversion of revenue equipment into roadway equipment and for the installation of automatic train control devices on 46 passenger locomotives.

## ELEVATORS.

Plans for the construction of a modern grain elevator at the Port Richmond terminal of Reading Company are in course of preparation by The Philadelphia Grain Elevator Company. These plans provide for the construction of an elevator of $2,500,000$ bushels capacity to replace the present elevator of $1,500,000$ bushels capacity, which was constructed in 1881. The new elevator will not only produce additional traffic for Reading Company, but will add to Philadelphia's growing importance as a grain export point.

The elevator building located at 20th and Hamilton Streets, Philadelphia, together with its contents, was totally destroyed by fire on March 11 1924. This elevator, which served the domestic grain trade in Philadelphia, was owned by Reading Company and operated by The Philadelphia Grain Elevator Company.
Plans for the erection of a new structure at the same location were under way at the close of the year.

## NEW TERMINAL AT CAMDEN, N. J.

The new terminal facilities at Camden, New Jersey, constructed for the use of the Atlantic City Railroad Company, to which reference was made in previous reports, were completed and placed in the service of that Company on May 141024.

On June 301924 the Atlantic City Railroad Company applied to the Interstate Commerce Commission for permission to issue to Reading Company $\$ 3,200,000$ of 30 -year Purchase

Money Mortgage 5\% Gold Bonds, dated June 2 1924, in partial reimbursement for the expenditures by Reading Company in the acquisition of the necessary real estate and the construction of the terminal facilities. A similar application was made to the Board of Public Utility Commissioners of the State of New Jersey.

On September 181924 the Board of Public Utility Commissioners of New Jersey approved the issue of the bonds. Similar authority was granted by the Interstate Commerce Commission on October 10 1924. In its order of October 10 1924 the Interstate Commerce Commission also approved the guarantee by Reading Company, by endorsement on the bonds, of the principal thereof and the interest thereon.

Final settlement with the Atlantic City Railroad Company and the conveyance of the property to that Company was not concluded, however, until after the close of the year.

## FEDERAL VALUATION OF RAILROADS.

Under the Act of Congress approved March 11913 the physical valuation of the property of the, Reading Company by the Interstate Commerce Commission was continued ducing the year 1924 at a cost to the Company of $\$ 79,89168$.

The total expenditure incurred by Reading Company and the companies merged with it on December 311923 on account of Federal Valuation was $\$ 829,88143$ to December 31 1924. These expenditures have been included in operating expenses.
The valuation of the Company's properties by the Commission has not been completed, nor has any tentative valuation report been received from the Federal authorities.

## SWEDES FORD BRIDGE.

On July 101924 the covered wooden bridge over the Schuylkill River between Norristown and Bridgeport, Pa., leased from the Swedes Ford Bridge Company, was completely destroyed by fire, and the steelwork of the railroad bridge adjoining was so seriously damaged that rail traffic over it had to be suspended. As the highway bridge at DeKalb Street, just north of the Swedes Ford Bridge, had been destroyed by fire in April 1924, the inhabitants of Norristown and Bridgeport and the surrounding territory were greatly inconvenienced, as there were no facilities for highway traffic across the river within a reasonable distance of those towns.

When the fire had subsided it was found that while the steel work on the railroad bridge was too seriously damaged for rail traffic, it could be made available for use by vehicles and pedestrians. Planking was accordingly laid and the bridge placed in condition for highway use within three days. The rail traffic, which consisted mainly of switching, was diverted to the Norristown and Main Line Connecting Railroad bridge above Norristown.

## INSURANCE FUND.

STATEMENT OF THE INSURANCE FUND FOR THE YEAR Oash on hand December 311923
\$16,143 41 REGEIPTS.
Aontribution to fund ---.-.-.-.-.-.-. losses-1.-.-. from bank depo- itInterest and dividend receipts from security in-
restment vash received from retirement of securities owned.
107.82709
91367

46,11750
41,00000
315.858 26

## DISBURSEMENTS

Amount paid for fire and marine losses-
Amount paid to insurance companies for reinsurance $\xrightarrow[81,641]{ } 72$
Cash on hand December 311924

$\overline{\$ 1,032,63334}$
Balance, Reserve
81,032,633 34
SECURITIES OWNED

The Central Railroad Company of New Jersey,
300 shares.
The Gettysburg and Harrisburg Railway ComThe Gettysburg and Harrisburg Railway Com-
pany, First Consolidated Mortgage $5 \%$ Bonds. pany, First Consolidated Mortgage $5 \%$ Bonds. Funding Loan 4\% bonds. lateral Trust $5 \%$ bonds-1ila
Reading and Columbia Railroad Company, First Consoildated Mortgage 4\% bonds
The Washington and Franklin Railway ComThe Washington and Franklin Railway Com-
pany, First Mortgage $5 \%$ bonds.--.---.... Mortgages on Real Estate

Totals of securities of other companies.
Company's oown Securities- Central Collateral
Reading Company-Jersey Central Collateral
Trust $4 \%$ Bonds----
Grand Totals_

## DIVIDENDS.

The following dividends were paid upon the shares of Reading Company during the fiscal year ended December 31 1924 from the earnings of the Company for the fiscal year ended December 31 1923:

| Date Declared. | Payable. | Stock of Record. | \% | Amount of Dividend. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Jan. } 31924 \\ & \text { App. } 161924 \\ & \text { June } 121924 \\ & \text { Oct. } \\ & \text { Oc5 } \\ & 1924 \\ & \hline 1924 \end{aligned}$ | First Pref. Stock $\$ 28,000,000$ | Feb. 211924May 281924Aug. 251924Nov. 251924 |  |  |
|  | Mar. 131924June 121924Sept. 111924Dec. 111924 |  | 1 1 1 1 1 | $\begin{array}{r} \$ 280,000 \\ 280.000 \\ 280.000 \\ 280,000 \end{array}$ |
|  |  |  | 4 | \$1,120,000 |
|  | $\begin{gathered} \text { Second Pref. Stock } \\ \$ 42,000,000 \end{gathered}$ | $\begin{aligned} & \text { Dec. } 1711923 \\ & \text { Mar. } 241924 \\ & \text { June } 231924 \\ & \text { Sept. } 231924 \end{aligned}$ |  |  |
|  | Jan. 101924Apr. 101924JulyOct.Oct19249 1924 |  | 1 1 1 1 1 | $\begin{gathered} \$ 420,000 \\ 420.000 \\ 420.000 \\ 420,000 \end{gathered}$ |
|  |  |  | 4 | \$1,680,000 |
| Dec. 51923  <br> Mar. 191924 <br> June 12 <br> Sept. 17 1924 | $\begin{aligned} & \text { Common Stock } \\ & \$ 70,000,000 \end{aligned}$ | Jan. 221924 <br> July 21192 <br> Oct. 201924 |  |  |
|  | Feb. 141924 May 81924 Aug. 141924 Nov. 131924 |  | 2 <br> 2 <br> 2 <br> 2 <br> 2 | $\begin{array}{r}\$ 1,400,000 \\ 1,400,000 \\ 1,400,000 \\ 1,400,000 \\ \hline\end{array}$ |
|  |  |  | 8 | \$5,600,000 |

Before declaring the quarterly dividend of $2 \%$ upon the Common Stock, payable February 12 1925, the Board, pursuant to the terms of the issue of the First Preferred and Second Preferred shares, made provision for dividends payable during the year 1925 from the earnings of the fiscal year ended December 31 1924, as followe:
On the First Preferred Stock the sum of $\$ 1,120,000$ was appropriated for the payment of quarterly dividends of $1 \%$ each upon that Stock, as follows :

## March 12 1925; June 11 1925; September 10 1925, and

December 101925
De the Second Preferred Stock, a quarterly dividend of $1 \%$ was declared payable January 8 1925, and the sum of $\$ 1,260,000$ was set apart to make provision for the following additional quarterly dividends of $1 \%$ each upon that Stock April 9 1925; July 91925 and October 81925.

## WARRANTS DISTRIBUTED TO STOCKHOLDERS.

Pursuant to the Final Decree of the District Court of the United States for the Eastern District of Pennsylvania, entered June 281923 pursuant to the mandate of the Supreme Court of the United States in the suit of the United States of America vs. Reading Company et al., Reading Company offered to its stockholders, preferred and common, share and share alike, the right to subscribe for Certificates of Interest in $1,400,000$ shares of the capital stock, without nominal or par value, of the Philadelphia and Reading Coal and Iron Corporation, a Delaware corporation formed in and Reading Company had sold for the sum of $\$ 5,600,000$ all its right, title and interest in the capital stock of The Philadelphia and Reading Coal and Iron Company subject to the lien of the General Mortgage of Reading Company and The Philadelphia and Reading Coal and Iron Company.

Philadelphia and Reading Coal and Iron Corporation, in pursuance of the said Final Decree and the order entered by the District Court on December 41923 modifying said said Final Decree, arranged to issue from time to time the said $1,400,000$ shares of stock, without nominal or par value, to the Wilmington Trust Company, of Wilmington, Dela ware, as Trustee under a Trust Agreement đated December 28 1923. The Trustee thereupon arranged to issue certain Certificates of Interest, bearing date January 2 1924, entitling the registered owners thereof, or their assigns, upon surrender of such Certificates of Interest, accompanied by an affidavit to the effect and substance that the applicant did not then own any shares of the capital stock of Reading Company and was acting in his own behalf and good faith, to receive a stock certificate for the number of shares of the capital stock, without nominal or par value, of the Philadelphia and Reading Coal and Iron Corporation represented by such Certificates of Interest.

Each stockholder of Reading Company registered on its books at the close of business on December 171923 was offered the right to subscribe for said Certificates of Interest at the rate of a Certificate of Interest in one share of stock of the Philadelphia and Reading Coal and Iron Corporation for each two shares of stock of Reading Company, preferred or common, held by him upon the payment of the subscription price of $\$ 400$ for each share of the Philadelphia and Reading Coal and Iron Corporation represented by the Certificates of Interest subscribed for, this right of subscription to be exercised before January 11926.

Reading Company, on or about January 10 1924, distributed to each of its stockholders a warrant or warrants entitling such stockholders to subscribe for the Certificates of Interest proportionately to the shares of Reading Company registered in their names.
Through rulings made by the New York and Philadelphia Stock Exchanges the shares of Reading Company were bought and sold on an "x-rights" basis on January 151924.

At December 311924 Certificates of Interest in a total of 575,233 shares of the Coal and Iron Corporation had been subscribed, leaving an unsubscribed balance at that time of 824,767.

GENERAL MORTGAGE OF READING COMPANY AND THE PHILADELPHIA AND READING COAL AND IRON COMPANY.
Pursuant to the provisions in the plan of segregation approved by the United States District Court June 281923 Reading Company executed to the Central Union Trust Company of New York, Trustee, a General and Refunding Mortgage dated January 2 1924, maturing January 1 1997, secured by the property of the Company formerly pledged under the joint General Mortgage of Reading Company and The Philadelphia and Reading Coal and Iron Company dated January 5 1897, as well as by certain additional collateral consisting mainly of shares of stocks and bonds of subsidiary railroad companies.
Approval had been given by the Interstate Commerce Commission, by order entered December 26 1923, for the issuance by Reading Company of $\$ 63,084,6662-3$ of $41 / 2 \%$ Series " A " bonds under the above mortgage to retire through exchange at par a similar amount of the joint General Mortgage $4 \%$ bonds of Reading Company and The Philadelphia and Reading Coal and Iron Company issued under mortgage dated January 5 1897, being the two-thirds allocated to Reading Company of the $\$ 94,627,000$ of joint General Mortgage $4 \%$ bonds dealt with by the plan of segregation. The amount of the Series " $A$ " bonds to be issued was, however, reduced to $\$ 62,723,6662-3$ through a sinking fund payment made in 1923 and specifically provided for in the plan.

On January 101924 the General Mortgage bondholders were formally offered the right to present their bonds for exchange for the new separate bonds of Reading Company and The Philadelphia and Reading Coal and Iron Company on or before April 101924.

By an order entered April 11 1924, the District Court of the United States for the Eastern District of Pennsylvania directed that the offer to receive deposits of the General Mortgage bonds for exchange for the new bonds should be extended to October 101924.

Owing to the inability of Reading Company to get in contact with the holders of all the outstanding General Mortgage bonds in order to acquaint them with the provisions of the segregation plan relating to their bonds, arrangement was made-with permission of the District Court-to accept for exchange, for such discretionary period as Reading Company might deem proper, any of the outstanding bonds which had not been deposited prior to the termination of the offer on October 101924.
Of the $\$ 62,723,6662-3$ General and Refunding Mortgage $41 / 2 \%$ Series "A" bonds of Reading Company provided to be issued under the new mortgage dated January 2 1924, \$61,666,666 2-3 had been issued to December 311924.
The joint General Mortgage bonds, as they are received in exchange for the new separate bonds of the two Companies, are immediately deposited with the Trustee of the new Mortgages of Reading Company and The Philadelphia and Reading Coal and Iron Company to be held in the proper proportions as collateral under those Mortgages, until all of these bonds shall have been exchanged, at which time the bonds will be duly destroyed and the joint General Mortgage of January 5 1897, satisfied of record.

## MORTGAGE BONDS.

On December 311923 Mortgage and Collateral Trust Bonds
outstanding aggregated During the year 1924 the Company purchased and placed $8115,795,07765$ in its Treasury securities to the pmount of and placed

739,66667

| $15,055,410$ |
| :---: | :---: |
| 98 |

Mortgaces on real estate were increased through purchase
of additional properties subject to existing liens
75001
On December 311924 Bonds outstanding were_---.-.--- $\$ 115,056,16099$ EQUIPMENT TRUST OBLIGATIONS.
At the close of the fiscal year ended December 311924 there were outstanding Equipment Trust obligations to the extent of $\$ 16,040,000$ issued by The Pennsylvania Company for Insurance on Lives and Granting Annuities, Trustee, under the so-called Philadelphia Plan. These obligations had been reduced during the year as follows:


Of the $\$ 16,040,000$ Equipment Trist Certificates outstand ing December $311924, \$ 5,052,000$ were owned by Reading Company.

## EMPLOYEES' STOCK PURCHASE PLAN.

On February 281924 the Board of Directors of Reading Company approved the following Plan whereby employees may purchase shares of the Company through installment payments:

## 1. Subscription to Shares.

Any employee of Reading Company, or of its associated or affiliated companies, may acquire through this Plan the shares of First Preferred, Second Preferred or Common Stock of Reading Company, which now operates the railroads in the Reading System. Any or all classes of stock may be ordered through one purchase, but the total cost price of shares ordered and carried at one time may not
exceed twenty per cent ( $20 \%$ ) of the total annual salary or wages of the subscribing employee.

## 2. Orders to Purchase Shares.

All orders to purchase shares of the Company shall be on the form provided by the Company and must be placed through the employing officer and should be addressed to the Treasurer of the Company at Philadelphia. Each order to purchase must be accompanied by an initial cash payment in the following amount on account of each share of stock which the employee desires to purchase:
On each share of First Preferred Stock
On each share of Second Preferred Stock
On each share of Common Stock
The Company will then purchase the shares in the open market for the account of the employee and will give prompt notice to the employee of the price paid and the brokerage or other charges that may be paid. Reading Company will not make any charge for its services in the purchase of shares.

## 3. Method of Payment.

Shares purchased under this Plan will be held by Reading Company as security for the payment of the balance of the purchase price. The payment of the balance of the purchase price may be made through monthly payroll deductions as directed by the subscribing employee; the minimum deduction to be $\$ 200$ per share per month on account of First Preferred or Second Preferred Shares; and $\$ 300$ per share per month on account of the Common Shares, The deductions in all cases will be made from the payroll for the first half of each month.
Interest at the rate of $5 \%$ per annum will be charged by Reading Company on all unpaid balances, and any dividends paid on the shares so held will be applied on account of the interest charges or on the unpaid balance of the purchase price.
. Full payments may, however, be made by the subscribing employee at any time. When final payment shall have been made certificates for the shares will be delivered to the employee. Subscriptions or contracts of purchase will not be transferable.
4. Termination of Service.

In the event of the termination of employment, or of the death of the subscribing employee, any unpaid balance due upon the subscription or contract of purchase of shares under this Plan shall, at the option of the Company, become immediately due and payable; and if not paid upon demand therefor upon the subscriber, or, in case of his death, upon his legal representatives, the Company may dispose of sufficient of said shares at the current market price to satisfy any unpaid balances in full, including interest, brokerage charges, stamp taxes or other necessary charges. Any remaining shares, or cash balance, will then be delivered to the subscribing employee or to his legal representatives.
5. Temporary Absence Account Disability, Furlough or Suspension of Work.
The subscribing employee may, upon proper showing, have payments suspended during such temporary absence, not to exceed four months, to be resumed upon his return to service. If the absence extends beyond four months, or if the subscribing employee is unable to resume payments upon his return to service, the Company may dispose of sufficient of the shares so held for his account at the current market price to satisfy in full any unpaid balance due on the subscription or contract of purchase, including interest, brokerage and other necessary charges, and remit to such employee any shares or cash remaining to his credit.

## 6. Withdrawal.

Any subscribing employee not desiring to complete his contract for the purchase of shares under this Plan may terminate such contract at any time upon due notice to his employing officer. Upon receipt of such notice the Company will sell, at current market price, sufficient of the shares held for account of such employee to satisfy in full any unpaid balance due on the subscription or contract of purchase, including interest, brokerage and other necessary charges, and will then remit to such employee any shares or cash remaining to his credit.

## 7. Guarantee.

Reading Company will not undertake to guarantee the subscribing employee against depreciation in the market price of its shares, which is subject to fluctuations through conditions over which the Company has no control.

## 8. Dividends.

All dividends paid upon shares held for account of employees subscribing under this Plan will be properly credited to such subscribing employees.

## 9. Obligation to Subscribe.

Employees are under no obligation to purchase shares of Reading Company under this Plan. The purpose of this Plan, made in response to a widely expressed desire of numerous employees, is simply to give such employees an opportunity to purchase shares of their employing Company upon easy terms of payment.

At December 311924567 employees had subscribed for a total of 5,693 shares of the three classes of stock of the Company.

NEW RAILS AND CROSS TIES USED IN RENEWALS

|  | 130 Lb . Rails. |  | 100 Lb. Rails. |  | T-oss |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons | Miles | Tons | Miles |  |
| Harrisburg Division | $\overline{10.118 .82} 8$ | 49.5 | 755.45 |  | 72.356 86.597 |
| New York Division- | - ${ }^{8,665.50}$ |  | 2.198.62 |  | 86.597 <br> 13474 <br> 194 |
| Reading Division- | $15,772.51$ <br> $2,070.03$ | 77.2 <br> 10.1 | 1,330.22 |  | 194 173 |
| Whamokington and Columbia Division_ |  |  | 2,60.05 |  | 28.668 |

## PENSION SYSTEM

Statement of operation of Pension System of Reading Company and subsidiary companies for year ended December 311924.

## Reading Company

 Atlantic Company.Catasuqua Re. and Foze RR. Co Delaware River Ferry Co Gettysburg and Harri burg Ry. Co burg Ry, Co
North East Pensylvani RR. Co
peoples R Peoples Railiwa Yompany Perriamen Rairroad Co
Phila. and Chester Valley
RR. Co Co Philla. and
RhR. Co
Phila. New
Phila. Newtown and New Phila. Reading \& Pottsville Tel. Co-. Port Reading RR. Co-...
Reading and Columbia RR. Co Schuyikill Navigation Co Total.


Class " A "- -70 years of age, 30 or more years continuous service.
Class " B "- $65-69$ years of age, Incapactity after 30 or more y
or more years continuous Class "C"-Irrespective of age and length of service, account incapacity resulting

## PHILADELPHIA AND READING RELIEF

 ASSOCIATIONThe sum of $\$ 55.11145$ was contributed by Reading Company in 1924 towards the support and maintenance of the Philadelphia and Reading Relief Association, the membership of which is composed of employees of Reading Company and subsidiary companies. This Association provides death, accident and sickness benefits for its members at an exceptionally low cost. The annual revenues of the Association are ample to meet all ordinary demands, while a substantial reserve has been set aside to meet extraordinary expenditures.

Through amendments to its regulations, effective Janur ary 1 1924, the benefits were materially increased without extra cost to the members. The maximum amount of death benefits which any member may carry was increased to $\$ 6,000$, while the sickness benefits were increased to a maximum of $\$ 250$ per day and the accident benefits to a maximum of $\$ 300$ per day.

## THE IRONTON RAILROAD COMPANY.

During the past year Reading Company and the Lehigh Valley Railroad Company jointly purchased from the Thomas Iron Company the entire capital stock of The Ironton Railroad Company, consisting of 16,000 shares of the par value of $\$ 800,000$, for the sum of $\$ 1,500,000$.
Authority for the purchase of these shares was granted the two companies by the Interstate Commerce Commission on November 8 1923, under Finance Docket No. 3168.
Authority for the purchase was granted by The Public Service Commission of Pennsylvania on August 271924 under Finance Docket A. 11504-24
under Finance Docket A. $1501-24$.
The Ironton Railroad serves a number of cement and other important industries in the Lehigh Valley, centring around Catasauqua and Hokendauqua, Pa., and delivers a consider able tonnage to Reading Company and other connecting carriers. It has 12.06 miles of main track and 5.26 miles of sidings and other tracks.

Record is made of the accidental death on March 81924 of Mr. Alfred H. Smith, who had been a Director of the Company from Jtine 11915 to. June 19 1918, and continuously since June 31919.
Record is also made of the death on December 311924 of Mr. Edwin L. Lewis, the Company's Passenger Traffic Manager. Mr. Lewis became associated with the Company in its passenger service in 1903, successfully filling every im portant position in his Denartment, and on April 11922 at portant posfeice of Passenger Traffic Manager.

The officers and employees are commended for the efficient services rendered by them during the past year.
By order of the Board of Directors.
AGNEW T. DICE, President.
PROFIT AND LOSS ACCOUNT FOR YEAR ENDED DEC. ${ }_{\text {Dr }}{ }_{C r} 1924$ Balance December 311923
Credit Balance Transferred from IncomeProfit on Road and Equipment sold

Unrefundable O vercharges
Miscellaneous Credits-
Dividend on First Prefred Stock-
Dividend on First Preferred stock.
Dividend on Second Preferred Stock
D
Dividend on Common Stock-
Revaluation of Claims against Affiliated Revaluation of Claims against Āpfiliated
Companies Surplus Appropriated for Investment in Physical Property Miscellaneous Debits
$\$ 1,119.64800$ $1,119,64800$
$1: 688.82600$
$5,599,33300$
$1,93,95207$
1,933,952 07
$\begin{array}{r}3.150 .44644 \\ 400.89952 \\ \hline\end{array}$
47.80965
$13,592.50781$
27.523,422 49

INCOME STATEMENT FOR THE YEAR ENDED DECEMBER 311924 COMPARED WITH THE YEAR 1923

general balance sheet, december 311924.


# THE CHICAGO ROCK ISLAND AND PACIFIC RAILWAY COMPANY and subsidiary companies 

## FORTY-FIFTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED DECEMBER 311924

To the Stockholders:
The report of operations for the year ended December 31 1924 is submitted herewith.

## 1924 RESULTS.

After the payment of all interest, taxes and other fixed charges, the balance of income was $\$ 6,835,22097$, out of which full dividends amounting to $\$ 3,567,18500$ were paid on preferred stock, leaving a surplus to Profit and Loss of $\$ 3,268,03597$. This is equivalent to $\$ 436$ per share of common steck, as compared with $\$ 122$ per share in 1923 . Following the policy which was adopted in 1917 immediately after the reorganization, the year's surplus was put into improvements to the property.

The return of $\$ 436$ per share on the common stock amounted to only $4.18 \%$ upon the value of our property, which is far below what the law contemplates under the Transportation Act. The Interstate Commerce Commission is directed to prescribe rates which will afford the carriers, by groups, a return of $53 / 4 \%$ upon aggregate property values in each group. The carriers in the group in which the Rock Island Lines are located, last year earned less than $4 \%$ on their combined property values. If the Commission had authorized a schedule of rates which would have yielded $5 \% \%$ to the railroads in the group to which the Rock Island Lines belong, our earnings would exceed the average earnings of the railroads in our group, and by reason of the fact that the value of our property is substantially greater than our capitalization, the return for our common stock would have amounted to about $\$ 1300$ per share.
The Railway Operating Revenues were $\$ 130,880,51213$, an increase of but $.37 \%$ over the former year. Freight Revenue increased $2.23 \%$, due to the increased movement of
grain and other farm products, which did not meve freely during 1923. There was a decrease in the movement of manufactured products. The revenue per ton mile which decreased from 1.32 cents in 1922 to 1.25 cents in 1923 suffered a further decrease of 1.21 cents in 1924, due principally to changes in kind and direction of traffic.
As the result of economies in operation and the good con dition of our equipment, the operating expenses for the year decreased $\$ 3,783,59005$, or $3.60 \%$. About two-thirds of this reduction was effected in transportation costs, with an in crease in ton miles of revenue freight moved of $5.05 \%$.
Your property has been maintained in excellent physical condition.

## 1924 IMPROVEMENTS.

The amount expended during the year for additions and betterments to roadway and structures was $\$ 4,499,45265$. This amount of increase in capital account was reduced $\$ 1,658,87176$ by a credit for the retirement of the GuthrieChandler and Coalgate-Lehigh Lines referred to on page 8 [pamphlet report]. Details of the net amount, $\$ 2,840,58089$, will be found on page 18 [pamphlet report] 11.60 miles additional second main track were constructed between McFarland and Herington, Kansas. In continuation of the policy of former years, new work was confined to improvements which would show an immediate return in efficient operation or reduction of transportation cost, the only exceptions being such work as was required by public convenience or necessity.

On page 17 [pamphlet report] will be found a detailed list of expenditures during the year for additional and new equipment. The more important units of new equipment are:


The new dining and buffet-baggage cars were purchased for the Golden State Limited trains. The Mack motor car has been substituted for a two-car passenger train on the Horton-Bern branch, with a saving in maintenance and operating expenses.

## ADDITIONAL CALIFORNIA SERVICE

An additional California train, each way daily, was put in service and the Golden State Limited trains, with entirely new equipment, placed on a new schedule. We believe there are no finer trains in the world than those now used in that service.

## 1924 FINANCING.

We took advantage of the favorable interest rates pre vailing in 1924 to refund the $\$ 2,000,000$ note to the Government given in 1920, and the $\$ 8,000,000$ note given in 1922 at the time of our settlement, both of which bore interest at $6 \%$. We provided for this refunding, and also for necessary additional capital required during the year, through the issue of collateral trust notes, as fully set forth on page 20 [pamphlet report].
We also withdrew our equipment from the National Railway Service Corporation's Equipment Trust, upon which we were paying a rate of interest in excess of $6 \%$, and included this equipment with our new equipment in a new issue of $5 \%$ equipment trust notes known as our series M , aggregating $\$ 3,760,000$, described in detail on page 28 [pamphlet report].

These refunding operations will produce a substantial reduction in our interest charges.

## KEOKUK \& DES MOINES RAILWAY.

The Keokuk \& Des Moines line was acquired outright. You will recall it formerly was operated under a burdensome lease made in 1878 . We acquired it for $\$ 2,641,000$ of our First and Refunding $4 \%$ Bonds. The interest charge on these bonds will be approximately $\$ 150,000$ per annum less than the rental we have been paying.

## ST. LOUIS SOUTHWESTERN RAILWAY.

Your Company has acquired a substantial interest in the St. Louis Southwestern Railway Company, whose lines extend from St. Louis through a very productive territory in Arkansas and North Texas to Fort Worth and Dallas, and which we think will make an effective complement to our own lines. We do not contemplate a consolidation or merge: at this time, but expect through this stock ownership to effect some economies in operation for both companies. In addition to the other benefits, it is expected that the return on our investment by way of dividends will more than cover the carrying charges. Our investment is almost entirely in the preferred stock.

## ABANDONMENT OF GUTHRIE-CHANDLER AND COALGATE-LEHIGH LINES.

With the approval of the Interstate Commerce Commission and the Corporation Commission of Oklahoma, we have abandoned two lines in Oklahoma. The first was from Guthrie to Chandler, 39.39 miles, and the second from Coalgate to Lehigh, 4.94 miles. These lines were constructed many years ago and had always been operated at a loss. Their abandonment will relieve the Company of a considerable drain on its operating expenses. The charge to the profit and loss account resulting from the abandonment of these branches is partially offset by a substantial saving in Federal income taxes, which results from the loss occasioned thereby.

TAXES.
The increase in taxation has reached a point where more than $41 / 2 \%$ of the total gross operating revenue goes to State and local taxing bodies.


The total amount of taxes.for the five years was $\$ 30,309$, 587 , or $\$ 170$ for each Dollar paid during the same period to the stockholders.

NEW WORK FOR 1925.
About 18 miles of additional second main track will be constructed between McFarland and Herington, Kansas. No other extensive projects are planned in the way of additions and betterments for 1925. The grade separation on the South Chicago line, referred to in last year's report, was deferred, and it is expected will be made this year. The 1925 program provides for relaying 233 miles of track with new $90-\mathrm{lb}$. steel rails, and 60 miles with new $100-\mathrm{lb}$. steel rails. In addition, there will be the usual additions and betterments to bridges, sidings and passing tracks, buildings, shop machinery, etc., incident to the replacement of worn out or inadequate facilities or made necessary to the maintenance of an efficient transportation system.
The following new equipment has been authorized:

## 10 large freight locomotives.

1,200 steel frame box cars.
400 drop bottom gondola coal cars.
1 160-ton wrecking crane.
One thousand refrigerator cars are now in course of being rebuilt, and we expect to rebuild during the year 147 dump and 100 coal cars.

## GENERAL.

Labor conditions, generally speaking, continue satisfactory. In accordance with a decision of the United States Railroad Labor Board, an increase of about $6 \%$ was granted to enginemen, and train and yard men have received a like increase. These, together with other minor increases, will in the aggregate result in an increased payroll of about $\$ 1,000,000$ per year. A new agreement has recently been entered into with the organization of Rock Island shop employees with a further increase of approximately $\$ 200,000$ These increases reflect the trend of the times, and are in keeping with the rates of pay on other roads.
Our relations with our employees are excellent. The creation of the Department of Personnel and Public Relations, which was organized in 1921, has been a splendid thing for the development of morale; the department has fostered the organization and growth of Rock Island employees' clubs at many points on the system; has instituted a program for the education of employees; has greatly improved the Rock Island Magazine, and in many other ways has promoted an appreciation of the mutuality of the problems of the Company and its employees. There has been a decided decrease in grievances and complaints, and our negotiations with representatives of labor organizations have been most amicable, evidencing a constant disposition to meet on a friendly basis. Frequent departmental staff meetings are held, and twice a year a general staff meeting is held. At this meeting, every officer of the company is expected to speak out openly and freely in a discussion of the company's problems.

Our relations with the public along our lines have been conducted in an endeavor to inculcate a feeling of mutual responsibility and constant co-operation between our patrons and our employees.
The growing competition of motor vehicles, both passenger and freight, has for the present an adverse effeet on our revenue. It is recognized that the introduction of such service is a phase of modern transportation development in which the carriers may ultimately participate and which will prove beneficial to them. Efforts should be directed to have such service subject to the same regulatory requirements as apply to other common carriers, and to have the operators bear a fair share of the burden of maintaining the public highways of which they have the use.
In former years' reports, a comparison of Rock Island performance of 1922 and 1923 with 1912 was submitted. To this comparison, shown below, are now added the figures for the year 1924:


|  | 1912. | 1922. | 1923. | 1924. |
| :---: | :---: | :---: | :---: | :---: |
| Per cent loaded of total car miles | 72.6 | 169.9 | 66.4 | 66.6 |
| Per cent east-bound |  |  |  |  |
| - miles | 46.9 | $55.6$ | 54.4 | 56.5 |
| Per cent east-bound |  |  | 54.4 48.2 | 48.6 |
| Oar miles per car day | 48.9 | 49.7 29.2 | 48.2 30.6 | 48.6 29.1 |
| Pounds of coal per |  |  |  |  |
| miles (excluding |  |  |  |  |
| locomotive and tenders) Passenger Service- | *286 | 207 | 214 | 193 |
| Passenger cars per train. | 2.3 | 2.3 | 2.3 | 2.2 |
| Passenger train cars |  | 2.3 |  | 2.2 |
| per train--.-.-.to freight train | 5.4 | 5.9 | 5.8 | 5.9 |
| mileage .-.-.-.--- | 109.51 | 99.95 | 88.25 | 91.33 |
| No. revenue passengers per train..-- | 51.2 | 55.5 | 56.0 | 52.0 |
| No. revenue passengers per passenger |  |  |  |  |
| Pounds of coal per | 13.5 | 14 | 14.1 | 13.0 |
| 100 car miles..--- | *2,051 | 1,975 | 2,057 | 1,934 |
| * Based on year en | June 30 |  |  |  |

The source of each dollar of Rock Island Lines income, and of its disposition, for the years 1924 and 1923, is as follows:

| Where the Dollar Came FromTransportation of freight |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Transportation of ma |  |  |
|  |  |  |
| Switching, demurrage and miscilian |  |  |
|  |  |  |
| Income from corporate investments...... |  |  |
| Where the Dollar Went- ${ }_{\text {Maintenance of }}^{\text {May }}$ (tand structures |  |  |
|  |  |  |
|  |  |  |
| Maintenance of equipment, including |  |  |
| suel |  |  |
| Loss, damage and casies, tariffs and other traffic expenses. Salaries of general office clerks and employees. Salaries of general officers. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Pensions, and pension deparAll other operating expenses |  |  |
|  |  |  |
| Rent for equipment and other property. |  |  |
|  |  |  |
| Dividends on capital stock |  |  |
| Dividends on capital stock <br> Taxes ance available for enlarging and improving the property |  |  |

We bespeak your continued interest, not only as owners but as citizens, in Governmental activities affecting the railroads. Continued increases in wages, to which reference has already been made, makes it necessary that there should not only be no reduction in rates at this time, but that the general level of rates should be placed on a basis adequate to cover the increased expenses, and to permit a return of $53 / 4 \%$ upon the value of the property of the carriers as grouped by the Commission, as is contemplated by the Transportation Act.
The loyalty and faithful service of officers and employees are gratefully acknowledged. As in former years, every stockholder is again invited to take an interest in the affairs of the Company. Information about the Company's activities will be cheerfully supplied.
By order of the Board of Directors.
Respectfully submitted,
J. E. GORMAN, President.
$\overline{100.00} \overline{100.00}$

Telephone Franklin 0976 Cable Address "Retexo"


Chicago
Cleveland
Sleveland Minneapolis
Los Angeles Resident Partners

TOUCHE NIVEN \& CO.
C. R. Whitworth, A.C.A., C.P.A.

American Institute
American Institut

We have audited the books and accounts of The Chicago, Rock Island and Pacific Railway Company and Subsidiary Companies for the year ended December 311924 and certify that the annexed balance sheet and relative income and profit and loss accounts are in accordance therewith and exhibit, in our opinion, a true and correct view of the financial position of the Company at the date stated and of the operations of the System for the year then ended.

ROCK ISLAND LINES.
1-INCOME ACCOUNT.
Year ended december 31 1924, COMPARED WITH PREVIOUS YEAR.


## ROCK ISLAND LINES

3-CONDENSED GENERAL BALANCE SHEET. DECEMBER 31 1924, AND COMPARISON WITH PREVIOUS YEAR.


Note. - In stating the assets and liabilities of the companies forming the Rock Island Lines, the holdings of The Chicago. Rock Island \& Pacific Railway Company in the bonds and capital stock of the auxilary ines, the ither with loans between the various companies, have been eiliminated from the liabilities and a like reduction made in the
duplication,
*Under the final decree in the receivership cause, $\$ 10,000,000$ six per cent preferred stock was reserved to be issued in settlement of such claims as might be allowed by the Special Master. Up to Decemer

## ERIE RAILROAD COMPANY

## THIRTIETH REPORT FOR THE YEAR ENDED DECEMBER 311924.

## New York, April 141925.

## To the Bond and Stock Holders

 Of the Erie Railroad Company:The following report of the affairs of your Company for the year ended December 311924 is respectfully submitted by the Board of Directors :

## MILEAGE.

Table No. 1 shows in detail the mileage of road operated December 31 1924, as follows:

Owned in fee or controlled by ownership of entire capital stock $-\ldots$, 1 ,749.640 | Owned in fee or controlled by ownership of entire capital stock--. $1,749.640$ |
| :--- |
| Controlled by ownership of a majority of capital stock.-.----- 159.187 | Controlled by ownership of a majority of capital stock

Total | $2,325.455$ |
| :---: |
| 128.270 |

Restricted trackagerights-
 $\begin{array}{r}2,328.270 \\ -\quad 12.370 \\ \hline\end{array}$
Owned and leased to other companies $\qquad$ $\begin{array}{r}12.370 \\ 2.352 \\ \hline\end{array}$
Grand $\quad$ Total Tor142.992
$2,468.447$
-of which $1,423.242$ miles, or $57.66 \%$, have second track, 36.247 miles have third track, and 35.869 miles have fourth track.

The side track mileage, as of December 31 1924, was $2,077.381$ miles, including industrial and passing sidings.

## OPERATING REVENUES AND EXPENSES.

The following statement shows the operating revenues, operating expenses and net railway operating income for the years ended December 311924 and 1923 :


OPERATING REVENUES.

## Merchandise.

The merchandise tonnage for the year was $24,084,670$ tons, a decrease of $2,203,286$ tons, or $8.38 \%$ less than the previous year.
The decrease in revenue from haulage of merchandise was $\$ 6,652,84622$, or $9.09 \%$ less than the previous year.
A detailed statement of the commodities hauled in shown in Table No. 19 [pamphlet report].

## Coal and Coke.

The coal and coke tonnage for the year was $19,020,258$ tons, a decrease of $5,129,504$ tons, or $21.24 \%$ less than the previous year.

The anthracite tonnage was $10,026,306$ tons, a decrease of $1,531,494$ tons, or $13.25 \%$ less than the previous year.

The bituminous tonnage was $8,343,217$ tons, a decrease of $3,191,207$ tons, or $27.67 \%$ less than the previous year.

The coke tonnage was 650,735 tons, a decrease of 406,803 tons, or $38.47 \%$ less than the previous year.

The revenue from haulage of coal and coke decreased $\$ 6,623,11608$, or $18.64 \%$.

The coal and coke tonnage was $44.13 \%$ of the total revenue tonnage hauled.

## General Freight.

The total revenue freight traffic for the year, including merchandise, coal and coke, was $43,104,928$ tons, a decrease of $7,332,790$ tons, or $14.54 \%$.

The number of tons of revenue freight hauled one mile was $9,880,512,589$, a decrease of $1,482,863,978$ ton miles, or $13.05 \%$.

The total revenue from haulage of freight was $\$ 95,465$,01556 , as compared with $\$ 108,740,97786$ for the previous year, a decrease of $\$ 13,275,96230$, or $12.21 \%$.

The average freight revenue per ton per mile was .966 cent, an increase compared with last year of . 009 cent, or $.94 \%$.
The $4,659,379$ tons of Company freight hauled made the total tonnage 47,764,307 tons.
$11,598,688$ train miles were run, a decrease compared with last year of $1,369,001$ train miles, or $10.56 \%$.

The average distance each to of revenue freight hauled was 229.22 miles, an increase of 3.92 miles, or $1.74 \%$.
The revenue per freight train mile was $\$ 823$, as compared with $\$ 838$ for 1923 , a decrease of $\$ .15$, or $1.85 \%$. The average train load of revenue freight was 850.93 tons, a decrease of 24.51 tons, or $2.80 \%$. Including Company freight, the average train load was 919 tons, a decrease of 30.88 tons, or $3.25 \%$. The average carload of revenue freight was 23.87 tons, a decrease of 1.29 tons, or $5.13 \%$. Including Company freight, the average carload was 25.78 tons, a decrease of 1.52 tons, or $5.57 \%$, less than the year 1923 .

## Passenger.

The total number of passengers carried was $30,637,754$, a decrease of 530,340 , or $1.70 \%$.
The number of passengers carried one mile was $666,139,-$ 095 , a decrease of $14,398,061$ passenger miles, or $2.12 \%$.
The decrease in gross revenue was $\$ 738,94583$, or $5.03 \%$.
The average fare received from each passenger was 45.56 cents, a decrease of 1.59 cents.
The average fare received from each passenger per mile was 2.095 cents, as compared with 2.160 cents last year.
The average distance traveled was 21.74 miles, a decrease of .09 mile, or $.42 \%$.
The passenger train mileage was $8,484,266$, an increase of 5.07\%.

The passenger train revenue per train mile was $\$ 240$, a decrease of $5.00 \%$.
The average number of passengers in each train was 78.51, a decrease of 5.77 passengers, or $6.85 \%$.
The average number of passengers in each cars was 18.94, a decrease of .81 passenger, or $4.10 \%$.
Of the total number of passengers carried, $30,096,012$ were local and 541,742 were interline passengers, the local traffic showing a decrease in the number of passengers carried and in the average revenue received per passenger per mile. The number of interline passengers decreased, and the average revenue received per passenger per mile decreased.

United States Mail.
Revenue from the transportation of mail was $\$ 721,00675$, an increase of $\$ 4,49404$, or $.63 \%$.

## Express.

Revenue from the transportation of express amounted to $\$ 3,386,29433$, an increase of $\$ 568,81096$, or $20.19 \%$.

## Milk.

Revenue from the transportation of milk was $\$ 2,074,34840$, an increase of $\$ 104,68413$, or $5.31 \%$.

## Miscellaneous

Revenue from miscellaneous sources was $\$ 1,955,38920$, a decrease of $\$ 239,67831$, or $10.92 \%$.

## Incidental.

Under this heading are included revenues from advertisng, operation of dining cars, restaurants, demurrage charges,
storage, station and train privileges. The incidental revenues show a decrease of $\$ 302,68076$, as compared with 1923 , or $16.34 \%$

Joint Facility.
The net of these accounts shows a decrease in revenue for the year ended December 311924 of $\$ 2,32115$, as compared with 1923.

## OPERATING EXPENSES.

Maintenance of Way and Structures.
The expense of maintenance of way and structures was $\$ 13,730,00836$, a decrease of $\$ 577,56046$, or $4.04 \%$. The details of this account are shown in Table No. 12 [pamphlet report].

20 bridges were reconstructed or are in the course of reconstruction, 355 repaired and 195 repainted.

40,885 tons of new 100 -pound steel rails were laid, with the necessary frogs, switches, etc.

979,610 cross ties and $3,882,520$ feet of switch timber were used in the track, with $1,346,609$ tie plates.
57.37 miles of track were fully ballasted and 157.03 miles of track were partially ballasted.
7.74 miles of passing and other sidings and 3.93 miles of industrial side tracks were constructed.

Maintenance of Equipment.
Maintenance of equipment expenses were $\$ 29,554,25516$, a decrease of $\$ 6,500,32406$, or $18.03 \%$ less than the previous year. The details are shown in Table No. 12 [pamphlet report].

The total tractive power of steam locomotives is $64,482,129$ pounds, a decrease of $1,072,916$ pounds.

The total number of steam locomotives on December 31 1924 was 1,486 , a decrease of 48 . Three gasoline locomotives were on hand at the end of the year.

The average age of steam locomotives is 17 years and 5 months.

The average mileage made by steam locomotives was $\mathbf{2 0 , 4 5 3}$ miles, a decrease of 442 miles, or $\mathbf{2 . 1 2 \%}$.

## Traffic.

Traffic expenses increased $\$ 85,44044$, or $4.40 \%$.

## Transportation.

Transportation expenses were $\$ 46,080,87907$, a decrease of $\$ 5,238,28821$, equal to $10.21 \%$. Details of this account are shown in Table No. 12 [pamphlet report].

## Misoellaneous Operations.

Miscellaneous operations expenses, the principal items being dining cars and restaurants, show a decrease of \$14,86481 , or $2.35 \%$, as compared with the year 1923.

## General.

General expenses were $\$ 3,893,35584$, compared with $\$ 3,905,40854$ for the previous year, a decrease of $.31 \%$, as per detail in Table No. 12 [pamphlet report].

## RAILWAY TAX ACCRUALS.

Railway Tax Accruals for the year were $\$ 4,521,872$ 71, compared with $\$ 4,260,00338$ for the previous year, an increase of $\$ 261,86933$, or $6.15 \%$.

## GENERAL BALANCE SHEET.

Condensed General Balance Sheet of the Company at the close of business December 311924 is shown in table below. The increases in the accounts "Investment in Road and Equipment" and "Improvements on Leased Railway Property" are explained by table below.

The total amount of Erie Railroad Company Pennsylvania Collateral Bonds redeemed through the Sinking Fund to December 311924 was $\$ 18,130,000 ; \$ 1,243,000$ having been redeemed during the year.
The decrease in "Deposits in lieu of Mortgaged Property Sold" is explained by the return to the Company of $\$ 6,381$ previously deposited with the Trustee of Erie Railway Company First Consolidated Mortgage, which is to be expended for property to be subject to the lien of that mortgage.
The increase in "Investments in Affiliated CompaniesStocks" is due to an adjustment in the book value of the capital stock of an affiliated company. The decrease in "Bonds" is principally due to the exchange of New York and Greenwood Lake Railway Company First Mortgage Income Bonds and Second Mortgage Income Bonds for Prior Lien Mortgage Bonds of that Company of a lesser par value. The decrease in "Notes" is due to an adjustment, decreasing the value of a note received several years ago from Lake Keuka Navigation Company. The increase in "Advances" is
principally explained by additional advances to the Chicago \& Western Indiana Railroad Company, provided for in agreements with that company, and advances to the Erie Land and Improvement Company to enable that company to pay for certain floating equipment and securities. A part of the increase in "Advances" is also explained by the reclassification of amounts due from Lessees Buffalo Oreek Railroad account of distributions of surpluses of that railroad which have been previously carried in "Miscellaneous Accounts Receivable."
"Other Investments-Stocks" increased $\$ 12,550$, due principally to the acquisition of stock to a building corporation operating at one of the Company's terminal points. The decrease in "Bonds" is due to the sale during the year of United States Government Second Liberty Loan Bonds. The decrease in "Miscellaneous" is principally explained by payments on mortgages accepted by the Company in previous years in connection with sales of land.

The decrease in "special Deposits" is principally due to the expenditure of amounts deposited with Trustees under Equipment Trusts, Series "GG," "II," "JJ" and "KK," for the purchase of equipment covered by those Trusts.
"Material and Supplies" decreased $\$ 1,377,60789$.
The Company's outstanding Capital Stock remains unchanged, but its authorized Gapital Stock has been increased $\$ 36,000,000$ to fully provide for the conversion of Series "D" Convertible Bonds.

## Common-

Non-cumulative $4 \%$ First Preferred
. Authorized.
$\$ 189,000,000$
$48,000,000$ $\begin{array}{r}48,000,000 \\ 16,000,000 \\ \hline\end{array}$

There has been no increase during the year in the amount of bonds issued under the First Consolidated Mortgage Deed, or General Mortgage. $\$ 8,200,000$ Series "B" Refunding and Improvement Mortgage Bonds were issued during the year.

The total amounts of bonds issued under these mortgages are:
First Consolidated Mortgage Deed:
Prior Lien Bonds.
General Lien Bonds
$\$ 35,000,000$ General Mortgage: $55,104,000$
Convertible Bonds.--...-.
Refunding and Improvement Mortgage
Refunding and Improvement Mortgage:
Series "A" Bonds.-
Series "B" Bonds. 50,000,000

Since 1895, the following amounts have been certified by the Trustees of the various mortgages and turned over to your Company in reimbursement for additions and betterments expenditures already made:


Par Value.
$\$ 5,000,000$
16.000 .000 50,000,000
 Of these securities, the following have been converted into cash:
Erie Railroad Company Prior Lien Bonds_-.-..-.--.-...-.... $\$ 5,000,000$ Erie Railroad Company General Lien Bonds $\$ 5,000,000$
$2,000,000$ Erie Rallroad Company Convertible Bonds 40,642,100
eaving still owned by the Company
leaving still owned by the Company:
Erie Railroad Company General Lien Bonds_
Erie Railroad Company Convertible Bonds.-
\$47.642,100
$14,000,000$
$9,357,900$ Erie Railroad Company Refunding and Improvement Mort$40,000,000$
Total. \$63,357,900
The decrease in "Equipment Obligations" is explained by table below.
"Mortgage Bonds" decreased $\$ 79,000$, principally due to the retirement of $\$ 42,000$ Erie and Jersey Railroad Company First Mortgage Bonds, and $\$ 34,000$ Genesee River Railroad Company First Mortgage Bonds, under the provisions of their respective sinking funds.

The increase in "Miscellaneous Obligations" is principally due to additional obligations to City of Buffalo, in connection with elimination of grade crossings.

The increase in "Loans and Bills Payable" is due to the issuance of the Company's $\$ 10,000,000$ Two Year 5\% Secured Gold Notes, dated July 11924 , less payment of the remaining $\$ 5,000,000$ of the $\$ 10,000,000$ note held by the War Finance Corporation, $\$ 5,000,000$ having been paid in 1923 , and a net decrease in other short-term notes outstanding at December 31 1924, as compared with December 311923 of $\$ 816,39354$.

An increase of $\$ 2,132,03768$ will be noted in the account "Accrued Depreciation-Equipment."

Of the increase of $\$ 1,164,70285$ in the account "Sinking Fund Reserves," $\$ 1,162,29649$ is accounted for by providing an amount of ten cents per ton on coal mined from the mines of the Pennsylvania Coal Company during the year, together with interest accrued on the Erie Railroad Company Penn-
sylvania Collateral Bonds, purchased by the Trustee and held in the Trust Account; the balance in this account representing amounts payable to the Trustee under the terms of the sinking funds providing for the retirement of the First Mortgage Bonds of both the Erie and Jersey and Genesee River Railroad Companies.

## GENERAL REMARKS.

The earnings from the operation of your property, during the year 1924 , were $\$ 119,096,85575$, being $\$ 13,881,59922$ less than those for the year 1923. $\$ 13,275,96230$ of this decrease was in Freight earnings, almost equally divided between merchandise and coal. The decrease in revenues was considerably offset by a decrease of $\$ 12,285,37009$ in operating expenses. The "Net Railway Operating Income" was $\$ 17,072$,177 49, which was $3.38 \%$ of the Property Investment, including leased lines. The Surplus transferred from the Income Account to the Profit and Loss Account, was $\$ 8,363,36701$. By reference to table below, it will be noted that an increase is shown in "Non-operating Income" of $\$ 2,918,42907$. Of this increase, $\$ 1,848,41050$ is caused by the difference between "Claim under Government Guaranty" adjustments in the years 1923 and 1924; the 1923 adjustment being fully explained under "General Remarks" in the Report for that year. Eliminating the Guaranty Period adjustment from the Income Statement for the year 1923 would increase the Non-operating Income and the Surplus for that year by $\$ 2,107,38587$, with a corresponding change in the comparison of surplus with the year 1924. The 1924 adjustment of "Claim under Government Guaranty," is offset by a contraadjustment in Operating Expenses.
Final settlements of your Companies' claims against the Government, by reason of the "Guaranty" provided in Section 209 of the Transportation Act, 1920, are not concluded.
Of the charges to your Company's Investment in Road and Equipment Account during the year, more than $\$ 1,000,000$ was in connection with the elimination of highway crossings at Paterson, N. J., Buffalo, N. Y., Jamestown, N. Y., and Youngstown, Ohio. The demand for the elimination of highway crossings is growing.

New storehouse facilities at Hornell, N. Y., made necessary by the enlargement of the shop facilities there, are completed, also a new storehouse at Jersey City, N. J., to replace one destroyed by fire in 1918.
The reconstruction of the substructure of Pier "B" at Weehawken, N. J. (damaged by fire in 1921), the construction of a fire wall and installation of a sprinkler system on Pier "F" were completed during the year.

During the year work was started on the construction of a modern steam and power house at Jersey City, to be completed July 1 1925, of a capacity to furnish steam for the entire terminal, including the grain elevator, and replacing five steam plants of obsolete types. The steam plant comprises ten boilers, Babcock and Wilcox type, with superheaters, powdered fuel equipment, and mechanical fuel and ashhandling facilities.
The total cost of Federal Valuation, to the end of the year 1924, was $\$ 1,658,14280$, of which $\$ 1,260,13796$ was charged to the Operating Expenses of your Company; the remaining $\$ 398,00484$ was assumed by the United States Railroad Administration during the period of Federal Control. All of the Land Reports have been received, reviewed and returned to the Commission with our comments. The Engineering and Accounting Reports have been reviewed, and protests, claims and recommendations filed with the Commission.

There was mailed to shareholders, under date of August 30 1924, a copy of "Proposal" dated August 201924 (and of the Deposit Agreement annexed thereto), by Messrs. O. P. and M. J. Van Sweringen, to the Stockholders of the Erie Railroad Company, The New York, Chicago and St. Louis Railroad Company, The Chesapeake and Ohio Railway Company, The Hocking Valley Railway Company, and Pere Marquette Railway Company, for the unified control and operation of the railroads of those companies. Later you were advised of the resolution adopted at a meeting of your Board of Directors, held on August 25 1924, to the effect that, in its opinion the unified control and operation of the railroads and properties of your Company and of the other properties mentioned, would be beneficial to the Company and to the public it serves, and recommending that the proposal made by Messrs. O. P. and M. J. Van Sweringen be accepted and your stock deposited under the Deposit Agreement.

Upon acquiring your shares, the leasing Company proposes to issue to Stockholders of Erie Railroad Company, its shares upon the following basis:

For 100 shares of Erie Railroad Company First Preferred Stock, or Second Preferred Stock, 50 shares of the Preferred Stock of the New Company; and, for 100 shares of Erie Railroad Company Common Stock, 40 shares of Common Stock of the New Company.

At a meeting of the Committee, appointed pursuant to the Deposit Agreement, held on January 29 1925, the plan was duly declared to be operative as to each and all of the above companies, as holders of sufficient stock of each had become parties to the Deposit Agreement.

At a meeting held on January 231925 your Board of Directors, subject to the approval of the several constituted authorities, and of the stockholders of the Company, approved the leasing of the railroads, properties and assets of your Company to The New York, Chicago and St. Louis Railway Company, for 999 years. A special meeting of the Stockholders of Erie Railroad Company, for March 25 1925, was called for the purpose of voting on the proposed lease, and on that date Stockholders voted their approval of the lease.

Application for approval of the proposed plan having been made to the Interstate Commerce Commission it has set April 151925 as the date for starting its hearings in the matter.
The efficient services of the officers and employees are hereby acknowledged.
Respectfully submitted, by order of and for the Board of Directors.

## FREDERICK D. UNDERWOOD, <br> President and Chairman of Executive Committee.

TABLE 9.-NET OHARGES TO INVESTMENT ACCOUNT FOR ADDITIONS AND BETTERMENTS TO ROAD AND EQUIPMENT DURING THE YEAR ENDED DEOEMBER 311924.

Road.
Engineering....................--
Land for transportation purposes
Grading-..........................
Tunnels and subways_-.......
Bridges, trestles and culverts.
Elevated structures.
Ties.
Other track material.
Ballast.
Track laying and surfacing.
Right-of-way fences.
Crossings and signs.-
Station and office buildings.
Roadway buildings.-
Water stations
Fuater stations.-.-.-.-.
Fhol stations.-.
Shops and enginehouses
Whops and enginehouses
Coal and ore wharves.-.-.
Gas producing plants.-.
Telegraph and telephone line
Signals and interlockers
Power plant buildings.-...-
Power distribution systems
Power line poles and fixtures-
Miscellaneous structures
Roadway small tools
Assessments for public improvements
Revenues and operating expenses during construction
Shop machinery
Shop machinery -
Power substation apparatus
Unapplied construction material and supplies
Law-

Less credits account property retired.
Total Road.

## Equipment.


Less credits account property retired:


Total Equipment \$9,101,72366
Total Road and Equipment.
\$13,123,803 81

TABLE 2.-INCOME STATEMENT FOR THE YEAR ENDED
DEOEMBER 311924 , COMPARED WITH THE YEAR 1923 . DEOEMBER 311924,
Railway Oper. Reeonues-
Merchandise........... Coal-Passenger Mail.--MilkMiscellaneous Joint facility-Cr Joint facility- Dr

Increase ( + ) or Decrease ( - ).

Total railway oper. revs_
Railvany oper. Expenses-
Maintenance of way and

## structures

structures................
Maintenance of equipmen $13,730,00836 \quad 14,307,56882$
 Miscellaneous operations.-
$29,554,25516 \quad 36,054,579$ 2,027,67405 1,942,23361

Transportation for invest-
ment-Cr-.---.......--

Total railway oper. exp- $\frac{118,25910}{95,784,77518} \frac{90,53881}{108,070,14527}$ Net operating revenue-- $23,312,08057 \quad 24,908,30970$ $\begin{array}{llll}\text { Railway tax accruals_-..-- } & 4,521,87271 & 4,260,003 & 38\end{array}$ Operating income_....- $18,698,54913 \quad$| 13 |
| :---: |
| $10,539,11724$ | Joint Facility \& Equip. RentsRent from locomotives...-

Rent from passenger-train

Rent from floating equip'tRent from work equipment
Joint facility rent income-

Hire of freight cars (debit balance) -...-...........-.
Rent for locomotives.....Rent. for pass. train cars Rent for floating equipment Rent for work equipment.Joint facility rents......


Net equipment and join Net equipment and
facillity rents-Debit--
Net railway oper. income Non-Operating Income ncome from lease of road Miscellaneous rent income--
Miscellaneous non-operating Miscelianeous non-operating
physical property
Separately operated propertividend Profit... Dividend income
Income from funded securiIncome from unfunded securities and accounts... Income from sinking and
other reserve funds Miscellaneous income.-.-guaran under Government guaranty ------------Total non-oper. income--
Gross income. Deductions from Gross Inco
$\begin{array}{lrr}\text { Rent for leased roads....- } & 2,461,54038 & 2,426,68130 \\ \text { Miscellaneous rents.....- } & 364,88926 & 352,134\end{array}$ Miscellaneous rents....-.-. Miscellaneous tax accruals Bonds \& collateral notes_
Equipment obligations_-Mortgages...-.-. Interest on unfunded debt Amortization of discount on funded debt
Maintenance of investment Miscellaneous income chges Total deductions from gross income...........
Net income
Applied to sinking \& other
${ }_{47517,753}^{7}$
9396
7,002,5370 185,561 93 205,964 5 4.3750
21.803
7

TABLE 4.-COMPARATIVE GENERAL BALANOE SHEETDEOEMBER 311924 AND DEOEMBER 311923.

ASSETS.
Dec. 31 1924. Dec. 31 1923. $\begin{aligned} & \text { Increase }(~ \\ & \text { Decrease }\end{aligned}(-$ ) or $\begin{aligned} & \text { Investments- } \\ & \text { nvestment in road \& equip. } 351,079,13078 \\ & 340,232,38841\end{aligned}+10,846,74237$ $\begin{aligned} & \text { Investment in road \& equip. } 351,079,13078 \\ & \text { Improvements on leased } \\ & \text { railway property } \\ & \text { 340,232,388 41 }\end{aligned}+10,846,74237$ raiway property $-\overline{2} \overline{1}$
Sink. funds $\$ 18,130,786 \mathbf{~ L e s s}$
Lrie

## Less Erie Railroad Company

| obligat'ns $18,130,00000$ | 78621 | 73088 | $+5533$ |
| :---: | :---: | :---: | :---: |
| Deposits in lieu of mort- |  |  |  |
| Miscell. physical property- | 246,193,434 84 | 252,57100 6.96918 | 86,465 66 |
| Investments in affil. cos.: |  |  |  |
| Stock | 94,461.498 18 | 94,457.683 11 | +3,815 07 |
| Bonds | 28,843,738 59 | 28,929,691 88 | 85,953 29 |
| No | 1,164,300 00 | 7,196,951 57 | 32,651 5 |
| ther investr |  |  |  |
| Stocks | 714,860 90 | 702,310 90 | +12,550 00 |
| Bonds | 198,500 00 | 561.79800 | -363,298 00 |
| Miscellaneous | 16,196 17 | 22,59750 | -6,401 |

Total $\overline{518,643,83173} \overline{505,426,52025}+13,217,31148$ Current Assets

Cash

9紋綡
$7,300,01344$
$8,867,02399$
 Traffic and car service bal-
ances receivableagents and conductors.
Miscell. accounts receivable Miscell accounts receivable Material and supplies ceivable_---.-.-..............
Other current assets.....
 Deferred AssetsWorking fund advances Insurance and other funds.
 $\begin{array}{r}40,58328 \\ 99,76438 \\ 352,41608 \\ \hline 492,76374 \\ \hline\end{array}$

Unadjusted Debits-
Rents and insurance premiums paid in advance...--
Other unadjusted debits.United States Government United States
guaranty.
Total_

| 211,36093 | 397,13437 | $-185,77344$ |
| ---: | ---: | ---: |
| $1,779,62296$ | $1,494,69356$ | $+284,92940$ |
| $2,993,01619$ | $\frac{3,251,99156}{4,984,00008}$ | $\frac{5,143,81949}{-258,97537}$ |
| $557,959,28067$ | $\frac{-159,81941}{553,197,50506}$ | $+4,761,77561$ |

Securities of Company's Own Issue Held by It for Its Account-

| Unpledged. | Pledged. | Total. |
| :---: | :---: | :---: |
| $\$ 8,665,900$ | $\$ 73,752,000$ | $\$ 82,417,900$ |

Bonds......................... $\$ 8,665,900 \quad \$ 73,752,000 \quad \$ 82.417,900$

Capital Stock-

## Capital Stock-

Common First Preferred Non-cumu
LIABILITIES.
Dec. $31_{\mathbb{\$}}^{1924 .}$ Dec. 31 1923. $\begin{aligned} & \text { Increase } \\ & \text { Decrease } \\ & \$\end{aligned}(\dagger)$. or First Preferred Non-cumu-
lative
Second Preferred Non-cum $12,481,90000112,481,90000$
 7,904,400 00 12,481,900 00 $16,000,00000 \quad 47,904,40000$ Total. Debt*
Long Term Debt*
 Total-----------


## MISSOURI PACIFIC RAILROAD COMPANY

## EIGHTH ANNUAL REPORT-TWELVE MONTHS ENDED DECEMBER 311924.

St. Louis, Mo., March 101925.
To the Stockholders:
The Board of Directors herewith submits report of the operations and affairs of the Company as of December 31 1924.

CORPORATE INCOME STATEMENT.
FOR THE YEAR ENDED DECEMBER 31 1924. COMPARED WITH THE PREVIOUS YEAR.
$\begin{array}{ccc}1924 . & 1923 . & \text { Increase. } \\ \$ & \$ & \$ \\ 647,723 & 62 & 114,607,947 \\ 73 & 9,039,77589\end{array}$ $\begin{array}{llrlr}\text { Railway Operating Revenues_123,647,723 } & 62 & 114,607,947 & 73 & 9,039,775 \\ 89\end{array}$ Railway Operating Expenses_-
$\begin{aligned} & \text { Net Revenue Railway Op- } \\ & \text { erations_---- }\end{aligned}$ 25,466,365 51 Railway Taxes and Uncollect-

ible Railway Revenue. Railway Operating Income_- $\frac{4,735,89437}{20,445,46374} \frac{4,482,56467}{12,185,41739} \frac{253,32970}{8,260,04635}$ Other Operating Income_---- |  | 845,35441 | 745,54321 | 99,81120 |
| ---: | :--- | ---: | :--- | Total Operating Income_-.- $\overline{21,290,81815} \overline{12,930,96060} \overline{8,359,85755}$ Deductions from Operating

Net Railway Operating In-
Non-Operating Income..................
$\qquad$ 4,037,715 $27 \quad 1,435,51868$

| $3,566,861$ | 17 | $3,401,51772$ | 165,34345 |
| :--- | :--- | :--- | :--- |

19,384,445 37 12,294,763 3 7,089,682 32
Balance-Net Income trans
ferred to Profit and Loss
$12,881,22781$ 12 $12,173,41733$
$\qquad$ $121,34572 \quad 6,381,87184$

## GUARANTY PERIOD.

The Interstate Commerce Commission determined the amount to make good to the company the guaranty by the United States Government for the Guaranty Period March 1, to August 31 1920, under the terms of Section 209 of the Transportation Act of 1920 , to be $\$ 13,243,44873$; of this amount there had been previously paid to the company $\$ 12$,583,00000 and the balance, $\$ 660,44873$, was received during the year in final settlement.

## INCOME.

A brief comparative statement of the Corporate Income is shown above, subdivided to indicate the "Net Railway Operating Income" defined in the Transportation Aet of 1920.

A detailed statement of Corporate Income is given on Page 8 [pamphlet report].

OPERATIONS (Compared with Previous Year).
The results from operations for the year show a decided increase in volume of freight traffic handled and in gross revenue received.

Total Railway Operating Revenues for the year were $\$ 123,647,72362$, an increase of $\$ 9,039,77589$, or $7.89 \%$.

The increase in Freight Revenue amounted to $\$ 9,987$, 97685 , or $11.62 \%$.

The total Number of Tons of Revenue Freight Handled increased $12.22 \%$, while the Ton Miles increased $18.29 \%$.
The Average Revenue Per Ton Mile was 10.94 mills, as compared with 11.59 mills in the previous year.

The increase in tonnage handled under Products of Agriculture was $19.27 \%$; Animals and Products, $4.61 \%$; Products of Mines, $18.74 \%$; Manufactures and Miscellaneous, $13.67 \%$. There was a decrease in total Products of Forests of $4.43 \%$. The increase in Freight Revenue from Bituminous Coal, Crude Petroleum and Refined Petroleum and its products was somewhat in excess of $\$ 5,000,000$.

The decrease in Passenger Revenue amounted to $\$ 1,445$,19378 , or $7.62 \%$.

The Number of Revenue Passengers shows a decrease of $10.50 \%$, while the Number of Passenger Miles decreased $6.46 \%$, with an increase of Average Haul per Passenger of $4.53 \%$. The loss in Passenger Revenue is all attributable to the decrease in local travel by reason of the good roads and greater use of automobiles and buses by the traveling public.
The Average Revenue Per Passenger Per Mile was \$0.0342, as compared with $\$ 0.0347$ last year.
Total Railway Operating Expenses increased but $0.54 \%$, notwithstanding the large increase in the volume of traffic handled and that it was impossible to make a decrease in passenger train mileage to offset the decrease in passenger earnings.
The ratio of Maintenance of Way and Structures expenditures to Total Operating Revenue was $15.30 \%$, an increase of $0.93 \%$ compared with the previous year, while the ratio of expenditures for Maintenance of Equipment to Total Operating Revenues, was $20.90 \%$, a decrease of $5.56 \%$, the result of the improved condition of the rolling stock.

The increase in Hire of Equipment Charges was occasioned by the large increase in perishable freight and oil traffic, both of which are handled in cars belonging to private car lines. This result notwithstanding miles per car per day increased from 21.76 in 1922 and 26.61 in 1923 to 33.02 in 1924.

## FEDERAL VALUATION.

The Valuation Department of your Company was engaged during the year in further analyzing the preliminary engineering and land reports submitted by the Bureau of Valuation in 1923 . Informal exceptions and claims had been previously filed with the Commission and during 1924 these claims and exceptions were revised and supplemented.

Informal conferences with the Bureau respecting these exceptions and claims will probably be held during 1925 , following which the service of the Commission's tentative valuation may be expected.

PENSION SYSTEM.
In the operation of the Pension System since its inauguration on July 1 1917, 457 employees have been carried on the pension rolls. Seventy-one employees were retired in 1924 , because of old age or permanent physical disability. Twentysix pensioners died during 1924.

At the close of the year 300 retired employees were receiving pensions with an average monthly allowance of $\$ 5213$, involving a monthly expenditure of $\$ 15,63840$.

## CAPITAL STOCK.

No changes have been made in the Capital Stock during the year.

## FUNDED DEBT

Long Term Debt outstanding in the hands of the public increased $\$ 20,454,520$, the detail of changes being shown on page 13 [pamphlet report].

First and Refunding Mortgage Bonds, Series D, to the amount of $\$ 700,000$ were issued to apply on the purchase of terminal property at Kansas City and Leavenworth, Kansas, from the Kansas City Northwestern Railway Company. Of this amount $\$ 100,000$ was subsequently returned to the treasury as a distribution of surplus of the Kansas City Northwestern Railway Company, of which this Company was a part owner.
Three-Year 5\% Secured Gold Notes to the amount of $\$ 12$,000,000 were issued during the year, and are secured by $\$ 15,500,000$ principal amount of First and Refunding Mortgage Bonds, Series D, issued under an order of the Interstate Commerce Commission to reimburse the treasury of the Company for Capital Expenditures.

Fifteen-Year $7 \%$ Sinking Fund Notes to the amount of $\$ 5,911,920$ were issued during the year in exchange for 49,266 shares of Capital Stock of New Orleans, Texas \& Mexico Railway Company. In addltion, 37,500 shares of Capital Stock of the New Orleans, Texas \& Mexico Railway ComStock of ere acquired by the issuance of $\$ 4,500,000$ of Fifteenpany were acquired by the to be ore Month $7 \%$ Notes, which are to be exchanged for the Fi
Year Notes, of which $\$ 18,000,000$ have been authorized.
Year Notes, of which $\$ 18,000,000$ have been authorized.
Payment of $\$ 80,000$ Serial Note due the U. S. Government resulted in the release of $\$ 107,000$ First, and Refunding Mortgage Bonds, Series D, held as collateral.

Equipment Trust Certificates, Series C, were issued for $\$ 3,900,000$ to apply on purchase of 50 locomotives, 1,000 automobile cars, 75 cabooses, 4 passenger train cars and 2 work Ears. Equipment Trust Obligations amounting to $\$ 1,027,400$ matured and were paid during the year.
The Trustee of the First and Refunding Mortgage authenticated and delivered to the Treasurer $\$ 2,548,000$ Series D bonds, which were not disposed of during the year. The amount of Unpledged Series D bonds in the Treasury has thus been increased to $\$ 4,880,500$, of which $\$ 1,816,000$ principal amount are carried as "Investment in Securities Issued, Assumed or Otherwise Carried as a Liability by the Accounting Company" and $\$ 3,064,500$ nominally issued.
The Funded Debt outstanding is shown on pages 14 to 16, inclusive [pamphlet report]. Detailed description of the Mortgages will be found on pages 19 to 25 , inclusive [pamphlet report].
The Plan and Agreement for the reorganization of The Denver \& Rio Grande Western Railroad System, referred to in previous report has been consummated and your Company is now the owner of 150,000 shares of Common Stock of The Denver \& Rio Grande Western Railroad Company. Control of The Denver \& Rio Grande Western is joint with The Western Pacific Railroad Company, thus forming a through transcontinental line from St. Louis, Mo., to San Francisco, California.
Following the passage of the Transportation Act by Congress, your Directors have given careful consideration to the needs of the territory through which your Company operates and, having in mind the economies possible under unified control and an increase in volume of traffic by the establishment of through routes, negotiations were commenced early in the year for the purchase of the Gulf Coast Lines, which
already owned the International-Great Northern Railroad Company. The purchase was approved by the Interstate Commerce Commission, and authoritr granted for the issue of Fifteen-Year 7\% Sinking Fund Notes limited to $\$ 18,000$, 000 , these notes to be used in purchasing the Capital Stock of the New Orleans, Texas \& Mexico Railway Company. 86,766 shares were acquired during the year and as the offer to purchase extends to March 15 1925, an additional amount is expected. This places under direct control of your Company, 2,081 miles of railroad located in Louisiana and Texas and, through direct connection with these properties brings to the Missouri Pacific Railroad a substantial tonnage. It also creates a direct through route to and from the Republic of Mexico, and gives your properties the short line to and from the important cities of Texas.
In the reorganization of the Texas and Pacific Railway Company, your Company acquired 237,030 shares of Preferred Stock, in exchange for Second Mortgage Income Bonds, which, added to the 100,000 shares of Common Stock already owned, carries control of that Company, operating 1,953 miles of railroad in Louisiana and Texas.

## NEW LINES.

No new lines were constructed. On December 11924 the operated mileage was decreased 22.15 miles by discontinuing trackage rights over the line of the Midland Valley Rallroad from Belle Plaine, Kansas, to Wichita, Kansas. Terminal tracks and property of Kansas City Northwestern Railway Company at Kansas City and Leavenworth were purchased, effective April 15 1924. These terminals had heretofore been operated under lease. No other material change in operated mileage is involved. The net decrease in mileage owned and operated, including these and other changes of minor importance, was 27.69 miles, details of which appear on pages 42 to 45 [pamphlet report].

ROAD AND EQUIPMENT.
There was delivered and put in service during the year the following equipment for which orders had been placed prior to December 31 1923:

10 Mikado Type Freight Locomotives,
8 Steel Dining Cars,
27 Steel Cafe Club Cars,
12 Steel Chair Cars,
Orders have been placed for additional equipment, as fol-


Of this Equipment, there was delivered and put in service during the year, 24 Mikado Type Freight Locomotives, 9 Pacific Type Passenger Locomotives and 3 Switching Locomotives, 483 Automobile Cars, 2 Wrecking Derricks, 3 Gasoline Motor Cars, 4 Locomotive Cranes, 1 Ditcher and 1 Spreader. The remaining units will be delivered in 1925.
The details of charges to Road and Equipment are shown on page 18 [pamphlet report], a summary of which follows:
 ${ }_{\text {Cr }}^{11,340,666,96}$ Total Charges to Road and Equipment $\qquad$ $\longdiv { \$ 1 8 , 7 3 1 , 0 5 5 2 7 }$
By order of the Board of Directors,
L. W. BALDWIN, President.

MISSOURI PACIFIC RAILROAD COMPANY
General balanoe sheet december 31 1924, COMPARED WITH DECEMBER 311923.


Plan, including $\$ 1,640,000$ oo principal amount, not acquired on December 31 . 924 , which are accordingly not shown as Lissubs dealt
The company is guarantor jointly with onther companies of the securities of certain terminal companies none of which are in default,

## MISSOURI-KANSAS-TEXAS RAILROAD COMPANY and controlled companies

ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311924.

## St. Louis, Mo., March 251925.

To the Stockholders:
The Board of Directors submit herewith report of the operations and affairs for the year ended December 311924. A summary of results of operation for the year compared with the year 1923, is as follows
Operating Revenues were--
(Increase, $\$ 1,32,42695$ or $2 \%$.)
Operating Expenses were Operating Expenses were -
(Decrease $33.896,28426$, or $9 \%$.)
Net Operating Revenue was Net Operating Revenue was-
Increase, $\$ 5.217,71121$ or $42 \%$.) Taxes were
Increase, 8628.22553, or $2 \overline{4} \%$.)
Operating Income, Taxes Deducted Increase, $\$ 628.225$ Sa, or Deducted, was
(Inting Income. Taxes. $\$ 4.589 .48568$, or $47 \%$.)
(Iscellaneous Income was. Miscellaneous Income was. or
(Decrease, $\$ 1,072,203$ 12, or $81 \%$.)
Rentals and Other Payments were
$\qquad$ \$57,309,345 03 \$39,732,034 69 17,577,310 34 3,215,686 65 14,361,623 69 255,361 75 $\$ 14,616,98544$
$-\$ 1,592,50710$ 13,024,478 34 4,725,955 28 $8,298.52306$
$2,790,08535$ Fixed Interest Charges for ye $28 \%$ (Decrease, $\$ 56,018$ 38, or $1 \%$.)
Balance available for Interest on
Balance available for Interest on Adjustment Bonds was (Decrease, $\$ 92829$, or $0.03 \%$.) $\qquad$
Balance.--

## FINANCIAL

No additional amounts of capital stock or funded debt have been authorized during the year. Of the securities authorized to be issued in exchange for the property at the time of reorganization there have thus far been issued and are now outstanding in the hands of the public the follow ing:
Common Stock (no par value)
Preferred Stock, Series " $A$ " ( $7 \%$ cumulative after January 1806.755 Shares 1928)
Prior Lien Mortgage $5 \%$ Series "A." Bonds
Prior Lien Mortgage $4 \%$ Series "B." Bonds... Prior Lien Mortgage 4\% Series "B", Bonds
Prior
Prior Lien Mortgage $6 \%$ Series
Lid
Adjustment Mortgage $36,617,92930$
36

There are additional amounts hands of the Reorganization Managers, to be used for the purposes of the reorganization and so far as not used, to be returned to the Company.

In addition to the above there were outstanding in the hands of the public on December $311924 \$ 32,572,100$ underlying bonds and equipment obligations left undisturbed in the reorganizations; also, $\$ 4,750,00000$ Secured Gold Notes issued as of March 11924 in substitution for a like amount of United States Government Loans issued in June 1923. The $\$ 4,750,00000$ Secured Gold Notes were called for redemption and paid March 21925.

Underlying bonds and equipment obligations left undisturbed in the reorganization amounting to $\$ 2,403,60000$ were paid and retired during the year and $\$ 35,00000$ were exchanged for Prior Lien Bonds.

An initial dividend of $11 / 4 \%$ on the Preferred Stock, Series "A," was, on December 151924 , declared out of the surplus of the Company, payable on February 21925.

## ROLLING STOCK.

A large number of units were rebuilt in the Company shops. Expenditures for improvements to existing equipment were $\$ 445,45548$. The value of the equipment replacements during the year, less retirements, was $\$ 88,20159$. Adjustment of charges on equipment received in previous years resulted in a net credit of $\$ 6,33703$. The net increase in the value of equipment owned is $\$ 647,09898$.

## OPERATIONS.

The mileage operated on December 311924 was $3,188.45$, compared with $3,202.55$ on December 31 1923, a decrease of 14.10 miles. The line between Atoka and Coalgate, Oklahoma, 13.98 miles, was leased to the Oklahoma City-AdaAtoka Railway Company during the year.

Both passenger and freight service have been maintained at a high standard. While the decrease in passenger revenues as compared with the preceding year has been due primarily to the diversion of local traffic to automobile and bus service, there has been no decrease in through travel.

The number of tons of revenue freight carried one mile increased $10 \%$, while the revenue per ton mile of revenue freight decreased $3.5 \%$. Had the same revenue per ton mile obtained during the year as was received in the previous year the freight revenue would have been increasd $\$ 1,534,473$.

Service was maintained throughout the year without serious interruption with the exception of a few days in December, during which the service was badly demoralized by the storm which seriously crippled telegraph and telephone communication in the entire Southwest.

The property has been well maintained during the year and tracks, structures and rolling stock are in good condition.

## ADDITIONS TO PROPERTY.

Expenditures for additions to Road aggregated $\$ 2,390$,213 74. The principal improvement completed during the year was the relaying of 51.64 miles of main line on the Kansas City Division with new 90 -pound rail, completing the
program for rail renewal between Parsons and Paola, Kas. Thirty-five miles of the relay 85 -pound rail taken from the Kansas City Division was laid on the Henrietta Division between Lindsay and Nocona, Texas. This completes the relaying of the entire line from Whitesboro to Wichita Falls, Texas, with 85 -pound rail.
A new freight storage warehouse was completed at Dallas, Texas, at a cost of approximately half a million dollars. This facility has been leased to the Interstate Forwarding Company and should attract substantial traffic to our Lines.

## GENERAL.

In July 1924 your Company arranged for the purchase in the market of approximately $\$ 650,00000$ par value of its Adjustment Mortgage $5 \%$ Series " $A$ " Bonds, which were offered to employees on an installment purchase plan at $\$ 56000$ per $\$ 1.00000$ bond. The idea was to interest your employees in a financial way in the welfare of the Company. The response to this offer was greater than was anticipated, 1,415 employees having subscribed for an amount totaling $\$ 800,30000$ par value of bonds, by the date on which subscriptions were closed. Therefore, it was necessary to eliminate the subscriptions made by the general officers and reduce other subscriptions in excess of $\$ 1,50000$ per individual in order to bring the distribution of the bonds within the amount available.
Final settlement was concluded with the Interstate Commerce Commission during the year, covering the guaranty to the Receiver of net income for the six months ended August 31 1920, under provisions of Section 209 of the Transportation Act, 1920.

Federal valuation of the properties by the Interstate Commerce Commission, with the co-operation and assistance of the Officers of the Company, has progressed during the year. It is impossible to state at this time how soon the Interstate Commerce Commission will complete its valuation.
The officers and employees are especially commended for their faithful and efficient services during the past year.
C. E. SCHAFF, President.

INCOME ACCOUNT YEAR ENDED DECEMBER 31
PARED WITH YEAR ENDED DECEMBER
31
1923.
Average Mileage Operated. $\begin{array}{r}1924 . \\ \hline \\ \hline\end{array}$ ${ }_{1923 .}^{3.359 .76}$

Increase ( + ) or
 Miscellaneo
Incidental


Total Oper. Revenue
Operating Expenses-
Maintenance of Way and
Structures Structures
Trantenance of Equipment
Traffic Expenses................... Traffic Expenses.
Transportation Ex Transportation Expenses.-
Miscellaneous Operations General Expenses
Transportation for Invest-
ment $C r$.............
Total Oper. Expenses.-
Net Operating Revenue. Railway Tax Accruals. Total.
Total Operating Income
Non-Operating IncomeRent from Locomotives -Rent from Passenger Train Cars... Work Equipment Joint Facility Rent Income Income from Lease of Road Miscellaneous Rent Income Miscellaneous Non-Operat-
ing Physical Property Dividend Income Income from Funded SecurIncome from Unfunded securities and Accounts..Miscellaneous Income....-

Total Non-Oper. Income Gross Income.
Deductions from Gross Inco
Hire of Freight Cars-Debit Rent for Locomotives Rent for Passenger Train Rent for Work Equipment_ Roint Facility RentsRent for Leased Roads
Miscellaneous Rents.. Miscellaneous Tax Accruals Interest on Unfunded Debt
Miscell. Income Charges

Total Deductions from
Gross Income...... $\$ 2,182,89658$
$\$ 1,517,98056$

152.19013
$\qquad$ $\frac{348,93992}{\$ 43.628 .31895}$ $\frac{\$ 12.359 .59913}{\$ 2,587.46112}$
$\begin{array}{r}26.09157 \\ \$ 2.613 .55269\end{array}$ $\frac{\$ 2.613 \quad 55269}{\$ 9,746,04644}$

$\begin{array}{rr}10,16247 & 18,0517 \\ 70000 & 8,00000\end{array}$
130,782 $27 \quad 322,29309$

| 121,34978 | 275.82369 |
| ---: | ---: |
| 2.52970 | 703.3963 |
|  |  |



$\qquad$ | $-\$ 1,076,44789$ |
| :--- |
| $+\$ 3.507 .72581$ |

$\qquad$
 Balance Available for In-
terest on Adjustment Interest on Adjust't Bonds Balance -...............-.
Black figures denote Debit.

| CONSOLIDATED GENERAL BALANOE SHEET. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Investments- | ASSETS. December 31 $\stackrel{1924 .}{\$}$ | $\begin{gathered} \text { December } 31 \\ 1923 . \end{gathered}$ | $\begin{gathered} \text { Increase } \\ \text { Decrease } \\ \text { \& } \end{gathered}(-) .$ |  | LIABILITIIE <br> December 31 $\stackrel{1924 .}{\$}$ | $\begin{gathered} \text { December } 31 \\ 1923 . \\ \$ . \end{gathered}$ | Increase ( + ) od <br> Decrease $(-)$. |
| Investments-Investment in Road \& Equip.: |  |  |  | Capital Stock: <br> Preferred |  | 30,000,000 00 |  |
| Equipment--------------- 48,656,338 06 |  | $\begin{array}{r} 222,383,018 \\ 48,009,239 \\ \hline 0 \end{array}$ | $\begin{array}{r} +2,390,21374 \\ +647.09898 \end{array}$ |  |  | 82,420,000 00 |  |
| Improvements on Leased ${ }^{273,429,56998} 270,392,25726+3,037,31272$ |  |  |  | Total Sto | 12,420,000 00 | 112,420,000 00 |  |
| Railway Property |  | $\begin{array}{r} 7,95996 \\ 4375 \end{array}$ |  | Long-Term Debt |  |  |  |
| Sinking Funds.-------1.-- | $58883$ |  | $\begin{aligned} & +59291 \\ & +54508 \end{aligned}$ | Mortgage Bonds | 2.274,999 00 | 101,732,899 00 | +542,100 00 |
| Deposits in Lieu of Mortgaged Property Sold.-.-- | $\begin{array}{r} 75,18794 \\ 556,04893 \end{array}$ | $\begin{array}{r} 83764 \\ 552,02789 \end{array}$ | $\begin{array}{r} +74,35030 \\ +4,02104 \end{array}$ | Equipment Trust Obligations | $\begin{array}{r}925,100 \\ 4,750,000 \\ \hline\end{array}$ | 1,077,200 00 | $+152,10000$ $-4,750,00$ |
| Miscell. Physical Property-- |  |  |  | U. S. Government Lo |  | 5,140,000 00 | 4,750,000 00 |
| Invest'ts in Affiliated Cos.: |  | 529,001 00 |  | Income Mortgage Bonds. | 57,500,000 00 | 57,500,000 00 |  |
| Pledged.-- | 29,001 00 |  | +61,007 17 | Total Long-Term Debt--165,450,099 00 |  | 165,450,099 00 |  |
| Unpledged..-.-.-.....--- | 61,00717 |  |  |  |  |  |
| Other Investments: |  |  |  | Current LiabilitiesTraffic and Car Service Bal ances Payable | 1,431,309 96 |  | 1,296,603 69 | +134,70627 |
| Securities.-- | 5,034,156 25 | 3,195,156 25 | +1,839,000 00 |  |  |  |  |  |
| Other Securities | 667,697 09 |  | $1,867.697$ +69 |  |  |  |  |  |
| Total Investments.------280 | 280,361,810 06 | 274,677,283 75 | +5,684,526 31 | Payable | 4,216,274 89 | 4,904,357 61 | -688,082 72 |  |
| Current Assets- |  | 2,505,811 77 |  | Miscell. Accounts Payable.- | 182.30892 | 167.36735 | +14,941 57 |  |
| Cash | 3,356,936 44 |  |  | Interest Matured Unpaid.-. | 184 | 2,082,841 51 | -158,828 80 |  |
| Time Drafts and Deposits.- | 2,195,241 59 | 200.00000 | $+851,12467$ $+1,995,24159$ | Funded Debt Matured Unpaid. |  |  |  |  |
| Special Deposits -...-.-.-- | 9.64324 | 11,293 76 | $-1,65052$ |  | 1,000 00 | 13,000 00 | -12,000 00 |  |
| Loans and Bills Receivable_ <br> Traffic and Car Service Balances Receivable <br> Net Balance Receivable from | 10,15281709,20256 | 23,730 27 | $-13,57746$ | Unmatured Dividends De | 306,26125$1,626,556$00 | 1,658,729 81 | $+306,26125$$-32,17381$ |  |
|  |  | 5,082 20 | 5,879 64 | Clared.--.---....-.-- |  |  |  |  |
|  |  |  |  | Other Current Liabilities. | 90.29209466,54302 | $\begin{array}{r} 107,10967 \\ 243,51389 \end{array}$ | -16,817 58 |  |
| Net Balance Receivable from Agents and Conductors.- | 1,471,567 01 | 1,126,575 43 | +344,99158 |  |  |  | +223,029 13 |  |
| Miscell. Accounts Recelvablo | 1,398,860 38 | 2,343,131 36 | -944,270 98 | Total Current Liabilities_ 10,244,558 84 |  | 10,473,523 53 |  |  |
| Material and Supplies------ $6,353,07500 \quad 8,059,48401-1,706,40901$ |  |  |  |  |  | $-228,96469$ |  |  |
| Interest and Dividends Receivable. | 58,953 12 | 23,619 78 | $\begin{array}{r} +35,33334 \\ -7700 \end{array}$ | Deferred LiabilitiesOther Deferred Liabilities | 206,228 84 |  | 78,171 52 | +128,057 32 |
| Rents Receivable | 5500 | 13200 |  |  |  |  |  |  |
| Other Current Asset | 147.01587 | 116.476 29 | +30,53958 | Unadjusted CTeditsTax Liabillty Insurance and Casualty Re serves | 2,179,246 48 | 1,128,310 66 | +1,050,935 88 |  |
| Total Current Assets_ | .710.703 02 | 15,185,336 87 | $+525,36615$ |  |  |  |  |  |
| Deferred Assets- |  | $\begin{array}{r} 77,54650 \\ 9,00000 \end{array}$ | $\begin{array}{r} +2,83066 \\ -5,99900 \end{array}$ |  | $\begin{array}{r} 27930 \\ 2,463.60000 \end{array}$ | $\begin{array}{r} 16230 \\ 1,161,37372 \end{array}$ | $\begin{array}{r} +11700 \\ +1,302.22628 \end{array}$ |  |
| Working Fund Advances | 80,377 16 |  |  | Accrued Deprec'n-Equi-1't |  |  |  |  |
| Other Deferred Assets | 3.00100 |  |  |  | 1.339,246 94 | $\begin{aligned} & 1,161,37372 \\ & 1,799,46224 \end{aligned}$ | $\begin{array}{r} +1,302,22628 \\ -460.21530 \end{array}$ |  |
| Total Deferred Assets. | 83,37816 | 86.54650 | $-3.16834$ | Total Unadjusted Credits |  | 4,089,308 92 | $\underline{+1,893,06380}$ |  |
| Unadjusted Debits- |  | 93,907 79 | $\begin{array}{r} -3,16413 \\ -12,17196 \end{array}$ |  | Corporate Surplus- <br> Add'ns to Property through |  |  |  |
| Rents and Insurance Premiums Paid in Advance. | 90.74366 |  |  |  |  |  |  |  |  |  |  |  |
| Other Unadjusted Debits_.- | 409,442 46 | $\begin{array}{r} 421,61442 \\ 4.349,51775 \end{array}$ |  | Income and Surplus....-- | $\begin{array}{r}27,26002 \\ 7,409.79058 \\ \hline\end{array}$ |  | $\begin{array}{r} +11,90674 \\ +5,122,03975 \end{array}$ |  |
| Reorganization Suspense.-- | 5,084,232 64 |  | $\begin{array}{r} +734.71489 \\ \hline \end{array}$ | Total Corporate Surplus |  | 2,287,750 83 |  |  |
| Total Unadjusted Debits_ | 5,584,418 76 | 4,865,039 96 | +719.37880 |  | 7,437.050 60 | 2,303,104 11 | +5.133,946 49 |  |
| Total-----------------30 | 301,740,310 00 | 294,814,20708 | $\underline{+6,926,10292}$ |  |  |  |  |  |
| Note.- |  |  |  |  |  | $\underline{\text { 294,814,207 } 08}$ | $\underline{+6,926,10292}$ |  |
| The following securities not included in Balance Sheet Accounts: Securities Issued or As- |  |  |  | NoteThe following Capital Liabilities not included in Bal-Long-Term Debt-Pledged. | 6,100,000 00 | 6,100,000 00 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

[^3]The above Capital Liabilities include stock and bonds, issued the securities of certain terminal companies, none of which are in default The above Capital Liabilities include stock and bonds, issued under the Plan and Agreement for Reorganization, dated November 1 1921; unused
balance to be returned to the Company by the Reorganization Managers.

OPERATING REVENUES AND EXPENSES FOR TEN YEARS ENDED DEOEMBER 311923.
REVENUES.

|  | $\begin{gathered} \text { Average } \\ \text { Ailieage } \\ \text { Operated. } \end{gathered}$ | Freight. | Passenger. | 1ail. | Express. | Miscellaneous. | Other. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1915 <br> 1916 <br> 1917 <br> 1918 <br> 1919 <br> 1920 <br> 1921 <br> 1922 <br> 1923 <br> 1924. |  |  |  |  |  |  |  |  |
| EXPENSES. |  |  |  |  |  |  |  | NETREVENUE. |
|  |  | Iaintenance <br> of Way and Structures. | Maintenance Equipment. | Traffic. | Transportation Expenses. | $\begin{gathered} \text { Ceneral } \\ \text { and } \\ \text { oher. } \end{gathered}$ | Total. |  |
| $\begin{aligned} & 1915 \\ & 1916 \\ & 1917 \\ & 1918 \\ & 1919 \\ & 1920 \\ & 1921 \\ & 1922 \\ & 1923 \\ & 1924 \end{aligned}$ |  |  |  |  |  |  |  |  |
| ratio to total revenue. |  |  |  |  |  |  |  |  |
|  |  | Maintenance of Way and Structures. | Maintenance Equipment. | Traffic. | Transportation Expenses. | $\begin{gathered} \text { General } \\ \text { and } \\ \text { other. } \end{gathered}$ | Total. | $\stackrel{N e t}{\text { Repenue }}$ |
| 1915 1916 1917 1918 1919 1920 1921 1922 1923 1923 1924 |  | $\begin{aligned} & 16.26 \\ & 20.79 \\ & 14.66 \\ & 17.62 \\ & 19.61 \\ & 22.52 \\ & 15.61 \\ & 1.15 \\ & 13.15 \\ & 13.20 \end{aligned}$ | $\begin{aligned} & 14.35 \\ & 19.80 \\ & 20.16 \\ & 23.13 \\ & 23.96 \\ & 23.94 \\ & 21.90 \\ & 19.17 \\ & 26.14 \\ & 20.10 \end{aligned}$ | $\begin{aligned} & 2.03 \\ & 1.98 \\ & 1.81 \\ & 1.07 \\ & 1.06 \\ & 1.06 \\ & 1.34 \\ & 1.69 \\ & 1.89 \\ & 2.06 \\ & 1.99 \\ & \hline \end{aligned}$ | 35.42 33.75 36.16 41.34 43.47 43.91 36.28 34.13 32.13 30.83 | 3.50 3.82 3.88 3.68 4.06 4.07 4.23 3.95 3.77 3.70 3.74 | $\begin{aligned} & 71.56 \\ & 80.14 \\ & 76.47 \\ & 87.42 \\ & 92.17 \\ & 95.84 \\ & 79.43 \\ & 72.11 \\ & 77.93 \\ & 69.33 \end{aligned}$ | 28.44 19.86 23.53 12.58 7.83 4.16 20.57 27.89 22.07 30.67 |

## NORTHERN STATES POWER COMPANY

## REPORT-FOR THE YEAR ENDED DECEMBER 311924.

## OFFICE OF THE PRESIDENT,

231 South La Salle Street, Chicago, Illinois.
April 161925.
To the Stockholders:
The report of the operations of your Company for the year ended December 311924 is herewith submitted.

After payment of the regular dividend of $7 \%$ on the preferred stock, dividends at the rate of $8 \%$ per annum were paid on the common stock, leaving a balance of $\$ 1,660,04297$ available for retirement reserves and surplus.
The earnings of the properties, for the periods operated by your Company, were as follows:

Twelve Months Ended December 31Gross Earnings Net Earnings. Interest
Preferred Dividends
Balance Available for Retirement Reserves,
Common Dividends and Surplus.-.
$2.274,350 \quad 20 \quad 2.073,92407$ dditional in largely the result of adional properties acquired in 1923 but not actually merged with your Company until the close of that year. Despite an agricultural and industrial depression, now believed to be ended, the gross earnings or business of the properties for the full-year periods increased nearly $5 \%$ compared with 1923. Net earnings advanced $10.6 \%$, due to increased efficiencies and operating economies brought about by large-scale operations and centralized management. Evidence of the results accomplished is found also in the steadily reducing ratio of operating expenses to gross earnings. This figure for 1924 was $53.4 \%$, compared with $57.5 \%$ in 1923 and $62.1 \%$ in 1920.

The above figures for 1924 do not include those for the full year of properties acquired during the year. The combined earnings of your Company and subsidiaries for the entire $\overline{\text { year }}$ of 1924 , compared with those of 1923 , would be as follows:
Twelve Months Ended December 31-
1924.
1923.

Twelve Months
Gross Earnings. Net Earnings, Exclusive of Depreciation
$\begin{array}{ll}9,689,15440 & 8.760,363 \\ 98\end{array}$ net earnings derived from the sale of electricity.

ADDITIONAL PROPERTIES AND OTHER GROWTH.
The most important properties acquired in 1924 were those formerly owned by the St. Cloud Public Service Company, serving sixty communities with a population of about 66,500 in central Minnesota. This territory, which is contiguous to that previously served by your Company, is a rich agricultural and dairying section, and contains large granite quarries operated electrically. Of the 10,000 horsepower of installed generating capacity of the St. Cloud properties, 3,000 horsepower is hydro-electric, developed on the Mississippi River at St. Cloud. Valuable undeveloped water power sites also were obtained through this purchase, which was made on July 31. A sixty-mile transmission line has been constructed to connect the transmission system of these properties with the main system of your Company.

The largest contract of the year for the sale of electricity on a wholesale basis was consummated with the connection of the system of the Iowa, Light, Heat \& Power Company.
Communities receiving service from your Company, either directly or by wholesale to local distributing sources, increased by 96 ; the estimated population served shows an increase from $1,317,500$ to $1,404,000$.
The total number of customers of all classes served (not including those served indirectly through wholesale contracts) increased from 257,161 to 271,462 , a gain of 14,301 . The total kilowatt connected load increased from 574,783 to 652,353 , representing an advance of more than 100,000 horsepower, of which in excess of 41,000 horsepower is power business. The output of electric energy for the year was $691,099,810$ kilowatt hours, compared with 657,412,482 kilowatt h, 810 kilowatt hours, compared wis from $850,312,000$ watt hours in 1923. Gas output increased in 1924 .
cubic feet in 1923 to $032,007,000$ cubic feet in

## CONSTRUOTION.

In the construction of new plants. transmission and distributing facilities, improvements and extensions the year 1924 was by far the largest in the history of your Company. Total expenditures for these purposes were $\$ 15,823,40255$, which was about twice the largest construction expenditures of any preceding year. The effect of the new construction has been to place the Company in a position where it has a surplus of installed electric generating capacity readily
available for delivery in the localities where demands of the immediate future are likely to prove heaviest. Operating efficiencies also were substantially improved. Your Company will be table to take on a large amount of new business without corresponding investment in generating capacity, and with a minimum investment in transmission equipment.
For the year 1925 the construction program is again on a normal basis, the total estimate being $\$ 7,600,000$, or less than one-half that of 1924. A large part of this amount will go for additional and larger transmission lines and sub-stations to handle additional business and to inter-connect important parts of the system. The only increase in electric generating capacity planned is a 6,700 horsepower turbo-unit in the reserve power station at La Crosse. The coal gas plant at Fargo will be rebuilt. Enlargement of the Company's headduarters building in Minneapolis by the construction of a seven-story addition will be necessary
During 1924 the High Bridge power station at St. Paul was completed and placed in operation, the initial installed capacity being 80,000 horsepower in two turbine units of equal size. The operating efficiencies already obtained at this plant, which is used as a base load station, are noteworthy, and compare favorably with any known records of other electric power plants.

Completion of a 73 -mile power loop around Minneapolis and St Paul to be operated at 110000 volts, by uniting the resources of the High Bridge and Third Street stations in St. Paul with the Riverside station in Minneapolis, has practically doubled the amount of electric energy available for industrial and civic development in the Twin Cities. Hydroelectric plants with a combined capacity of more than 100, 000 horsepower are also inter-connected in this loop.
Other large items in the 1924 construction program were the 45,000 kilowatt Aldrich sub-station in Minneapolis, a new 10.000 horsepower turbo-unit in the power station at Sioux Falls, reconstruction of the Red Lake Falls hydro-electric plant, and improvements in the gas property at Faribault.
Various conditions in the Central Northwest have served to delay the time when the additional demands for electricity will justify the development of water power sites owned by your Company. Plans for such development have been made and will be carried out in conformity with the requirements of the Federal Water Power Commission.
During the year the hydro-electric plant built by the Ford Motor Company in connection with the United States Government High Dam on the Mississippi River was completed and placed in operation. Your Company receives from this plant, at favorable rates, all surplus energy generated in excess of that used by the Ford Motor Company for its own manufacturing purposes.

## Financing.

The large construction budget and the acquirement of additional properties necessitated a considerable amount of financing in 1924. Your Company issued and sold $\$ 6,000,000$ of its first lien and general mortgage $6 \%$ bonds, due 1948 ; $\$ 5.000 .000$ non-convertible $61 / 2 \%$ gold notes, due $1933 ; \$ 6,589$, $8007 \%$ preferred stock: $\$ 205,000$ par value Class A common stock and $\$ 5,000,000$ cash value Class B common stock.

CUSTOMER OWNERSHIP.
Your Company was a pioneer in the development of customer ownership, or the sale of its shares of preferred stock among citizens of the territory supplied with services-a practice now widely followed by utility and other corporations throughout the country. There were 21,472 separate sales of stock on the customer ownership plan during the year, representing an addition of 9,000 shareholders, bringing the total at the end of the year to 38,319 , which is exclusive of 6,091 contracts outstanding for the purchase of stock.

## CHANGES IN THE DIREOTORATE.

In the year for which the report is rendered your Company suffered the loss by death of Colonel Henry M. Byllesby and Mr. Arthur S. Huey. Colonel Byllesby, who was the founder and President of Northern States Power Company, died May 1, at the age of 65 . He was a pioneer in the electrical development of the United States, and devoted his life to the organizing, engineering, operation and financing of public utility companies with conspicuous success. His distinguished record in the late war caused him to be awarded distinguished service medals by both the United States and the British Governments.

Mr. Arthur S. Huey had served the Company as First VicePresident since its organization. He died September 16, at the age of 62 , after a brief illness. He had been identified with the electrical industry for many years, and was particularly prominent in its development in the Central Northwest and in Oklahoma:
Mr. John J. O'Brien was elected President of the Company and Mr. Robert J. Graf First Vice-President. Both had been associated with Colonel Byllesby for many years, and served as officers of your Company since its inception.

## THE FUTURE.

Northern States Power Company in point of earnings now ranks among the ten largest utility companies of the United States. By means of an extensive transmission system and large modern steam and hydro-electric stations it serves a wide and productive territory. With a reasonable degree of general prosperity through its territory, the business and earnings of your Company are destined to increase materially. The properties are well maintained; surplus generating capacity will enable taking on a large amount of new business without a proportionate increase in invested capital; public relations are excellent, and a large number of citizens have a joint financial interest in the progress and welfare of the Company. The Company's executive staff and loyal force of employees, to whom sincere acknowledgment is made, are experienced and fully able to cope with such problems as may arise. Your Directors have every reason to anticipate a most satisfactory future for your Company.

The report of the Treasurer will be found on pages 6 to 15 [pamphlet report].

By order of the Board of Directors,
JOHN J. O'BRIEN, President.

## REPORT OF TREASURER.

April 151925.
John J. O'Brien, Esq., President,
Northern States Power Company.
Dear Sir:
I beg to submit herewith consolidated income account for the year ended December 311924 and consolidated balance sheet as of that date, of Northern States Power Company of Delaware and subsidiaries, prepared by Arthur Andersen \& Company, certified public accountants. These statements include the properties of Northern States Power Company of Wisconsin, formerly Wisconsin-Minnesota Light and Power Company.

The income account and balance sheet give effect to a valuation as of December 311924 by Byllesby Engineering and Management Corporation, of all the properties of the Company and subsidiaries, less accrued retirement reserve (depreciation); and the capital surplus arising from such valuation has been used in part to amortize the remainder of bond and note discount and expense, which heretofore has been prorated annually against income.

Northern States Power Company of Delaware owns all the capital stock of Northern States Power Company of Minnesota, except qualifying directors' shares, and any changes in the outstanding shares of stocks of the two companies areidentical.

The Company has outstanding 78,050 option warrants, issued April 11916, due April 1 1922, which were extended io October 11925

Certain of the affiliated companies have securities issued not shown on the balance sheet; however, these securities are not in the hands of the public, but are pledged as collateral to the bonds shown outstanding.

There are also submitted statistical statements, covering comparative and departmental earnings, connected load, installed capacity, population, consumers, etc.

Respectfully yours,
J. J. MOLYNEAUX, Treasurer.

## NORTHERN STATES POWER COMPANY OF

 DELAWARE AND SUBSIDIARIES.INOLUDING NORTHERN STATES POWER CO. OF WISCONSIN (Formerly Wisconsin-Minnesota Light and Power Company)
CONSOLIDATED INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31 1924 AND' SUMMARY OF
DATED SURPLUS ACCOUNT.

-\$17,420,09664



Net Earnings---

Net Income before Deducting Depreciation, \&c...........-.- $\$ 5,173.79214$ Deduct-
Preferr

2,899.441 94




* As reflected in the accompanying balance sheet, the Company on its books has charged against the capital surplus arising from appraisal the unamortized bond discount and expense at December 311924 , and accordingly no charge has been made above for the portion of such discount April 111925.

ARTHUR ANDERSEN \& CO.,

NORTHERN STATES POWER COMPANY OF DELAWARE AND SUBSIDIARIES.
INCLUDING NORTHERN STATES POWER CO. OF WISCONSIN (Formerly Wisconsin-Minnesota Light \& Power Company) CONSOLIDATED GENERAL BALANOE SHEET DEC. 311924. ASSETS.
Capital Assets:
Plant, Property, Rights, Franchises, \&c
Preferred Stock Discount and Expense-.- $\qquad$ Sinking Funds and Other Deposits
Investments-Stocks and Bonds of


Prepaid Insurance and Interes
Expenses and Advances on Purchase
Property-_.- Deferred and Unadjusted
Items
$\$ 99,40513$
216,00385
57.61054

182,76747
Ourrent Assets:

| ash in | . 435 |
| :---: | :---: |
| Cash Deposited |  |
| Notes Receivable | 266,369 36 |
| Accounts Receivable--...- $\$ 2,252,37742$ |  |
| Less-Reserve for Uncol- 217.85823 |  |
| lectible Accounts.----- 217,85823 |  |
|  | $741,68907$ |
| Receivable on Sale of Preferred | 564,143 |
| Materials and Supplies_ | ,380,629 |

Capital Stock of Northern States Power Company of Dela
$7 \%$ Cumulative Preferred, 402,569 shares,
par value $\$ 10000$ each
Class A Common, 63,750 shares, par value
$\$ 10000$ each
value, paid in cash at date of issue.....
$40,256,90000$
*6,375,000 00
5,000,000 00
\% Cumulative Preferred Stock of Northern
Hands of Public

Capital Stock of Subsidiaries in Hands of Public
$\$ 46,28000$ 2,00000

48,28000
Total Capital Stock Outstanding in
Hands of Public.-.-. unded Debt:
Northern States Power Company of Minnes

25-Year $5 \%$ First and Refunding Mortgage Gold Bonds, due April 11941
25-Year $6 \%$ First and Refunding Mort-25-Y ear $6 \%$ First and Refunding Mort-
gage Gold Bonds, due April 11941
$25-$ Year $6 \%$ First Lien and General Mort gage Gold Bonds, due November 11948 10 -Year Convertible $61 / 2 \%$ Gold Notes,
due November 1 1933
$61 / 2 \%$ Gold Notes, due November 119 $\overline{3} \overline{3}$ -
The Minneapolis General Electric Company: 30-Year $5 \%$ First Mortgage Bonds, due
December 1934 Northern States Power Company of WisFirst and
First and Refunding Mortgage $5 \%$ Gold
Bonds, due May 1944
First and Refunding Mortgage $\mathbf{8} \%$ Gold
Bonds, due May 11944 -
General and Refunding Mortgage $7 \%$ Gold Bonds, due January 21947
Current Liabilities:
 Accounts Payable
Accrued Interest
Accrued Taxes.-.-.-.-.
Accrued Preferred Stock Dividends
Common Stock Dividends Payable
Consumers' and Other Deposits
Sundry Current Liabilities
6,560,500 00
7.492.500 00
$14,415,00000$ $9,801,80000$
$4,850,20000$
$7,031,00000$
9.438 .00000
$1,111,00000$ $3,096,00000$
$3,741,03857$

87,537.038 57

Depreciation (Retirement) Reserve Miscellaneous Operating Reserves $\begin{array}{r}\$ 3,087,75250 \\ 946,81882 \\ 1,072,52330 \\ 2,002,16913 \\ 730,00774 \\ 227.660 \\ 200 \\ 246,828 \\ 99 \\ 95,630 \\ \hline\end{array}$

8,409,390 64
\$14.976.619 89 $14,976,61989$
385.6852
152,14317

15,514,444 58

## Capital Surplus:

\$9.413,147 17
Arising from Appraisal of Properties cember 31 1924, charged there against.

Surplus on books of Companies acquired at 9,080,303 95 $\$ 332.84322$
date of acd 625,449 05


* Exclusive of 99,950 shares deposited with Trustee of the convertible $61 / 2$ per cent gold notes to provide for the conversion of these notes and of
48,000 shares held in the treasury of the Company. AUDITOR'S CERTIFICATE
We have audited the books and records of the Northern States Power Company of Delaware and Subsidiaries and the Northern States Power Company of Wisconsin (formerly Wisconsin-Minnesota Light and Power Company) for the year ended December 311924.
As of December 311924 the Byllesby Engineering and Management Corporation appraised the property of the Company and subsidiaries (including water power rights and going concern value) and determined the cost of reproduction and the accrued depreciation at the date of the appraisal. On the Company's books and in the Balance Sheet above, the property and depreciation (retirement) reserve accounts have been adjusted to give effect to this appraisal.
On the foregoing basis, we hereby certify that, in our opinion, the Consolidated Balance Sheet above and the accompanying Consolidated Income and Surplus Accounts cor rectly reflect the consolidated financial condition of the com panies mentioned at December 311924 and the consolidated results from operations for the year ended that date

ARTHUR ANDERSEN \& CO.
Chicago, Illinois, April 111925.

# INTERNATIONAL CEMENT CORPORATION 

## SIXTH ANNUAL REPORT-FOR THE PERIOD ENDED DECEMBER 311924.

## REPORT OF THE PRESIDENT.

New York, April 141925.

## To the Stockholders of the

International Cement Corporation:
The Sixth Annual Report is herewith submitted showing the results of operations for the year 1924, and the financial condition of your Company as at December 31 1924. The accounts of the corporation as well as those of the subsidiaries have been audited by Price, Waterhouse \& Co., whose certificate is given herewith.

Net Consolidated Income for the year, after Federal Income Taxes, Depreciation and Depletion Reserves, amounted to $\$ 3,047,50690$, as compared with $\$ 2,422,57731$ for the year 1923. Allowing for preferred dividends paid, this Net Income is equivalent to approximately $\$ 714$ per share on the 400,000 shares of common stock outstanding at the close of the year, as compared with $\$ 637$ per share on the 364,167 shares outstanding at the close of the previous year.

As stated in the last annual report, your Company sold $\$ 2,000,000$ par value of its $7 \%$ Cumulative Preferred Stock, the proceeds of which, together with the earnings for the year 1924, are accounted for in the following summary of income and disposition.

INCOME.
Net income from operatis $-\$ 3,047,50690$

 Preferred stock sold. 2,000,000 00 $\$ 5,734,78770$ DISPOSITION.

Dividends paid

 \$1,670,277 19
 Invested in capital assets, including purchase price of Norfolk, Va., plant and properties. 345,900 00 Net current assets increased. 2,848,969 68

Preferred stock sinking fund purchases, surplus adjustments, etc. 206,715 15 $\$ 5,734,78770$

The comparative balance sheet given as part of this report shows your Company to be in strong financial position, free from all mortgage indebtedness, with net quick assets of approximately $\$ 4,300,000$.

Expenditures for Capital Assets consisted of completion of the Kansas plant; completion of the enlargement of the Cuban and Houston plants; the acquisition of plant site and mill with adequate supply of suitable raw material near the City of Norfolk, Virginia, and the beginning of the construction of a modern mill with productive capacity of $1,000,000$ barrels per annum; and sundry expenditures and installations at the other properties, particularly the enlargement of the Argentine and Uruguay plants.

As a result of the foregoing, your Company at the end of 1924 had an annual productive capacity of approximately $7,000,000$ barrels, or over $1,000,000$ barrels in excess of that at the end of the previous year. With the completion of the Norfolk plant, which is expected in August of the current year, and the additional improvements at the foreign plants, the productive capacity of your Company should approximate $8,500,000$ barrels per annum.

During the year, all of the plants were operated to full capacity and although the net price realized in the market served by the various subsidiary companies was somewhat
reduced, we were able to dispose of the entire tonnage at a fair margin of profit due to lower production cost.

In Cuba the demand for our production has increased to such an extent that your Directors have deemed it advisable and necessary to increase the capacity again, and it is hoped that the increased tonnage will be available some time the latter part of 1925.

Conditions in Argentina and Uruguay have continued toimprove and the enlargement of these two properties which. was started last year will be completed some time during the current year, giving us the benefit of increased tonnage, which should be reflected not only in our costs, but also in the earnings of these two companies.

Inasmuch as a considerable portion of the earnings and reserves for the last few years had been applied to capital expenditures and to the reduction of mortgages and other indebtedness, your Directors were of the opinion that a portion of such reinvestment should be paid to the stockholders and to that end declared a dividend of $10 \%$ payable in common stock on December 311924 to stockholders of record December 15 1924. As of December 31 1924, the outstanding. capitalization of your Company was as follows:

## No Funded Debt. <br> $7 \%$ Cumulative Preferred Stock, $\$ 3,411,800$. <br> Common Stock-No Par- 400,000 shares.

In line with the practice established in our last annual report with respect to the tabulation illustrating the growth. of your Company, we herewith submit this data up to the end of 1924 as follows:
1924. 1923. 1922. 1921. 1920. 1919.

## Productive capac-

ity, barrels_.... $7,000,000 \quad 5,400,0004,450,000 \quad 4,450,000 \quad 3,200,0002,800,000$ \$ \$ \$ \$ \$ \$ \$ \$ Sales ............... $13,683,50311,289,117 \quad 9,407,725 \quad 9,172,3118,461,8964,492,624$ $\begin{array}{llllllll} \\ \text { Total Income_-..- } & 3,771,397 & 2,972,430 & 1,862,080 & 2,271,127 & 2,564,009 & 743,038\end{array}$ $\begin{array}{llllllll}\text { Interest,Taxes,etc. } & 723,890 & 549,853 & 437,033 & 741,226 & 784,450 & 425,435 .\end{array}$ $\begin{array}{llllllll}\text { Net } & 3,047,507 & 2,422,577 & 1,425,047 & 1,529,901 & 1,779,559 & 317,604\end{array}$ Balance for Com-
$\begin{array}{lllllllll}\text { mon_-..---.-. } & 2,853,917 & 2,319,225 & 1,318,031 & 1,475,374 & 1,779,559 & 317,604\end{array}$ Earnings per share
Common .......

## Capitalization-

Funded debt and
notes .-...-.-.-- .-........
$345,9001,627,7581,840,8012,636,938$ 3,649,524 Preterred 7\% Cum. 3,411,800 $\quad 1,468,700 \quad 1,490,700 \quad 1,558,000$
Number of Shares
Common ......
$\begin{array}{llllll}400,000 & 364,167 & 324,047 & 323,978 & 268,139 & 238,686 .\end{array}$ It will be noted that up to December 311924 your Company has increased its productive capacity by approximately $150 \%$, with an increase of approximately only $75 \%$ in common. stock and an issue of $\$ 3,411,800$ of preferred stock, compared with a total liquidation and retirement of $\$ 3,649,524$ in funded indebtedness and notes payable.

With your plants in their present excellent physical condition, coupled with the additional capacity available in territories demanding same, your Company is in good position. to continue its present satisfactory progress as indicated by the results of the current year to date.

In conclusion, I desire to acknowledge the loyal devotion of our employees everywhere, as well as the whole-hearted co-operation of our Directors, and to record my appreciation of the efforts of our stockholders in stimulating the demand for our products in their respective communities.

Respectfully submitted,
HOLGER STRUCKMANN, President.

INTERNATIONAL CEMENT CORPORATION AND SUBSIDIARY COMPANIES. OOMPARATIVE CONSOLIDATED BALANOE SHEET DECEMBER 31 1924-DEOEMBER 311923


* Decrease.

COMPARATIVE GONSOLIDATED INCOME ACCOUNT-FOR TH E YEARS ENDED DECEMBER 311924 AND DECEMBER 311923.

Sales, less Discounts, Allowances, | 1924. | \& | 1923. |
| :---: | :---: | :---: |
| Increase. |  |  |

 Cost of Sales:

Manufacturing and Shipping
Costs_........................ 7,843,273 40 6,382,770 12 1,460,503 28
Provision for
Depletion...................... $697,98660 \quad 822,07448$ *124,087 88 Total Cost of Sales......- 8,541,26000 $\overline{7,204,84460} \overline{1,336,41540}$ Manufacturing Profit $-\overline{5,142,24388} \overline{4,084,27213} \overline{1,057,97175}$ Selling, Administrative and Gen-
eral Expense.................-- $1,505,85239 \xrightarrow{1,214,10356} \xrightarrow{291,74883}$
Net Profit from Operations
Miscellaneous Income...........- $\quad 135,00580 \quad 102,26153 \quad 32,74427$

Interest. Taxes and Miscellaneous
Oharges including deduction in-
cident to computing profits of
South American subsidiaries at
rates of exchange prevailing

Net Income for Year carried to
Surplus Account …-...-- $\xlongequal{3,047,50690} \xlongequal{2,422,57731}$ 624,929 59

## CONSOLIDATED SURPLUS ACCOUNT.


Add:
Net Income for the year ending December 31 1924_-...... 3,047,506 90
Decrease in reserve for exchange on net current assets in
South America.-
285,619 81
Deduct:
$\overline{\$ 6,331,52588}$
Surplus of Subsidiary Companies in Argentine and Uruguay set aside in accordance

ncome taxes of prlor years and sundry ad-
justments


## CURRENT NOTICES.

-The Seaboard National Bank of Los Angeles has organized the Seaboard Co. to handle investment bonds, first mortgages, real estate loans and other securities. The officers of the company are George L. Browning Pres, who also is president of the Seaboard National Bank: H. B. Kirk patrick, Sec'y.; G. B. Bates, Treas.
-Kenneth J. Hanau, formerly with Spencer Trask \& Co., and Sales Manager of Redmond \& Co. has become associated with J. \& W. Seligman © Co. as head of their Sales and Syndicate Department.

Deduct-Dividends Paid:


* Decrease.


## PRICE, WATERHOUSE \& CO.

56 Pine Street, New York.

## To the Stockholders of the

March 271925.

## International Cement Corporation:

We have examined the books of the International Cement Corporation and subsidiary companies for the year ending December 311924 and find that the balance sheet at that date and the relative consolidated surplus account and in. come account are correctly prepared therefrom.
During the year only actual additions and extensions have been charged to property account and the provisions made for depreciation and depletion are, in our opinion, fair and reasonable. Full provision has been made for doubtful accounts receivable and for all ascertainable liabilities, and
WE CERTIFY that the consolidated balance sheet and relative consolidated surplus account and income account show, in our opinion, the financial position of the International Cement Corporation and its subsidiary companies on December 311924 and the results of operations for the fiscal year ending at that date.

PRICE, WATERHOUSE \& CO.
-Leslie, Banks \& Co., accountants, announce the removal of their office from 50 Church St., New York, to 7 Dey St. They also announce that C. W. Tansley has retired from the firm.
-Rudolph Guenthe, President of Rudolph Guenthe-Russell Law, Inc. sailed on the Aquitania for a business trip to England and the Continent.
-Eastman, Dillon \& Co. announce that Mr. George J. Gillies has become associated with them in charge of their Municipal Bond Department.
-Prendergast \& Co., 7 Wall St., New York, announce that George Bryant Daniels has been admitted as a general partner in their firm George

## HAYES WHEEL COMPANY

## SIXteenth annual report-FOR The Fiscal year ended decembber 311924.

## Jackson, Michigan, March 71925.

To the Stockholders:
The position of your Company as at December 311924 is set forth in the Balance Sheet submitted herewith, and the net earnings for the year ending that date are shown in the accompanying statement of Profit and Loss.. The books and accounts of the Company have been audited, as in previons years, by Price, Waterhouse \& Company, Public Account ants, a copy of whose certificate appears herewith.
The net profits for the year, after making ample provision for Depreciation, Bad Debts, State and Federal Taxes, etc., amounted to $\$ 715,26427$ on net sales of $\$ 15,366,49278$. The result of the year's operations reflects the unsettled conditions which prevailed in the automobile industry during the past year and which had a direct effect on the business and profits of your Company. During the first quarter of the year our plants operated at capacity, and approximately $40 \%$ of the entire year's business was transacted during this period. For the balance of the year operations were on a reduced basis due to curtailment in the business of the automobile companies served by your Company. When it became apparent that this curtailment in business was likely to continue, a program of concentrating manufacturing activities at Jackson and its vicinity was deeded upon, with a view to effecting economies in operations; this plan of concentration of operations is being further developed and will produce added savings in manufacturing costs duving the current year.
The financial position of the Company is excellent, with current assets of $\$ 4,646,39548$, including $\$ 1,313,16407$ in cash, against only $\$ 788,58138$ of current liabilities, a ratio of approximately 6 to 1 . The First Mortgage Bonds in hands of the public have been reduced during the year from $\$ 1,232$,10000 to $\$ 960,50000$, and were further reduced since the close of the year, from cash in hands of the Trustee for Sinking Funds as shown by the Balance Sheet, to approximately $\$ 850,00000$.

Since the beginning of the curren ${ }^{+}$year there has been an improvement in the volume of business, the physical condition of our properties is splendid, and with the expectation that operations will be maintained throughout the year on a normal basis, your Company will enjoy a fair measure of prosperity.

Respectfully submitted,
C. B. HAYES, President.

HAYES WHEEL COMPANY AND SUBSIDIARY COMPANIES.
STATEMENT OF PROFIT AND LOSS FOR THE YEAR ENDING
 \$15,366,492 78


Discount on purchases,
Together

Total profits and income from operations.$\mathbf{8} 5,91144$
$-\quad 71,95304$
Interest-
On bank loans.


Balance, profit before providing for Federal income tax
Deduct- Provision for Federal income tax
$\$ 114,16619$
$\$ 871,89309$
Net profit for the year ending December 31 1924----
period from January 11924 to March 31 1924, at which
period the total outstanding capital stock of these companies was acquired by the Haye

$\$ 786,89309$

Balance, net profit carried to the surplus account.------- $\$ 715,26427$

## PRICE, WATERHOUSE \& COMPANY, <br> Dime Bank Building, Detroit, Michigan.

February 231925.

## To the Stockholders of the

Hayes Wheel Company, Jackson, Michigan.
We have examined the books and accounts of the Hayes Wheel Company and its principal subsidiary companies for the year ending December 311924 and certify that the atached consolid Balance Sheet and Statement of Profit and Loss have been correctly prepared therefrom
We have satisfied ourselves that only actual additions and extensions to the properties during the year have been addec to the capital accounts and that adequate provision has beer made for accruing renewals and depreciation.

The inventories of raw materials, work in progress and finished stock on hand at December 31 1924, as certified b responsible officials, have been valued at cost or market prices, whichever were lower at that date
The cash and securities have been verified by actual count or inspection or by certificates from the depositaries and adequate provision has been made for bad and doubtful accounts and notes receivable and for all ascertained liabilities, and
WE CERTIFY, That, in our opinion, the Balance Sheet and relative Statement of Profit and Loss are properly drawn up so as to show the financial position of the combined companies on December 311924 and the results from operations for the year ending on that date.

PRICE, WATERHOUSE \& CO.,
Public Accountants.
HAYES WHEEL COMPANY AND SUBSIDIARY COMPANIES.
CONSOLIDATED BALANCE SHEET DECEMBER 311924 ASSETS.
Property Account:
machinery and equipment, \&c
ce., partly at
and 1921 by
nd. buildings, mat values as appraised in 1920 and 1921 by
costand partiy at
Coats \& Burchard Company, plus net additions since
$\$ 150.095$
Land Luild
Buildings
Machinery and equipment....
Office furniture and equ
Automobile equipment.
Together
Less-Reser
 $\begin{array}{r}85,06626 \\ 41,96743 \\ \hline\end{array}$
$\qquad$ $\begin{array}{r}\$ 5.823,64254 \\ -1.953 .76852 \\ \hline\end{array}$
$\$ 3,869.87402$
Plants located at Flint and St. Johns, Michi
300,000 00
Plants located at Flint and St. Johns, Mich
gan, stated at estimated present values
Trade name, patents and good-will-
-----------Cash in hands of Trustee for redemption of gold bond Cash in hands of

40,89858
11,40985
urrent assets - $\quad$ Inventories of raw worked materials and
supplies on hand and in transit, at cost or
Notes and accounts receivable, less reserves
Amounts owing by officers and employees
Cash surrender value of life insurance
$\begin{array}{r}2,327,81559 \\ 890,90127 \\ 2,94803 \\ 111,56652 \\ 1.313,16407 \\ \hline\end{array}$
Deferred charges to future operations-
Unamortized proporonds
mission on gold bonds.....................--
$\begin{array}{r}\$ 42,16252 \\ 23,49775 \\ \hline\end{array}$
$4,646,39548$

65,66027
$\overline{\$ 9,034,23920}$
Capital stock-
$71 / 2 \%$ cumulative preferred - 20,000 shares
Common-200,000 shares of no par value
$2,000,00000$
$\$ 2,000.00000$
Issued\$ $\$ 1,842,40000$
$71 / 2 \%$ cumulativepreferred- 18,424 shares_ $\$ 1,838,20000$
$\$ 2,000,00000$
Common-200,000 shares of no par value_
$\begin{array}{r}\$ 1,838,20000 \\ \$ 2.000 .00000 \\ -\quad 26,04537 \\ \hline\end{array}$
$\$ 1,973,95463$
First Mortgage Sinking Fund Gold Bonds,
maturing February 1 1929: $119 \ldots$
Series "A" $7 \%$ dated Febraary $11919 \ldots$
$\$ 366,500$
00 Series "A" $7 \%$ dated February 11919 - $1900-81$
Less-Retired and canceled urchased and held in

141,20000
507,70000
Series "B" $6 \%$ dated February $11923 \ldots-20-5492,30000$
 Purchased and held in treasury and held in 111,000 00

281,80000
$\$ 468,20000$
Current liabilities


| Accrued pay rolld, interest, |
| :--- |
| Provision for Federal income tax.........-- |

Reserve for contingencies
$\$ 4,041,39707$
Surplus-
Balance at January 1 1924---
Add-Adjustments in connection with Fed-
eral income and excess profits taxes
for prior years, \&c. (net).-.-. $\$ 67,71499$
for prior years, \&c. (net) -
715.264 27
$\$ 782,97926$

Deduct$\$ 230,80169$
Adjustment in value of properties at Flint
and St. Johns, Michigan.-.-...-.
sidiary companies, patent rights, \&c.,
written off
Dividends-
537,528 88
Dividends-
On preferred stock---------- $\$ 91,91057$
On common stock-
591,132 00
683,04257
$\overline{\$ 1,451,373 \quad 14}$

960,50000

## The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME.

## The introductory remarks formerly appearing here will now be ound in an earlier part of the paper immed 

Friday Night, May 11925.
COFFEE on the spot was quiet and lower. No. 7 Rio 191/2 to 193/4c.; No. 4 Santos 23 to $231 / 2 \mathrm{c}$ c.; Prompt shipment Santos Bourbon 3s were here at 22.60 to $235 / 8$ c.; $3 \mathrm{~s}-4 \mathrm{~s}$ at 22.50 to 22.75 c .; $4 \mathrm{~s}-5 \mathrm{~s}$ at 213 h e.; 5 s at 21c. Part Bourbon flat bean $3 \mathrm{~s}-5 \mathrm{~s}$ at $213 / 4$ to 22 c .; $4 \mathrm{~s}-5 \mathrm{~s}$ at $211 / 2 \mathrm{c}$. Part Bourbon or flat bean $3 \mathrm{~s}-5 \mathrm{~s}$ at 21.75 to 22 e.; $4 \mathrm{~s}-5 \mathrm{~s}$ at $211 / 2$ c.; 4 s -6s at $211 / 2 \mathrm{c}$.; 6 s at $201 / 2 \mathrm{c} . ; 7 \mathrm{~s}-8 \mathrm{~s}$ at $18 \mathrm{c} . ; 8 \mathrm{~s}$ at $171 / 4 \mathrm{c}$. Rio 7 s at 18 c . Maracaibo Trujillo 21 to 22 c .; fair to good Cucuta $221 / 2$ to 23c.; washed 25 to 26c.; Colombian Ocana 22 to $22 \frac{1}{2}$ c.; Bucaramanga Natural 24 to 26 c .; washed $251 / 2$ to 26 c .; Honda $25 \frac{1}{2}$ to 26c. Mexican, washed 27 to 28 c.; East Indian, Ankola 33 to 35c.; Java, 35 to 36c. Robusta, washed 20c.; Natural 19c.; Mocha $281 / 2$ c.; Harrar 27 $1 / 2$ c. Guatemala prime 27 to $271 / 2$ e.; good $261 / 2$ to 27 c .; Bourbon $251 / 2$ to 26 c . Hayti Trie-a-la-main 23c. Today on the spot business was sluggish and the trend of prices dowward. No. 7 Rio was supposed to be about $193 / 8 \mathrm{c}$. nominally. Futures fell 40 to 45 points in the markets of the week because of declining Brazilian markets and heavy liquidation partly on stop orders. There was a large long account. Its holders became tired and discouraged. On April 30th trading reached an estimated total of 123,000 bags. Stories, whether true or not, are in circulation to the effect that a considerable percentage of the stock in the Santos district of some 3,500,000 bags is of a grade that will have no very ready market. Big stocks and decreased consumption it is believed through the use of substitutes and the fact of the price being 4 c . higher than a year ago are the weak points in the situation. There is something of a buyers' strike. It is beginning to tell.
To-day futures were again lower. There was a holiday in Brazil. The stock in Rio was reduced by revision about 15,000 bags, making it 119,000 bags against 239,000 a year ago. From the Santos stock 2,500 bags were deducted making it $2,167,000$ bags against $1,057,000$ a year ago. The quantity in sight for this country is 554,008 bags against 868,764 last year. One report said that the stock at Rio is really larger than is generally supposed; the total being 177,382 bags. To-day the estimated transactions in futures here were 100,000 bags, winding up unchanged to 21 points lower for the day. For the week there is a decline of 43 to 63 points.

SUGAR fell to 2 9-16 cents for prompt Cuban raws or 4.33 duty paid with demand slack and Cuban and American stocks big and a bit burdensome. Cuban stocks on April 27th were $1,051,322$ tons against 917,954 a year ago and 756,155 two years ago. According to a cable from H. A. Himely, Havana, two more Cuban centrals finished grinding the crop, including the Maria Victoria which closed with a yield of 104,000 bags, against estimates of 125,000 bags, and the Guipuzcoa the latter turning out 201,449 bags. The central Perserverancia will complete the crop of the Maria Victoria. A late cable reported that England had restored the preferential duty on sugar. On April 28th sales at $29-16$ cents were made to the amount of about 112,000 bags to refiners, operators, United Kingdom and Canadian buyers. The estimated recent sales to the United Kingdom at 13 s $11 / 2 \mathrm{~d}$ to 13 s 3 d have amounted to fully 50,000 tons. Two more centrals, the Siboney and the Portugaleto finished grinding the crop with yields of 40,545 and 122,770 bags grindingely. Outputs had been estimated at 40,000 and respectively. This makes 5 centrals that have completed 85,000 bags. It is estimated that some $48 \%$ of the total estigrinding. It is estimated cuban crop had been ground and had arrived at shipmated Cuban crop 21 and $30 \%$ had been exported. Arping ports the shipping ports were 200,000 tons larger than at the same period last season. Average prices for sugar in warehouse in Havana for February and the first half of March were fully 2 cents below prices for the same period of 1924. Some take the ground that Cuba will have to sell freely fore long; that its storage capacity is about filled and that selling will be imperative. Otherwise the carryover will be burdensome confronting their next crop. Believers in a decline point to the experience of 1921. Others feel that although the market may work temporarily lower it is very close to the bottom and that with the seasonal return of big
consumption prices will improve at least moderately if not decidedly. Receipts at U. S. Atlantic ports for the week ending April 29 th were 92,265 tons against 83,038 last week, 57,624 in the same week last year and 95,413 in the same week two years ago; meltings 78,000 against 80,000 in the previous week, 62,000 last year and 81,000 two years ago; total stock 172,531 tons against 158,266 in the previous week, 170,275 last year and 226,305 two years ago.
Raw prices fell on April 30 to the lowest in $31 / 2$ years when Cuban and Porto Rican sugar fell to $21 / 2$ cents on small sales, though later on that day rallied to $29-16$ cents with sales of 20,000 bags c \& f. But the stock in New York warehouses were estimated at nearly 500,000 tons. The weather in Cuba was fair but mills are gradually suspending grinding. Futures fell with Cuba selling. Wall Street shorts covered in July and Sept.; 24 notices issued. The transactions on April 30 reached some 60,000 tons. Switches were made from May to July at 12 to 14 points; May to Sept., at 26 points; July to March at 20 points; July to Dec. at 13 points; May to March at 33 points; July to Sept. at 12 points, and July to Jan. at 11 points. To-day futures declined 1 to 5 points on transactions estimated at close to 40,000 tons. Prompt raws were quiet with 2 9-16 cents generally asked for Cuba c \& f. Two more Cuban mills stopped grinding. It is said that Holland has sold some 25,000 to 40,000 tons of Java sugar to Russia. A sale was reported of 5,000 bags of Porto Rico prompt shipment at 4.27 cents equal to $21 / 2$ cents c \& f. for Cuba. Some of the refiners are quoting 5.60 cents for granulated. Licht estimates the beet sugar acreage for Central Europe at an increase of $21 / 2 \%$, that is a total of $2,028,000$ hectares against $1,966,000$ as recently estimated. A hectare is equal to 2.47 acres. Spot raws closed at $21 / 2$ cents bid which is $1 / 8$ cent lower than a week ago. Futures show a decline for the week of 8 to 16 points, May being the best sustained.

Prices were as follows:

TEA.-London auctions were steady. In London on April 27 of 29,800 packages Indian teas offered some 28,000 were sold. Desirable teas steady; low grades not wanted. Prices realized were: Medium pekoes, 1 s .3 d . to $1 \mathrm{~s} .71 / 2 \mathrm{~d}$.; fine pekoes, 1s. 8 d . to 2 s . 4 d .; medium orange pekoe, 1s. 4 d . to 1s. $83 / 4 \mathrm{~d}$.; fine orange pekoe, 1s. 9 d . to $2 \mathrm{~s} .53 / 4 \mathrm{~d}$. On April 28 prices were firm at the sale of 28,300 packages of Ceylon teas in London. Of the total quantity offered some 27,000 packages were sold. Prices were practically unchanged from those of last week. Stabilization of monetary affairs through the return to a gold basis on the part of the British Government had a steadying influence on the market. In the United States the demand was reported somewhat better and desirable grades as a rule steady.

LARD was easier on the spot at one time with prime western 15.35 to $15.45 \mathrm{c} . ;$ Middle Western 15.20 to 15.30 c .; city lard, in tierces 15 c .; in tubs $151 / 2 \mathrm{c}$.; Compound carlots in tierces $131 / 2$ to $1333 / 4$ c.; refined pure lard Continent $161 / 4 \mathrm{c}$.; South American 171/4.; Brazil 181/4. Today on the spot prices were firmer with prime western at 15.80 c . and refined without quotable change. Futures declined in sympathy at one time with lower foreign markets, a drop of 10 to 20 points in hogs, falling grain prices and general liquidation. Eastern cash concerns bought but this was of no great force in combating the downward drift. On the 27 th inst. lard ended 12 to 15 points net lower and meats off 10 to 25 . The next day however there was a rally with grain recoverying most of the previous day's loss. Today prices advanced with grain and shorts disposed to cover. Final prices show a net rise for the week of 5 to 10 points.
daily olosing prices of lard futures in chicago.

PORK quiet; mess, $\$ 39$ nominal; family, $\$ 37$ to $\$ 39$; fat back pork, $\$ 36$ to $\$ 39$. Beef inactive; mess, $\$ 19$ to $\$ 20$; packet, $\$ 19$ to $\$ 20$; family, $\$ 20$ to $\$ 24$; extra India mess, $\$ 35$ to $\$ 36$; No. 1 canned corned beef, $\$ 275$; No. 2, six pounds, $\$ 1750$; pickled tongues, $\$ 55$ to $\$ 65$ nominal. Cut meats quiet; pickled hams, 10 to 24 lbs ., $203 / 4$ to $233 / 8 \mathrm{c}$.; pickled bellies, 6 to 12 lbs., $231 / 2$ to 24 c . Butter, creamery, lower grades to high scoring, 37 to 43 c . Cheese, flats, $181 / 2$ to $261 / 2 \mathrm{c}$. Eggs, fresh gathered, mediums to extras, $273 / 4$ to 32 c .
OILS.-Linseed has been a rather better demand and steady. Stocks are moderate. A better inquiry was reported for boiled and double boiled oil. There was a fair inquiry for raw oil from linoleum makers. Spot August raw oil in car lots, co-operate basis, was quoted at \$1 04. Cocoanut oil, Ceylon, barrels, $101 / 4$ to $101 / 2 \mathrm{c}$. Cochin, $101 / 4$ to $101 / 2 \mathrm{c}$. Edible, corn, 100 -barrel lots, 13 c . nominal. Olive, $\$ 120$ to $\$ 125$. Soya bean crude, tanks, $113 / 4 \mathrm{c}$. China
wood, spot, barrels, New York, 13c.
extra strined winter, New York, 181/4 61 to 63 c . Newfoundland, 63 to 65 c . 96 to 99 c . Rosin, $\$ 810$ to $\$ 1175$. to-day, including switches, $13,200 \mathrm{P}$. Prices closed as follows:

##  <br> $\qquad$

PETROLEUM.-Locally the demand has improved somewhat. The Gulf market was firmer early in the week with exporters asking $121 / 2$ c. for U. S. motor, but later on foreign inquiries lag and there were offerings at 12c. Foreign buyers are only taking enough to fill immediate requirements. Cased gasoline has been quiet. Locally steel barrels to garages is quoted at 20c. Kerosene has been easier although $71 / 4 \mathrm{c}$. is asked for water white at local refineries. At the Gulf $61 / 2 \mathrm{c}$. was quoted for water white and $51 / 4$ for prime white. Tank cars delivered to the trade was held at $81 / 4 \mathrm{c}$. and tank wagon to store 13c. Bunker oil has been in small demand and easier. The price is still quoted at $\$ 1.80 \mathrm{a}$ bbl. for Grade C but it is reported that this price has been shaded 5 c . a bbl. in some instances. Diesel oil was weak at $\$ 2.30$ a bbl. refinery. Gas oil was dull with leading refiners quoting $36-40$ at $53 / 4$ c. refinery. Tulsa advices on the 29 th inst. reported the Mid-Continent refinery market easier. Refiners were asking $107 / 8 \mathrm{c}$. to 11 c . but business was said to have been done at $97 / 8$ to $101 / 4 \mathrm{c}$. The demand is small and a note of pessimism prevails. Production in the Burbank field fell to 58,094 bbls. daily a loss of 2,014 as compared with a week ago. In Tonkawa the output is down to 66,923 bbls. a day from 760 wells a loss of 6,176 bbls. a day. Later in the week bunker oil was lowered to $\$ 1.75$ for Grade C. by the Standard Oil Co. of New Jersey. Paraffin waxes are in increasing demand and firmer. The Humble and Marland Companies are buying 15,000 bbls. of oil daily. New York refined export prices: Gasoline, cases, cargo lots, U. S. Navy specifications, deodorized 29.15c.; bulk, per gallon 15c.; export naphtha, cargo lots 17.75 c .; 62-63 degrees H, 19c.; 6668 degrees 20.50 c. Kerosene, cargo lots, cases 16.90 c. Petroleum, refined, tanks wagon to store 13c.; Motor gasoline, garages (steel bbls.) 20c.; single tank cars, delivered New York $131 / 2$ c.


RUBBER advanced with higher London cables, a further eduction in London stocks and an increase in tire prices by some manufacturers. Business is very quiet however Buyers and sellers ideas on the 29th inst. were $1 / 4 \mathrm{c}$. apart on spot and $1 / 2$ to $3 / 4 \mathrm{c}$. on distant positions. Late in the week, ubber declined to $451 / 4$ to $451 / \mathrm{c}$. for spot ribbed smoked sheets, $441 / 4$ to $443 / 4$ c. for May; $433 / 8$ to $435 / 8 \mathrm{c}$. for July, and $421 / 4$ to $421 / 2$ e. for July-Sept. An easier London market and a slack demand were the depressing factors. In London on April 30th prices declined $1 / 4$ to $1 / 2 \mathrm{~d}$. in a quiet market. Spot, $211 / 4$ to $211 / 2$ d.; May $211 / 8$ to $213 / 8$ d.; June, 21 to $213 / 8 \mathrm{~d} . ;$ July-Sept., 20 to $203 / 8 \mathrm{~d}$. and Oct.-Dec. 19 to $193 / 8 \mathrm{~d}$.; c.i.f. market firm; April-May, 211/4d.; May-June, $203 / 4$ d.; buyers .... pore advanced $1 / 4$ to ${ }^{2} / 8 \mathrm{~d}$. but wase, $207 / 8 \mathrm{~d}$; July-Sept., $195 / 8 \mathrm{~d} . ;$ Oct.-Dec., $183 / 4 \mathrm{~d}$. Advices from London stated that rubber exports for the quarter beginning May 1 will be increased $10 \%$, that is to $65 \%$ of the total output from British controlled plantations.

HIDES have been reported steady with a fair demand for Argentine frigorifico. Moderate sales were made of Cuarteras at equal to $1715-16 \mathrm{c} . \mathrm{c}$. \& f. Sansinena steers sold at $177-16 \mathrm{c}$ c. c. \& f. Armour Santa Anna steers sold at $185 / 8 \mathrm{c}$. c. \& f. La Plata cows at $153 / 8 \mathrm{c}$. Union Rosario cows $143 / 4$, frigorifico, Tucuman cows, 151/4c., and frigorifico type Rosario cows at $147 / 8 \mathrm{c}$. City packer hides are steady with sales reported at 14c. for early April native steers. Later of River Plate frigorifico hides sales were reported of 4,000 Swift Santa Fe steers at $\$ 4075$, or $173-16 \mathrm{c} . ; 4,000$ Artigas at $\$ 45$, and 2,000 Swift La Plata cows at $\$ 35.50$, or $151 / \mathrm{sc}$. Common dry hides are nominally: Orinocos, $221 / 2 \mathrm{c}$.; Bogotas, 25 to $251 / 2$ c.; Bolivians, 231/2c.; Peruvians, $221 / 2$ c.; Central America, $22 \frac{1}{2}$ c.; Laguayra, 22c. Packer hides, native steers, 14 c .; butt brands, $131 / 2 \mathrm{c}$. ; Colorados, 13 c .; cows, native, 13c.; bulls, native, $101 / 2 \mathrm{c}$. In Chicago big packer native have laterl were steady at $131 / 2 \mathrm{c}$. Calfskins were very dull. First salted Chicago city calfskins 21c. Re-salted fresh city calfskins sold at 19c. Packer kipskins, 17c.; first salted Chicago city kip, 16c. Country hides were steady at 14 c . for choice $24-45 \mathrm{lb}$. weights; badly grubby $25-50 \mathrm{lb}$. weights listed 13 c . Buffweights were $111 / 2 \mathrm{c}$. for fair and 12c. for choice. Heavy were very dull. Calf leathers were in moderate do the choice men's weights, 48c. a foot
demand is mostly in cheaper grades.

FURS.-On the 28th ult. $\$ 300,000$ worth of furs were sold at the Huth \& Co. sale here. American opossum and gray fox sold readily at higher prices than at the January sale Opossum top was $\$ 188$ for a lot of centrals. The highest price for a fine lot of central gray fox was $\$ 330$. Other prices paid for gray fox were as follows: Eastern 1 s and 2 s , $\$ 270$ to $\$ 290$; 1s, $\$ 3$ to $\$ 320$; Western 1 s and $2 \mathrm{~s}, \$ 250$ to $\$ 280$; Central 1s and $2 \mathrm{~s}, \$ 240$ to $\$ 260 ; 1 \mathrm{~s}, \$ 330$; Southwestern 1s and $2 \mathrm{~s}, \$ 220$. The opossum collection was considered average in quality. The Southern skins realized 42c. to $\$ 160$; Southwestern, 88 . $\$ 174$, Contral, 66 c . to $\$ 188$; Virginia-Carolina, 72 c . to $\$ 178$. Other items and
the prices bid follow: Chinchilla rats, 15 c .; wombats, 95 c .; silver rats, $\$ 185$; jackets, 15 c . to $\$ 105$; antelopes, 55 c . dog mats, 40 c .; barandukis, 29c.; pahmies, 35c. Shiraz sold for 10c. and krimmer \$3 40; kid crosses, 85c. to \$1 25, thibet and thibetine, $\$ 25$ to $\$ 3$; caracul, 35c.; coney and rabbit skins sold well at $\$ 125$ a pound; Chinese weasel 48c. to $\$ 140$; jak mink, $\$ 220$ to $\$ 240$; lamb skins and crosses, $\$ 6$ to $\$ 10$; the better skins; mouffions, $\$ 325$ to $\$ 375$. The auction company in making price comparisons reported American opossum advanced $25 \%$; gray fox unchanged; Jap mink advanced 15\%; coney and rabit skins advanced $10 \%$; Chinese weasel advanced $20 \%$; Persians advanced $15 \%$; kid crosses and skins advanced $25 \%$; coney and rabbit skins advanced $25 \%$. Wolf furs at the acution on April 30 were sold at what was said to be $15 \%$ above prices in the open market. It was the chief feature on that day. The sale included Canadian 1s and 2s XL and L brought $\$ 1625$ to $\$ 20$; 1s XL, $\$ 2250$ and $\$ 23$; 1 s and 2 s XL, $\$ 1925$ to $\$ 2050$; medium and small, $\$ 1250$ to $\$ 1350$. Northwestern 1s and 2s XL and L went for \$13 25 to $\$ 16$; 1 s and $2 \mathrm{~s}, \$ 1350$; medium and small, $\$ 10$ to $\$ 1175$. Manchurian brought up to $\$ 20$; Turkish, $\$ 425$, and Southern, $\$ 475$. Western section 1s and 2s XL and L sold for $\$ 1125$ to $\$ 1175$; 1s and $2 \mathrm{~s}, \$ 875 ; 1 \mathrm{~s}, \$ 15$; medium and small, $\$ 725$ to $\$ 775$; Southwestern were bid to $\$ 725$ to $\$ 925$ for the 1s and 2 s XL and L. The Canadian section wolverines 1 s and 2 s brought $\$ 11$; Russian 1 s and $2 \mathrm{~s}, \$ 1450 ; 1 \mathrm{~s}$ XL and L, $\$ 15$ to $\$ 1825$. Bluish timber wolf were bid to $\$ 18$ and gray $\$ 13$. Huth \& Co. reported that timber wolf was unchanged since the January sales. Wolverine advanced $5 \%$ and wolf advanced $15 \%$. To-day an offering of rat furs ended the sale.

OCEAN FREIGHTS were rather quiet with tonnage generally in good supply and rates no more than steady at best. Later grain and sugar tonnage became more active. Grain bookings totaled 60 loads on the 28th ult. Later grain and oil tonnages were the features.
OHARTERS included grain 32.000 quarters $10 \%$ from Atlantic range to May 1-10; lumber spruce pine from Canada to Plate, $\$ 15$ May-June; Iumber from Guif to Plate. 146s. 3 d . May; petroleum. . 1 ight crude, from United
States Gulf to New York, 24 c . to Providence, $241 / 2 \mathrm{c}$. early May; coal from Hampton Roads to sants. time charter one round trip West Indies deliver Halifax: $\$ 135$, sugar from Cuba to United Kingdom-Continent, 17s. 6d.
prompt: from Cuba to United Kingdom-Continent, 17s. 6d. May; grain prompt: from Cuba to United Kingdom-Continent, 17s. 6d. May; grain
from Montreal to Antwerp-Rotterdam-Famburg, 16c., potion 1-3 oats at
 ports, May 1-15; crude oil from Tampico to north Hatteras not east of
 sugar from Cuba or Santo Domingo to United Kingdom-Continent 18s.6d

COAL.-Bituminous remained quiet aside from a rather better business in the Central West. Lake shipments increased. Toledo coal docks last week broke all records for coal shipments from any lake port, shipping 8,655 cars, or about 450,000 tons. Hampton Roads reported for April 28 a total of 245,000 tons standing with vessels waiting for 25,300 . Dumpings on the preceding day aggregated 79,400 tons and 154,200 were in transit. On the Atlantic Seaboard the situation in some respects improved a little. It was nothing marked. But stocks decreased. Anthracite was in moderate demand. Some railroad companies have advanced 10c. in the price of domestic anthracite. The Philadelphia \& Reading Coal \& Iron Co. has announced the following May quotations: Broken, $\$ 860$ a ton; egg, $\$ 855$; stove, $\$ 895$; chestnut, $\$ 855$ and pea $\$ 540$. The Delaware, Lackawanna \& Western has advanced stove 35c. a ton to $\$ 885$.
TOBACCO has shown a somewhat better tone. No great if indeed any increase at all in the domestic trade is as a rule noticeable. Fair sized orders for shipment to South America have been filled. In addition more demand has been noticed and some actual business done in old Remadios with cigar manufacturers. It appears too that some desirable grades of tobacco have disappeared from the New York supply. About 1,200 bales of Sumatra were taken for America at the inscription held at Rotterdam on April 24th.
COPPER has been rather quiet, but the price has been well maintained. Early in the week the demand for export was more active than that for domestic account. Exporters late in the week were quoting $13.621 / 2$ c. f.a.s. New York. On the 29th inst. more domestic demand appeared and prices were firmer. Sales were said to have been made at $133 / 4 \mathrm{c}$ delivered. Yet some producers still quoted $135 / 8 \mathrm{c}$. Exports in March were $127,000,000 \mathrm{lbs}$. which is a record. For about 15 months the average per month has been 50.000 tons. Exports from New York during April were unusually large.

Up to the 29th inst. they totaled 20,560 tons. Early in the week London declined, but of late has been rather steadier. On the 29th inst. spot standard copper there was unchanged at $£ 617 \mathrm{~s} .6 \mathrm{~d} .$, but futures advanced 2 s .6 d . to $£ 627 \mathrm{~s} .6 \mathrm{~d}$. Late in the week a sharp break at London caused an easier feeling here. The price of $135 / 8 \mathrm{c}$. Was more freely heard though most producers adhered to the $133 / 4 \mathrm{c}$. level. Spot standard copper in London on April 30 fell 12s. 6 d . to $£ 6015 \mathrm{~s}$. and futures dropped 10 s . to $£ 6115 \mathrm{~s}$. Sales were 200 tons of spot and 1,800 tons of futures.
TIN advanced with London higher and an expectation that the visible supply would not exceed 18,000 tons. This would be the smallest total seen since 1921. Spot Straits sold at 56 c . On April 30 tin prices reacted for the first time in about a week because of lower London cables. Spot here was
quoted at $543 / 4 \mathrm{c}$. and futures at $533 / 8 \mathrm{c}$. for August. Spot quoted at 545 c . and futures at 5338 c . for August. Spot
standard in London fell $£ 415$ s to $£ 245$ and futures dropped standard in London fale $£ 415$ s to $£ 245$ and futures dropped
$£ 4\lceil 5$ s to $£ 24710$ s. Sales were 50 tons of spot and 750 tons offfutures. Spot Straits fell $£ 415 \mathrm{~s}$ to $£ 251$. American tin deliveries in April were 6,655 tons, 155 tons of which were made from Pacific ports. Stocks on April 30 were 1,459 tons or $_{3}^{\top}$ a total of 2,309 tons.

LEAD early in the week was the most active of the metals, and prices in the outside market were higher. East St. Louis, 7.60 to 7.65 c .; New York, 7.75 to 7.95 c . The price of lead ore, however, dropped $\$ 5$ a ton in the Tri-State district to $\$ 85$. The American Smelting \& Refining Co. continued to quote 7.75 c . New York. On the whole, business was quiet. Of late prices have been easier in sympathy with other metals and lower London prices. Spot, 7.75 to 7.85 c . New York and 7.55 to 7.60 c . East St. Louis.

ZINC has been quiet and rather easier. Zinc ore remained at $\$ 4750$. Spot, New York, 7.25 to 7.30 c .; East St. Louis, 6.90 to 6.95 c . On April 30 the price fell $\$ 1$ per ton to 6.85 c . at East St. Louis, with other metal down and London prices off. Spot, New York, 7.20 to 7.25 c .

PIG IRON has been dull and tending downward. It has got down to nearly the low point of last year. Just about \$1 separates the present price from the \$18 quotation of 1924 culmination of the decline in that year. Buffalo is quoted at $\$ 18.75$ to $\$ 19$ with what are regarded as exceptional sales at something above this. That is to say there is a certain irregularity. Prices however are regarded as $\$ 1$ to $\$ 1.50$ per ton lower than a week ago in the East. Eastern Penn. iron for good sized tonnages is supposed to be $\$ 30$ furnace while nominal quotations are $\$ 20.50$ to $\$ 21$. As a sort of compensation the low prices have caused considerable buying for third quarter in small lots. A Providence textile machinery maker bought some Pennsylvania and Dutch iron. A larger trade is reported in Dutch and German pig iron and it is declared that $\$ 24$ was paid. That price however it is intimated is far from being generally obtainable. Some importations are said to have been recently sold out at a substantial loss. Basic pig iron in eastern Pennsylvania is quoted at $\$ 21$ delivered Philadelphia. Some 16,000 tons of basic iron have just been sold to Ohio and Penn. manufacturers under an arrangement involving the transfer of coke.

STEEL has been dull and weak even with a decreasing output. The steel industry is now operating at an average of about $73 \%$, compared with $90 \%$ during the first quarter. It ought to mean lessened accumulation of supplies and a healthier statistical state of things. But recent declines in prices have whetted buyers' appetites far more. It confirms them in a waiting policy. Supplies are ample, and buyers feel that for the time being at least it is a buyers'
market. Bars, plates and shapes have been 2c., Pittsburgh, but there is some effort to shift the basis to 2.10c., apparently with indifferent success. Still bottom grades are quoted at 2 c . Pittsburgh; universal have sold, it seems, at 1.95 c . Of cast iron pipe a French maker has sold 2,800 tons to White Plains, N. Y., at $\$ 3$ per ton under American prices, it is stated; but domestic makers report orders on books enough to keep them busy for three months. The largest recent contract for fabricated structural steel was 14,000 tons for the Philadelphia subway.

WOOL has remained dull and depressed. The big drawback is the dullness of woolen goods. One mitigating feature it is said is that supplies at some primary points are not burdensome. At Montevideo it is asserted only about 10,000 bales remain of fine crossbreds and average combing wools suitable for the United States. And exporters to this country are reported to be ready to meet the falling market. Argentine exports were, it seems, only 20,000 bales in March and 39,000 in March 1924. South American markets may, it is believed, continue dull into July or August leaving a carryover into next season. Recent weakness in wool was due largely to a big decline in Australian wool, and the action of the Australian wool authorities in doubling the quantities of wool to be sold between now and July $15 t h$. They dropped their restricted schedule of offerings which temporarily had infused a little more steadiness into the situation. Also English markets have been weak. Boston wired that a French worsted mill buyer was reported to have bought very fine Nevada wool, i.e., over 8,000 fleeces or close to 60,000 lbs. at 39 c . which on an estimated shrinkage
of $35 \%$ is figured at $\$ 122$ to $\$ 125$ clean basis in Boston. At of $35 \%$ is figured at $\$ 122$ to $\$ 125$ clean basis in Boston. At
the Mountain Home sale in Idaho the Woonsocket mill bought the Mountain Home sale in Idaho the Woonsocket mill bought
most of the wool offering paying, it seems, $411 / 8 \mathrm{c}$. for mixed
clips running bulk half blood to fine. Was rejected. Sealed bid sales have been held in Texas for spring accumulations of mohair. At San Antonio, where the Piker accumulation of Uvalde clips was offered the high bid of 55c. by a Philawanted 60c. for brown hair. San Angelo took the same stand.

London reported wool market depressed and spoke of sellers having been obliged to accept "ruinous prices" and no buying of importance was expected until the London auctions open on May 5 next. Offerings of colonial wool this year will be larger, it seems, than was at one time expected. In 924, with "Bawra" holdings sold out, prices advanced. Various grades have been 25 to $50 \%$ higher in London this year than in the fore part of 1924. It is said that consumption for a time at least outran production, though some will doubt this. Statistics on the subject
seem a bit cryptic. Wool growers in the United Stater seem a bit cryptic. Wool growers in the United States have the tariff as a kind of barrier against outsiders, but high prices for wool and clothing seven years after the war anger the consumer. The United States produces only about $50 \%$ of its consumption, but consumption can be restricted if buyers are on a strike, as they appear to be. Melbourne cabled on April 26 that wool exports from Australia for the nine months period between July 11924 and April 11925 totaled $1,470,000$ bales, compared with $1,507,000$ in the same period the preceding year, while exports from New Zealand were 454,000 , against 508,000 bales. Bradford reported merino top quotation 2 d. lower and crossbred
$1 / 2 \mathrm{~d}$. lower as compared with the previous week. Recent reports from Melbourne indicate selection good, demand fair. France was the best buyer; prices unchanged to $5 \%$ lower than last sales. Slightly over $1,000,000$ pounds of foreign wool, principally combings quality, was released from bonded warehouses during the week

The rail and water shipments of wool from Boston from Jan. 11925 to April 23 1925, inclusive, were $51,936,000$ lbs., against $65,524,000$ for the same period last year. The receipts from Jan. 11925 to April 23 1925, inclusive, were $105,722,300 \mathrm{lbs} .$, against $111,480,100 \mathrm{lbs}$. for the same period last year. Boston prices steadily drift downward.
$1 / 2$ Ohio and Pennsylvania fleeces: Delaine unwashed, nominally 50 to 52 C .; 47 to 48 c . Michiginan and New York fleeces: Delaine unwashed, 49 to 50 c . Ing, 48 c . fine unwashed, 47 to 48 c . Wiscensin, Missouri and average New
 Pine and fine medium combing, $\$ 1$ Bo. Eastern clothing. si, 15 , to. $\$ 120 ;$
Valley No.,$\$ 120$ to $\$ 125$. Territory, Montana and similar, fine staple

80 In Boston fine Australian wools have been offered at a new low price. Houses there which recently called 40 c . their buying limit now say they do not care to bid above 35 c . At Perth on April 28, 23,000 bales offered at the wool sales of which about $70 \%$ were withdrawn. Compared with the close of Feb. sales prices on merinos were $30 \%$ and crossbreds $35 \%$ lower. France and Germany were the largest buyers. England bought a little and American nothing at all. At Sydney on April 29, April wool sales closed. Compared with the opening levels, fine merinos were $71 / 2 \%$ and other descriptions $15 \%$ lower. Superfines were in demand; highest price $421 / 2 \mathrm{~d}$. on comeback greasy; crossbreds.were unquotable owing to the lack of business. France, Germany, America and Japan were the largest buyers. Boston wired April 29: "Australian wool markets indicate little change from the low level of prices established yesterday, choice combing 64 to 70 s. costing about $\$ 106$ clean basis, in bond, Boston; while 60 to 66 s . about 98 c . to $\$ 1$, clean. Withdrawals were considerable. All eyes are now on London where offerings of some 135,000 bales will begin on Tuesday May 5th. Choice combing 64 to 70 s . here sold, it was said, at Boston at \$104 clean in bond or \$1 35 clean basis, duty paid, which means about \$1 25 clean basis for the best fine staple domestic wools.

## COTTON.

Friday Night, May 11925.
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 64,025 bales, against 50,632 bales last week and 74,512 bales the previous week, making the total receipts since Aug. 11924 $8,767,620$ bales, against $6,224,637$ bales for the same period of 1923-24, showing an increase since Aug. 11924 of $2,542,983$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 10,351 | 2,190 | ${ }^{2} .837$ | 1,272 | 1,741 | 3,902 |  |
| Houston- ${ }^{\text {New Orleans }}$ | 10,300 949 | 1,732 | 3,064 1,429 | 1,900 2,428 | 10,582 5,639 |  |  |
| Mobile |  | 62 |  |  | 320 | 152 | 12,658 |
| Charleston | ${ }_{146}$ | 252 | 525 68 | 1,351 | 124 | 168 | 3,220 |
| Wilmington | 214 | 50 |  | 118 | 14 | 208 | 1,139 |
| Norfork- | 851 | 994 | 973 | 772 | 961 | 1,125 | 5,676 |
| Boston- |  |  |  |  |  | 264 | 264 |
| Baltimore |  |  |  |  |  | $80{ }^{6}$ | 800 |
| Totals this week | 14,890 | 5,280 | 8,954 | 8.211 | 19,547 | 7,143 | 64.025 |

The following table shows the week's total receipts, the total since Aug. 11924 and stocks to-night, compared with last year.

| Receipts to May 1. | 1924-25. |  | 1923-24. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\|\begin{array}{c} \text { Since } A u g \\ 11924 . \end{array}\right\|$ | This | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11923 . \end{gathered}\right.$ | 1925. | 1924. |
| Galvesto | 13,293 | 3,556,542 | 13,436 | 2,767,168 | 214,149 | 113,157 19 |
| Texas Cit | 25,846 | 1,713,191 | 15,268 | 1,031,190 | 1,151 | 19 |
| Port Arthur, | 12,658 | 1,825,290 |  |  |  |  |
| New Orleans | 12,658 | 1,825,290 | 19,576 | 1,202,332 | 173,872 | 9 |
| Mobile | 690 | 145,997 | 841 | 55,407 | 1,915 | 4,224 |
| Pensacola |  | 10,212 | 250 | $\begin{array}{r}11,477 \\ 3,875 \\ \hline\end{array}$ | 482 | 2,533 |
| Savannah | 3.220 | 609,338 | 6.811 | 370,320 | 22,361 | 33,272 |
| Crunswick | 1,139 | 248,826 | 1,575 | 180,198 | 16,380 | 22,105 |
| Georgetow |  |  |  |  |  |  |
| Wilmington | 433 | 132.919 | 1,105 | 118,970 | 26,512 6566 | 10,745 |
| Norfolk ${ }^{\text {N }}$ port ${ }^{\text {News }}$ | 5,676 | 370.795 | 4,869 | 394,049 | 65,666 | 62,687 |
| New York.- | $\overline{2} \overline{6} \overline{4}$ | $2 \overline{2}, 190$ | 364 | 9,182 | $180,6 \overline{3}$ | 91,634 |
| Boston |  | 35,083 | 595 | 34,905 | 1,662 | 4,960 |
| Philadelphi | 800 | 30,180 1,045 | 93 | 24,754 1,324 | 1,249 | 1,788 |
| Totals | 64,025 | 8.767.620 | 64,783 | 6,224,637 | 709,656 | 453,254 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1924-25. | 1923-24. | 1922-23. | 1921-22. | 1920-21. | 1919-20. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Galvest | 13,293 | 13.436 | 8,885 | 28,316 | 60,262 | 16,792 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Houston, \&c- | 25,846 | 15,268 |  | 1,230 | 7.109 | 2,829 |
| New Orleans- | 12,658 | 19,576 | 9.421 | 28,798 | 23,475 | 16,469 |
| Savannah | 3,220 | 6,811 | 3,120 | 15,457 | 17,218 | 13,846 |
| Brunswick |  |  |  | 500 |  | 00 |
| Wharleston_ | 1,139 | 1,575 | 1,690 353 1 | 7,069 8.53 | 5.176 3.266 | , 583 |
| Vorfolk | 5,676 | 1,105 | 1,268 | 4,593 | 9,188 | 2,704 |
| N'port N., <br> All others. | 1,070 | 1,302 | 3,016 | 2,966 | 4,239 | 2,353 |
| Tot. this week | 64,025 | 64,783 | 28,589 | 94,458 | 133,247 | 60,541 |
| Since A | 7,620 |  |  |  |  | 1,225 |

The exports for the week ending this evening reach a total of 84,927 bales, of which 23,867 were to Great Britain, 9,517 to France, 12,587 to Germany, 5,597 to Italy, 23,650 to Russia, 1,059 to Japan and China and 8,650 to other destinations. In the corresponding week last year total exports were 130,966 bales. For the season to date aggregate exports have been $7,323,259$ bales, against $4,918,554$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended May 11925. Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Bri ain. } \end{array}\right\|$ | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Italy. | Russta. | Japande China. | Other. | Total. |
| Galveston | 728 | 5,201 |  |  |  |  | 3,691 | 9,620 |
| Houston | 8,325 | 1,850 | 1,278 | 1,511 | 10,300 |  | 2,582 | 25,846 26,847 |
| New Orleans | 5,051 | 2,004 | 952 | 3,986 100 | 13,350 |  | 1,504 | 26,847 100 |
| Mobile | 124 |  |  |  |  |  | --3 | 124 |
| Savannah .- | 5.575 | 400 | 4.006 | -..- | --.-- |  | 203 | 10,184 |
| Wilimingto |  | ..-- | 5,708 |  |  |  |  | 5,708 3,460 |
| Norfolk <br> New Yor | 3,460 <br> 73 | 62 | 643 |  |  | 1,059 | 670 | 2,504 |
| Boston. | 234 |  |  |  |  |  |  | 234 300 |
| Philadelphia | 300 |  |  |  |  |  |  | 300 |
| Total | 23,867 | 9,517 | 12,587 | 5,597 | 23,650 | 1,059 | 8,650 | 84,927 |
| Total 1924 | 31,063 | 16,479 7,207 | + $\begin{array}{r}46,889 \\ 5,621\end{array}$ | $7.516$ | 5,896 |  |  |  |
| Total 1923 | 5,445 | 7.207 | 5,621 | $3,132$ |  | $5.749$ | $4,645$ | $31,799$ |


| ${ }_{\text {From }}$ | xported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 11925 | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | \| Ger- | Italy. | Russta. | $\begin{aligned} & \text { Japan\& } \\ & \text { China. } \end{aligned}$ | Othe | Total. |
|  | 732,080 | 396,840 | 553,475 | 6 | 22,250 | 327,072 | 390,195 | 2,669,338 |
| Houston | 533.088 | 312,429 | 403,899 | 142,751 | 46,800 | 94,831 | 139,934 | $1,673,732$ <br> 16894 <br> 18 |
| Texas City- | 462,339 | 79,745 | 204,209 | 157,995 | 81,436 | 123,839 | 108,662 | 1,218,225 |
| Mobile | ${ }^{41,010}$ | 500 | 34,032 | 415 |  |  | 1,518 | ${ }^{7}$ |
| Jacksonville- | 1,456 6.588 | 0 | 55 |  |  |  | 25 | 18 |
| Pensacoia | 193,970 | 8,731 | 214,433 | 5,920 |  | 24,600 | 10,529 | 458,183 |
| Charleston | 89,412 32868 | 216 | ${ }_{42}^{72,606}$ | 50 |  | 28,900 | 15,827 | ${ }_{91,563}^{206,961}$ |
| Whimington | -32,866 | 435 | 97,504 | 16,350 |  | 4,000 | 2,250 | 215.672 |
| New York- | 141,037 | 36,122 | 97,002 | 44,208 |  | 16,501 | 56,644 |  |
| Boston-- |  | 00 |  |  |  |  |  |  |
| Philadelphia | 628 |  | 216 | 133 |  |  |  |  |
| Los Angeles | - ${ }_{23,211}^{37,65}$ | 1,300 |  |  |  | 15,744 | 507 | ${ }_{23}^{53,811}$ |
| San Diego-- | 23,211 |  |  |  |  | 111,957 |  | ${ }_{\text {111 }}^{21.962}$ |
| Seattle -.--- |  |  |  |  |  | 83,959 | 152 | 84,111 |
|  | 42 | 837.06 | 1729336 | 615 | 150,48 | 832,003 | 7 |  |
| Tot. 1923-24 | 1,563,901 | 852.4 | 1186 | 30,270 | 48,15 | 536,993 | 524.424 | - |

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.

| May 1 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | LeavingStock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{\text { Gritain }}$ Britain | France. | Germany. | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Cont'nt. } \end{gathered}\right.$ | Coastwise. | Total. |  |
| Galveston | 4.700 | 4,600 | 6.500 | 15,400 | 5,000 853 | 36.200 | 177.949 |
| New Orieans |  |  |  |  | 200 |  | 142,161 15,690 |
| Mobirieston. | 450 | 650 |  | 500 |  | 1,600 | 5,6.5 |
| Norfer ports ${ }^{\text {N--- }}$ | 3,000 | 2,000 | 1,500 | 4.000 | 1,000 | 117.500 | 203,813 |
| Total 1925. | ${ }^{9.813}$ | 9,222 | 15,200 | 36,567 | 7,743 | 78,545 | 631,111 <br> 381,577 |
| $\begin{aligned} & \text { Total 1924-- } \\ & \text { Total } 1923 \text { - } \end{aligned}$ | 13,707 | 5,321 1.891 | 26,515 11,513 | ( ${ }^{21.850} 1$ | -4,284 | 71,677 ${ }^{70}$ | 398,168 |

Speculation in cotton for future delivery was active early in the week but at declining prices, also ending lower for the week, owing to the fact that some 70 to $75 \%$ of Texas had
been relieved of the drought by copious rains. Later in the week came rains also in Central and Southwestern sections, where they have long been needed. In the eastern, western, northeastern and northwestern parts of that State the rains have been on a scale to silence complaint of drought, at least for a time. Liverpool, Wall Street, the West and the South have been selling on a considerable scale. Other bearish factors included dulness of trade in cotton goods, both in this country and in England. And exports fell off. Spot markets at the South were quiet. Spot sales in Liverpool were small. Some thought the exports and domestic consumption for the present month will show a decrease in the next Census statement on the 14th inst. Southern mill shares are said to be selling at the lowest average price in over two years. One firm put the acreage increase for the belt at $4 \%$, making the total $43,130,000$ acres, against 41,490,000 planted last year. A statistician made the increase $6.3 \%$. Finally, there was the news of the election of Field Marshal von Hindenburg as President of Germany. It caused temporarily some slight depression in stocks and also in cotton. Liverpool and London advices concerning it were of a rather apprehensive character. It was feared that the event might mean the knell of the Dawes plan and also have an unsettling effect politically. Paris advices were of a suspicious if not belligerent tone. In cotton, however, there was less attention paid to this than to the falling of needed rains in Texas, the breaking of the drought in Oklahoma and beneficial rains in Arkansas as well as othe: part of the belt. The weekly weather report, moreover, was expected to be favorable. And it was favorable in many particulars. In Tennessee most of the cotton is coming up to a good stand. Early planted is doing well in Louisiana, Mississippi, Alabama and Georgia. Beneficial rains fell in North Carolina and planting made good progress in Virginia. Texas showed fair progress after the drought had been broken in much of that State. Seeding made a good advance in Oklahoma. Plants there are coming up generally to good stands. The rains in Arkansas and Tennessee greatly improved the outlook there. It all tended to create the impression that the first Government report this season on June 1 would be on the whole favorable. Even such tentative guesses were heard as 85 to $90 \%$, something which is merely mentioned for what it is worth. It is interesting to recall that on June 1 last year the condition was 65.6, as against a ten-year a verage of $72.8 \%$. It was with one exception the lowest condition in ten years. The exception was 62.4 in 1920. But this year the copious rains, after many months of drought, together with a generally favorable condition for some time past in the eastern belt justified the belief held that the June 1 report this year is likely to be the best for many years past. The highest in the last ten years on June 1 was 82.3 in 1918, with 80 in 1915 . In 1923 it was 71, in 192269.6 , and so on. Of course, it is recognized that May conditions are often illusory, but the mood in the cotton business is for the most part bearish. It is believed that prices are too high and trade too dull to encourage a bull campaign at this time, if there will be an opportunity for anything of this kind this season.

On the other hand, the technical position soon became strong. That was due to the universality of bearish sentiment. Everybody was selling. The position became sold out on sharp breaks on the 27th and 28th ult. The notices for about 115,000 bales, issued mostly on the 28th ult., were promptly stopped, largely by those who issued them. And the effect on the May discount under July was not what had been expected. It was assumed that it would rise to 40 points or more. Instead it dropped to 11 by April 30 There was good demand for May all day on the 28th ult., the day of the memorable issue of notices. Even on that day the closing discount was 24 points. At the close on the 29 th ult. the nominal discount was only 18 points. It was said that a good deal of the cotton received on notices would be exported, partly by Japanese interests. Moreover, the effects of the German election died down. Stocks in some cases advanced. The gold standard was restored in England on the 28th ult. On the 29th ult. sterling exchange advanced here to $4.843 / \mathrm{s}$, or within 2c. of par. Wheat also advanced. It was said that some prominent Wall Street interests were inclined to take the bull side of commodities, even if big Western operators continued to be bearish on them. The trade continued to buy here. Shorts became more or less nervous as further rains in Texas seemed to have been discounted. Manchester on the 29th ult. reported more demand for cloths. In general some thought that the outlook was for better times, both home and abroad, with the gold standard gradually being restored by the great trading nations of the world. As for predictions about the Government report on June 1 it was pointed out that a report on that date is apt to mean very little. A good report then may be followed by bad conditions later in the season and a disappointing crop. Or on the other hand, a bad Government report on June 1 may be the prelude to far better conditions and a surprisingly good crop, as was the case last year. May and June conditions ordinarily are inconclusive, unless May turns out to be a wet month. A wet May is dreaded as a menace to the crop later on. But the real test comes in July and August. Meanwhile there is no
evading the fact that Texas lost the winter rains and for nearly two-thirds of the spring had deficient rains. So that now even, in sections which recently had good precipitations, it is maintained that more rain will be needed in a very short time. The deposit of subsoil moisture in Texas this year has been very small. Needless to say, good subsoil moisture supply is needed to combat summer droughts in that great State.
To-day prices were irregular, opening higher, but later advancing from the "low" some 25 to 30 points, the latter on the new crop. At first rains had some effect; also, sluggish cables, talk of a possible decrease in the spinners' takings this week and the dulness of Fall River trade, where the sales of print cloths for the week were again only 30,000 pieces. Also, Worth Street was rather quiet. Carded Southern yarns were $1 / 2$ to 1c. lower. The Yokohama silk market had fallen 10 yen and New York 5c. There was a certain amount of hedge selling. The world's crop for 1924-25 is put at $24,700,000$ bales, or more than $5,000,000$ bales larger than the previous crop. No great attention was paid to this fact, for everybody knows that the increase in the American crop makes up the bulk of this addition, as it was about $3,500,000$ bales larger than the previous yield. Still some keep these things in the back of their minds. Cotton mill shares are selling at the lowest prices in over two years. The increase in fertilizer sales is stated at from 4 to $8 \%$, as compared with those of last year. Acreage estimates are generally $43,000,000$ to $44,000,000$, the largest on record. Manchester was quiet. Liverpool was not very encouraging, although its spot sales did rise to 10,000 bales for the first time reently. But on the other hand the temperatures at the South were low, including 32 degrees in one section of Louisiang. They have been low for several days past. There was a fear of killing frost in the Southwest and also in some parts further East, although the official forecast really pointed to warmer weather. But the weekly spinners' takings turned out to be much larger than expected. This with the large increase thus far this season in the exports, shows that the world is taking a much larger quantity of American cotton this season than during the like period in 1923-24. One computation is that it shows an excess of something over $3,000,000$ bales. It is said, too, that the boll weevil emergence is something above normal in parts of the belt. And finally, May was still firm and closed at only 11 points under July. Some are disposed to think that May will yet reach a premium over July. In any case New York prices are said to be 2c. below the Southern parity. Notices for 3,000 bales more were promptly stopped. The fact that May notices for some 115,000 bales have not only been promptly stopped this week, but that the discount on May under July is only about a third what it was a week ago strikes some people as significant. Last prices to-day showed a decline for the week, however, largely under the influence of the breaking of the Texas drought, of 33 to 41 points on most months, with May down 12 points. Spot cotton closed at 24.40 c . for middling, a decline for the week of 10 points.

The following averages of the differences between grades, as figures from the Arr. 30 quotations of the ten markets, designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on May 7.

$\begin{array}{cc}1.01 & \text { on } \\ .77 & \text { on } \\ .55 & \text { on } \\ .34 & \text { on } \\ .60 & \text { of } \\ 1.43 & \text { off } \\ -2.42 & \text { off } \\ -3.62 & \text { off } \\ 0.02 & \text { on } \\ 3.34 & \text { of } \\ 180 & \text { oft } \\ 12.48 & \text { of } \\ .2 .44 & \text { off } \\ -3.53 & \text { off } \\ 1.61 & \text { oft }\end{array}$


The official quotation for middling upland cotton in the New York market each day for the past week has been: Midaling upland...- $\qquad$ $\underset{-24.45}{\text { Sat. Mon. Tues. Wed. Thurs. Fri. }} \underset{24.00}{24.25} \underset{24.30}{24.40}$

## NEW YORK QUOTATIONS FOR 32 YEARS



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.

|  | Spot Market Closed. | Futures Market Closed | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr't | Total. |
| Saturday-.. | Quiet, 5 pts. dec-- | Steady - | .... |  |  |
| Monday -.. | Quiet, 35 pts . dec-- | Barely steady -: |  |  |  |
| Wednesday- | Steady 25 pts.adv- | Barely steady-: |  |  |  |
| Thursday | Quiet, 5 pts. adv-- Quiet, 10 pts.adv-- | Steady.......... |  |  |  |
| Total |  |  | Nil | Nil | Nil |

FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday. Aptil 25 | Monday, April 27. | Tuesday, | Wednesday. | Thursday, <br> April 30 | Friday, <br> May 1 . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { A pril_- } \\ & \text { Range_- } \\ & \text { Closing - } \end{aligned}$May- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing. | 24.36 | 24.00 | 23 | 24.06 |  | 24. |
| Julv- |  |  |  |  |  |  |
| Closing. | 24.55-24.60 | 24.17-24.19 | 23.99-24.00 | 24.15-24.16 | 24.17-24.18 | 24.23-24.25 |
| ${ }_{\text {Aupust }}^{\text {Range }}$ |  | 24.18-24.78 | 24.03-24.25 |  |  |  |
| ${ }_{\text {closing }}$ - ${ }^{24.53}$ - ${ }^{24.15}{ }^{23}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ctober- <br> Range |  | 23.7 |  | 23.65-23.96 |  |  |
| Closing - $24.36-24.40$ 23.92-23.94 ${ }^{\text {23.70-23.72 }}$ 23.85-23.88 ${ }^{\text {23.79-23.81 }}$ 23.90 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Range. |  |  | 23 |  |  | 24 |
|  |  |  |  |  |  |  |
| Range- | $\begin{aligned} & 24.36-24.53 \\ & 24.48-24.50 \end{aligned}$ | 24.07-24.08 | 23.87-23.89 | 24.01-24.04 | 24 |  |
| January- 24 15-24.23 23 65-23.88 23.55-23.93 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | Range_- - - 23.84-24.04\| 23.78 -24.12 |  |  |  |  |  |
| nge | 24.36 | , | 硅 |  |  |  |  |  |  |  |  |

Range of future prices at New York for week ending May 11925 and since trading began on each option.


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.


Total visible supply-a.-......545,302
of the above, totals of American and other descriptions are as follow American-,


Total visible supp
pply- Liverpoi-.... Egypt, good Sakel, Liverpool-..-
Peruvian, rough good, Liverpool
Broach, fine, Liverpool--.-...-:
Tinnevelly, good, Liverpool.-.-
Continental imports for past week have been 183,000 bales. The above figures for 1925 show a decrease from last week of 233,427 bales, a gain of $1,024,920$ from 1924, an increase
of $1,117,597$ bales from 1923, and a falling off of 953,816 of $1,117,597$ bal
bales from 1922.

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week ard the stocks to-night, and the same items for the
corresponding periods of the previous year－is set out in detail below：


The above total shows that the interior stocks have de－ creased during the week 84,122 bales and are to－night 67,318 bales more than at the same time last year．The receipts at all towns have been 4,183 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 results for the week and since Aug． 1 in the last two years are as follows：

| May 1－ | －1924－25－ |  | －1923－24－ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since | Week． | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| Via St．L |  |  |  |  |
| Via Mounds， | 4，989 | 684，765 | ${ }_{2,620}$ | ${ }^{552.561}$ |
| Via Rock Isla |  | 34，210 |  | 19，955 |
| Via Louisville | 689 | 47，180 | 632 | 24.8 |
| Via Virginia pois |  | 205，788 |  |  |
| Via other routes， | 2，193 | 417，536 | 9，829 | 374，315 |
| Total gross overl | －12，731 | 1，640，369 | 25，118 | 1，324，000 |
| Overland to N．Y．，Boston |  |  |  |  |
| Bewteen interior towns．－－ | $1,070$ | ${ }_{22,731}^{90,46}$ | 519 | 70.277 22,152 |
| Inland，\＆c．，from South | 8，988 | 590．654 | 7.460 | 574，543 |
| Total to be deducted | 10，559 | 704，331 | 9，031 | 666，972 |
| Leaving total net overland | 2，172 | 936，038 | 16，087 | 657，028 |

## ＊Including movement by rail to Canada．

The foregoing shows the week＇s net overland movement this year has been 2,172 bales，against 16,087 bales for the week last year，and that for the season to date the aggregate net overland exhibits an increase over a year ago of 279,010 bales．


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， <br> A pril 25. | $\begin{aligned} & \text { Monday, } \\ & \text { April } 27 . \end{aligned}$ | Tuesday． April 28 | Wednesday， | Thursday， A pril 30. | Friday， <br> May】1． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  |  |  |  |
| May | 24.27 | 23.87 bid | 23．79－23．80 | 24.0 | 24. | 24. |
| July－． | 24．57－24．59 | 24．18－24．19 | 24．03－24．05 | 24．21－24．23 | 24．20－24．22 | 24．30－24．31 |
| August ${ }^{\text {September }}$ |  | 二 二 | 二二 二 | －－－ | 二 二 二 |  |
| October－ | 24．02－24．04 | 23．55－23．56 | 23．38－23．39 | 23．56－23．57 | 23．46－23．48 | 23．57－23．58 |
| December－ | 24．06－24．09 | 23．61－23 | 23．44－23．46 | 23 | 23.55 |  |
| January | 24．05－24．08 | 23.59 bid | 23.47 | 23．63－23．65 | $23.56-23$ | 23．68－23．70 |
| March－ | 24．02－24．04 | 23.58 bld | 23.43 bdd | 23.62 bid | 23.55 | 2.69 |
|  |  |  |  |  |  |  |
| Options－ | Steady | Steady |  |  | Steady | steady 7 |

NEW YORK COTTON EXCHANGE NOMINATES NEW OFFICERS．－The Nominating Committee of the New York Cotton Exchange announced on April 27 that Richard T．Harriss，the present Vice－President of the Exchange，has been nominated for President to succeed Edward E．Bartlett Jr．The election will be held on June 1. Mr．Bartlett is now ending his second term as head of the institution．He recently declined the nomination for a third term．Mr．Harriss，who is the managing partner of Harriss，Irby \＆Vose，is 45 years old and one of the youngest men to be named for President．His advance in the Cotton Exchange has been unusually rapid，as he has only been affiliated with the New York organization for three years． The other nominations are：Samuel T．Hubbard Jr．of Hubbard Bros．\＆Co．for Vice－President and James F．Maury for Treasurer．Several changes are proposed in the Board of Managers，only seven of the present members being renominated．Julian A．Acosta，John C．Betts，Henry T． Dumbell，John W．Jay，John H．McFadden Jr．，Edward A． Pierce，J．Lawrence Watkins Jr．and Edward E．Bartlett Jr． have nominated and Herman B．Baruch，Thomas F．Cahill， Max Greeven，William H．Judson，Clayton E．Rich，Henry H．Royce and George M．Shutt have been renominated． William H．Judson has been nominated for trustee of the gratuity fund to serve for three years．William A．Boger， T．Lurelle Guild and William C．Bailey have been named for inspectors of election．

WEATHER REPORTS BY TELEGRAPH．－Reports to us by telegraph this evening denote that rain has fallen in almost all sections of the cotton belt，and in Texas the long continued drought has apparently been definitely broken． The rains have been very beneficial not only in Texas，but in Oklahoma and some other parts of the southwest where drought had also prevailed．

Texas．－The progress of cotton has been fair in most of this State．Recent rains have proved very beneficial and broken the drought in many sections．The outlook is much brighter．

Mobile，Ala．－The weather has been more favorable，with copious showers in the interior，which have promoted growth and germination．Good progress has been made in farm work．Temperatures the latter part of the week have been below normal．


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：


RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market trhough the outports.

| $\begin{gathered} \text { Week } \\ \text { ending } \end{gathered}$ | Recespts at Ports. |  |  | Stocks at Intertor Towns. |  |  | Recerpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925 | 1924 | 1923 | 1925 | 1924 | 1923 | 1925 | 1924 | 192 |
| b. |  |  |  |  |  |  |  |  |  |
|  | 179,899 | 104,226 | 87.3811 | .248,011 | 898,190 1 | 1,089,756 | 121,118 | 57,548 | 26,231 |
| 13. | 204,982 | 101,244 78,924 | 83,079 83,5361 | .179,953 <br> 170.855 | 884,918 | 1,017.565 | 156,924 | 87,972 | $10,888$ |
| 27. | 159,418 | 69,338 | 96,3261 | 1,170,855 | 789,313 | 943,669 876,948 | 137,968 | 17,842 34,815 | 9,640 29,605 |
| Mar. |  |  |  |  |  |  |  |  |  |
| 13. | 185,061 | 69,374 | 82.005 | 1,048.699 | 736,133 | 835.175 | 117,964 | 16,194 | 41,596 |
| 20 | 148,871 | 56,871 | 68,644 | 893,950 | 696,682 662,025 | 800.678 | 105.710 | 4,358 |  |
| 27 | 100,249 | 49,733 | 62,634 | 837,776 | 623,832 | 742,998 | 43.675 | 11,540 | 43.543 30.115 |
| Apr. 3 |  |  |  |  |  |  |  |  |  |
|  |  | 50,370 | 63,854 | 753.817 | 586.349 | 690,625 | 25.591 | 17,887 | 11,481 |
| 17. | 74,512 | 69,435 | 34,990 34,681 | 708.223 630.689 | 555.542 | 665.834 | 29,115 | 29,902 | 10.199 |
| 24. | 50,632 | 58,548 | 35,743 | 594,768 | 517,534 4869 | 6804,340 | 10,304 |  | 7 |
| May | 64,025 | 64,783 | 28,589 |  |  |  |  |  | 10,436 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11924 are $9,116,893$ bales in 1923 were $6,336,972$ bales, and in 1922 were $5,494,183$ bales. (2) That although the receipts at the outports the past week were 64,025 bales, the actual movement from plantations was nil bales, stocks at interior towns having decreased 84,122 bales during the week. Last year receipts from the plantations for the week were 21,912 os for 1923 thoy were nil 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 | 1924-25. |  | 1923-24 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | son | Week. | Season. |
| sib | $4,778,729$ |  | 3,603,799 | 2,024,67i |
| Aisible supply Aug. ${ }^{1}$ |  | 2,190,493 |  |  |
| Bombay receitsts to Ap | (ent | ${ }_{\text {13, }}^{13,983,348}$ | 113,999 73,000 | 10,614,763 |
| Alexandria receipts to April 29 |  | $\begin{array}{r} 409,000 \\ 1,398,600 \\ 390,000 \end{array}$ | (e) $\begin{array}{r}23.000 \\ 10.000 \\ 9,000 \\ \hline\end{array}$ | $1,248,600$$330.000$ |
| Other supply to April 2 | $\begin{array}{r} 17,000 \\ 9.000 \\ 9,000 \end{array}$ |  |  |  |
| Total supp | 4,988,804 | 21,301,441 |  |  |
| Visible supp | 4,545,302 | 4,545,302 | 3.520,38 | 3,520,38 |
| otal takings to | 443,502 $16,756,139$ <br> 286.502 $12,039,539$ |  |  |  |
|  | 157.000 | 4,716,600 |  |  |  |
| * Embraces receipts in Europe from Brazil, Smyrna. West Indies, \&c. <br> $a$ This total embraces since Aug. 1 the total estimated consumption by Southern mills, $3,325,000$ bales in 1924-25 and 3,223,000 bales in 1923-24 and foreign spinners, $13,431,139$ bales in 1924-25 and $10,956,652$ bales in $1923-24$, of which $8,714,539$ bales and $6,411,052$ bales American. <br> mbstimated. |  |  |  |  |

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:

| April 30. Recetpts at- | 1924-25. |  | 1923-24. |  | 1922-23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Stnce } \\ \text { Aug. } 1 . \end{gathered}$ |
| Bombay | 93,000 | 2,930,000 | 73.000 | 2,954,000 | 82,000 | 2,995,000 |


| Exports. | For the Week. |  |  |  | Since August 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Japand China. | Total. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | $\left\|\begin{array}{l} \text { Japan \& } \\ \text { China. } \end{array}\right\|$ | Toal. |
| Bombay- | 4,000 | $28.000$ | ${ }^{93,000}$ | ${ }^{93,000}$ | $\begin{array}{r} 51,000 \\ 133.000 \end{array}$ | 443,000 |  |  |
| 1924-25. |  |  |  |  |  |  |  | 1,939,000 |
| 1922-23-- |  |  | 110,000 | 142,000 | 131,000 <br> 103,000 | ${ }^{771,000}$ | 1,312,000 | 2,216,000 |
| Other India- | 6,0006,0001,000 | $\begin{array}{r} 17,000 \\ 17,000 \\ 6,000 \end{array}$ |  | $\begin{gathered} 17.000 \\ 23,000 \\ 7,000 \end{gathered}$ | $\begin{array}{r} 72,000 \\ 116,000 \\ 6,000 \end{array}$ | $\begin{aligned} & 358,500 \\ & 337,000 \\ & 412,000 \\ & 205,550 \end{aligned}$ |  | $\begin{aligned} & 409.000 \\ & 528.000 \\ & 267,550 \end{aligned}$ |
| 1923-24.- |  |  |  |  |  |  |  |  |
| 22 |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 6,000 \\ & 6.000 \\ & 5.000 \\ & \hline \end{aligned}$ | 11,00045.000 | $\begin{array}{r} 93,000110,000 \\ 3,00085,000 \\ 110,000149.000 \end{array}$ |  | $\begin{aligned} & 123,000 \\ & 249,0001 \\ & 165,000 \end{aligned}$ | $\begin{array}{r} 780.000 \\ .183,000 \\ .744 .050 \end{array}$ | $\begin{aligned} & 1,445,0002,348,000 \\ & 11,312,0002,744,000 \\ & 1,646,5002,5555.550 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1923-24-- |  |  |  |  |  |  |  |  |  |  |
| 1922-23-. |  | 34,000 1 |  |  |  |  |  |  |  |  |


| Alexandria, Egypt, April 29. | 1924-25. |  | 1923-24. |  | 1922-23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\qquad$ <br> This week since Aug. 1 | $\begin{array}{r} 45.000 \\ 7,073.350 \end{array}$ |  | $\begin{array}{r} 50,000 \\ 6,247,699 \\ \hline \end{array}$ |  | $\begin{array}{r} 95,000 \\ 6,512,745 \\ \hline \end{array}$ |  |
| Exports (bales)- | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| To Liverpool | 4,000 | 182,302 |  | 190,555 |  | 215,5 |
| To Continest and India- | 3.0000 | 324,253 | 8,750 | 184.225 |  | 155,699 |
| To Ar | 1,000 | 117,412 |  | 102.639 | 700 | 203.218 |
| Total exports. | 8,000 | 832,209 | 11.750 | 797,820 | 15,400 | 845,168 | Note. - A cantar is 99 lbs . Egyptian bales weigh about 750 lbs .

This statement shows that the receipts for the
This statement shows that the receipts for the week ending April 29 were
45,000 cantars and the foreign shipments 8,000 bales.
MANCHESTER MARKET-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is quiet. Demand for cloth is improv-
ing. We give prices to-day below and leave those for previous ing. We give prices to-day below and leave
weeks of this and last year for comparison.

|  | 1925. |  |  |  |  |  | 1924. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $81 / 4 \mathrm{lbs}$. Shtrt\$ngs, Common o Finest. |  |  | $\begin{gathered} 32 s \text { Cop } \\ \text { Tvist. } \end{gathered}$ |  |  | 81/208. Shtrt ings. Common o Finest. |  | $\left\lvert\, \begin{aligned} & \text { Cot't } \\ & \text { Mid. } \\ & \text { Upis } \end{aligned}\right.$ |
| an | d. |  | a |  |  | d. | d. |  |  |  |  |  |
| ${ }_{13}^{6}$ | ${ }^{223}$ | ${ }^{( }$ | ${ }_{24}^{23}$ |  | $@ 170$ | 13.28 | 26 | @ | $271 /$ |  | 1905 | 18.88 |
| ${ }_{20}^{13}$ | 22\% | @ |  |  | $@_{017} 17$ | ${ }_{13}^{1328}$ |  | @ |  |  | 19@ ${ }^{3}$ | 17. |
| 27 | $23 /$ | (e) | 243 | 172 | @175 | 13.94 |  | (1) | 26 |  | (182 | 17. |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | (®) | $243 / 2$ | $17{ }_{17}$ | @176 | ${ }_{14.04}^{14.37}$ |  | @ | ${ }_{2618}^{204}$ | 178 | @1818 | ${ }_{16}^{18}$ |
| 20 | 123 | (a) |  |  | @175 | 14.08 |  |  |  | 175 | @18 0 | 17. |
| 27 | 22\% | (3) | 2414 | 172 | (1174 | 13.88 |  |  | $261 / 2$ |  | (917 | 16. |
| 10 |  |  |  |  | (317 4 |  |  | (1) |  |  |  |  |
| 10 | $223 / 2$ |  |  |  | @174 |  |  | (2) |  |  | @18 4 |  |
| 17 | $22 \times$ | @ | ${ }_{231 /}^{231 /}$ | 171 | @17 17 | 113.3 |  |  |  | 183 | (218 | 18.3 |
|  |  |  |  |  |  |  |  |  |  |  | (1)19 | 7.7 |
|  | 11/2 | ( ${ }^{\text {c }}$ |  | 166 | (a17 0 | 12.98 |  | (1) |  | 183 | ©187 | 17 |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 84,927 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
$\begin{aligned} & \text { NEW YORK-To Bremen-Apr. 23-President Roosevelt, 643....- } \text { Bales. } \\ & \text { Th } \\ & \text { To Liverpool-Apr. } 24\end{aligned}$
 To Yokohama-Apr. 25 Gene Genoa Maru, 678 -
NEW ORLEANS To Liverool-Apr. 22-West Caddoa, 1,293-:Apr. 25-Oranian, 1.827-West Caddo. 737...Apr. $25-1$



a






 BOSTON-To Liverpool-Apr. 15 -Mercian, 234-.
MOBLLE To Genoa-Apr. $24-$ West Harshaw, $100^{\circ}$
, 124
 chant. 300 -...............................................
SAVANNAH-To Liverpool Apr 24 Greicaldy, 5,575
To Havre-Apr. 24 Grelcaldy, 400 . $\qquad$
WI To Hamburg-Apr. 29 - Bockenheim, 29 -Bockenheim,

| 3,956 |
| :--- |
| , 50 |

Total.. $\qquad$
COTTON FREIGHTS - Current rates for New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:


[^4]| Soot. | saturday. | Montay, | Tuestay. | Vatesatay. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Suet. | Qulet | Qulee | More |  | $\xrightarrow{\text { Amood }}$ |
|  | ${ }^{13.39}$ | 13.19 | ${ }^{12.96}$ | ${ }^{12.94}$ | 0 | $12.98$ |
|  |  | 6,000 |  | 7,000 | ${ }^{\text {c,000 }}$ |  |
| $\xrightarrow[\substack{\text { Puturee } \\ \text { Market }}]{\text { ate }}$ |  | Otut |  |  |  |  |
|  | Barely st'y, Barely st'y <br> unch'g'd to 21 to 36pts |  |  | Patersty, |  |  |
|  |  |  |  |  |  |  |
| Prices of futures at Liverpool for each day are given below: |  |  |  |  |  |  |
| $\begin{aligned} & \text { Apriti } 25 \\ & \text { May } \\ & \text { May } \end{aligned}$ | 124.12 | Mon. |  | Tues. | wed. | Thurs. | ${ }^{\text {Fr.t }}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ust. |  |  |  |  |  |  |
| embe |  |  |  |  |  |  |
| Nocembe |  |  |  |  |  |  |
| Sanary |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## BREADSTUFFS

## Friday Night, May 11925.

Flour has remained in the old rut. Early in the week hard winter patents and hard winter straights were reduced about 15 c . a barrel, with the market sluggish. Prices, however, were to all appearances nominal. Buyers held off; they bought as they pleased, in small lots. Largely it looked like a buyers' market in the fore part of the week. Export demand, too, was light. Things may change some day. But the breaking of the drought in the Southwest seemed to give buyers at one time all the greater advantage, though wheat did rally sharply on the 28 th inst., and it is worthy of remark that wheat supplies in the world are rapidly disap. pearing. Later in the week the situation had not changed. Both domestic and foreign trade was slow. Some do not mind admitting that they are a little dazed by the kaleidoscopic fluctuations in wheat, and under the circumstances consider the "safe nad sane" policy to be to stick to their old hand-to-mouth buying.

Wheat early in the week advanced 4 to 5c., with foreign markets higher than expected, disproof of a wild rumor that Buenos Aires was 11c. lower, world's stocks decreasing, firm cash markets, some export demand and an expectation of unfavorable private crop reports. Shorts covered freely. Liverpool on the 28th ult., instead of breaking heavily after a decline on the 27 th ult. in Chicago of 2 to 4 c ., came unchanged to 1 d . lower, when trading began here and closed $1 / 4$ to 1 d . higher. A loss of 1 to 3 d . in Liverpool spot prices was ignored, Buying for Eastern account was a leading factor. Liquidation of May was, or seemed to be, completed. Hedges and short sales remained to be covered. Narrower differences seemed to preclude shipments from the Northwest. A reduction of $6,234,000$ bushels in the North American visible supply brought the total down to $92,354,000$ bushels, compared with $104,209,000$ a year ago. Commission houses were buying new crop months. Of late the tone has been rather firmer. Northwestern markets have advanced. Liverpool at times has risen. But the 30 th ult., while there was some advance, the tone at times was irregular. May shorts covered early in the day and prices turned up 5 c . from the early low point. Moreover, there was not a little talk about the wintry weather at the West. Naturally, it halts growth for the time being. Liverpool was 1 to $21 / 4 \mathrm{~d}$. higher. But on the other hand, Buenos Aires declined in two days some 2 to $21 / 2 \mathrm{c}$. That put Argentine wheat in European markets below the parity of North American. Also, there were good rains in the Southwest. They neutralized in a measure the effect of the cold weather in other parts of the West. Some of the Kansas reports were not favorable. It was not believed that the May deliveries today would be large. The visible supply in the United States fell off last week no less than $4,114,000$ bushels, against $2,043,000$ in the same week last year. The total is now down to $49,089,000$ bushels, against $52,781,000$ a year ago. The quantity of wheat on passage this week was $77,936,000$ bushels, against $78,624,000$ last week and $67,840,000$ last year. The big decrease in the United States visible supply of over $4,000,000$ bushels caused a sharp rally, despite good rains in Texas, Oklahoma and Kansas. Export sales were 500,000
bushels on the 27 th ult. and 300,000 on the 28 th. On the 27 th ult. Northwestern markets were weak, finishing 3 c. to $41 / 2 \mathrm{c}$. lower. Also, there was a decline of $31 / 4 \mathrm{~d}$. to $31 / 2 \mathrm{~d}$. at Liverpol; an opening decline of $21 / 2 \mathrm{c}$. to 3c. at Buenos Aires and excellent weather all over Europe. United Kingdom wheat and flour arrivals last week were $5,040,000$ bushels, against $3,056,000$ last year. The world shipments show some slight increase, while on the other hand there has been a small decrease in the quantity on passage to Europe. The map showed killing frost Thursday night over most of the grain belt. To-day wheat advanced $71 / 2$ to $81 / 2 \mathrm{c}$. at Chicago and $51 / 2$ to $71 / 2$ c. at Winnipeg. For Liverpool advanced $33 / 4 \mathrm{~d}$. to $51 / 4 \mathrm{~d}$., further frosts were reported in Kansas and other parts of the wheat belt and deliveries on May contracts proved to be small, that is less than 400,000 bushels. There were reported sales at Duluth to go to Chicago. Chicago May was 10c. over July at the ending. Minneapolis May was 9 c. under Chicago. Three private crop estimates were issued ranging from $427,000,000$ to $448,000,000$ bushels of winter wheat, as against the Government's April estimate of $475,000,000$, and the final of last year of $590,000,000$. Snow :alled the total $427,000,000$ bushels, Murray 447,735,000. Snow estimated the probable spring wheat crop at $245,000,000$, against $282,636,000$ bushels, but it is a little early for figures on that particular crop. It was the winter wheat totals that attracted the most attention. They caused covering and new buying for a rise. The upturn was the sharpest seen for some little time. Australia complains of dry weather. In Europe the weather is reported to be unseasonably cold, with snow. In this country receipts were small. Stocks were decreasing. Export buying amounted to only 250,000 bushels, but there is said to be an order from Spain for two to three million bushels. The outstanding factor, however, was the smallness of the estimates on the winter wheat crop, making it $160,000,000$ bushels smaller than a year ago. Final prices show a rise for the week of $7 \% \mathrm{sc}$. on May and $91 / 2 \mathrm{c}$. on July and September.
daily closing prices of wheat in new york.
 DAILY Closing prioes of wheat futures in chicago. May delivery in elevatorJuly delivery in elevator September delivery in elevator.
dany closing prices of

## May delivery in elevator

July delivery in elevator-
or_-----12

Indian corn has declined, the drop at one time amounting to some 4 to 5 c., after which there were almost equally sharp advances. Declines were partly in sympathy with reactions in wheat. The upward turns were due partly to a stronger technical position and partly to colder weather at the West. Moreover, the receipts have continued small. Cash markets have been firm. The wet weather has certainly tended to delay planting in the Southwest. The visible supply in this country decreased last week $1,930,000$ bushels. This of itself caused a certain amount of covering. On the other hand, shipping demand for corn at Chicago was small. Rains, it is believed, will put the soil in good condition for planting. Rapid progress is being made in this work. From Iowa come reports that considerable planting has already been done. Nebraska advices say that there is still considerable old corn in sight and that the feeding demand has fallen off. On passage this week was $6,018,000$ bushels, against 5,746 , 000 a week ago and $11,057,000$ last year. On the 30th ult. prices turned downward under liquidating, especially in May. It fell off $25 / \mathrm{c}$. May deliveries were expected to-day of about $2,000,000$ bushels. Rains have delayed the crop movement. Receipts have been persistently small. Liverpool was higher late in the week. To-day prices closed $21 / 2$ to 3c. higher under the influence of the big advance in wheat. The May deliveries instead of being $2,000,000$ bushels were really $2,645,000$ bushels. But large cash interests promptly stopped the tenders. Moreover, Liverpool advanced $1 / 2$ to 1 d . on the spot and 3 d . on futures. There were reports that exporters had taken 80,000 bushels. But on the advance there was a good deal of profit taking. Some had an idea that any wheat acreage abandoned by reason of bad weather will be put into corn. This has a sobering effect on those who might otherwise take the bull side of corn, even at prices about 28 to 30 c . higher than a year ago. Last quotations to-day were $1 / 2$ to 2 c . higher, distant months showing the most strength.

DAILY CLOSING PRICES OF CORN IN NEW YORK.


DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. May delivery in elevator July delivery in elevator
September delivery in el

Oats advanced on the 2Sth other grain. In addition, however, receipts were small and far below the shipments. Interior receipts on that day were 300,000 bushels; shipments over $2,000,000$. This naturally excited comment and shorts covered freely. There was also
outside buying. Cash houses bought May and sold July. outside buying. Cash houses bought May and sold July.
Exporters were buying. They took 100,000 to 200,000 bushels of domestic and Canadian. The visible supply in this country decreased last week $4,601,000$ bushels, against 928 , 000 in the same week last year. Still, at times there was guised that notwithstanding the large decrease in the visible supply the total is still $49,675,000$ bushels, against $11,-$ 749,000 a year ago. On the other hand, there has been some export business, including 150,000 bushels on the 7 th ult. And it is plain enough that there is sufficient absorption going on in this country in one way or another to act as a support to prices even if speculation for a rise is not at all aggressive. Deliveries on May contracts were expected to be $4,000,000$ bushels. To-day prices wound up $3 / 4$ to $11 / 4 \mathrm{c}$. higher for the day, largely in sympathy with the advance in other grain. But the trading was on only a moderate
scale. That naturally restricted the movement of prices. Most of the buying was in covering of shorts. The deliveries on May contracts which were expected to be $4,000,000$ bushels, turned out to be approximately $2,600,000$. Besides, there were export sales of about $1,000,000$ bushels $50 \%$ of which was to Danzig. Receipts continued small. The tone was irm, but the stock being large there is no aggressive specaation for a rise. The price of No. 2 white is about $51 / 2 \mathrm{c}$. lower than a year ago. That would seem perhaps suffi-
cient to discount the big stock. Nevertheless, oats attract very little attention in the speculative field with the visible supply some $38,000,000$ bushels larger than at this time last year. Final prices show a net rise on May and September of $1 / 8$ to $1 / 4 c$., while July ends $3 / 8 c$. lower than last Friday
datly olosing prices of oats IN NEW York.
No. 2 white--.-..............-cts
May delivery in elevator
July delivery in elevator---0.-
daily olosing prices of
$\begin{array}{r}\text { FF } \\ \text { Sai } \\ \text { Si } \\ 41 \\ 42 \\ -43 \\ \hline\end{array}$ OATS FUTURES IN CHICAGO. May delivery in elevator-
July delivery in elevator-
Bye advanced 5 to $6 c$ on the 2 th ult with a 50 export
Rye advanced 5 to 6 c . on the 28th ult., with a good export usiness, i. e. about $1,000,000$ bushels with Germany, Norway mostly c.i.f. Montreal, at $101 / 40$ c. over Chicago. Exporters took it. Offerings were light. A sharp demand developed for futures. An upturn in other grain helped rye. European buying is steadily reducing the visible supply in the United States. Supplies are said to be small in Central Europe. It will have to buy freely, judging from present appearances. On the 30th ult. prices fell $3 / 4$ to $11 / 2 \mathrm{c}$. net on a falling off in the export demand, weakness in other grain and expectations feliveries on May 1 of $2,500,000$ bushels. Yet exports were good and it was said that deliveries would go into strong hands. Also, it looked like a big decrease in the American visible supply statement next Monday. The stocks at New York, Philadelphia, Boston and Baltimore, which totals $2,607,000$ bushels, will, it is believed, be taken for export if they have not been already. It would cut the visible supply in the United tSates down to nearly $11,000,000$ bushels. Exporters hold most of the Buffalo stocks and a considerable percentage of that at Duluth. To-day prices advanced 4 to $5 \% / 4 \mathrm{c}$. under the stimulus of the big rise in wheat. The export sales were 330,000 bushels, mostly to Germany. There were no striking features. Deliveries to-day were expected to be large, and they were large, amounting to some 1,797, 000 bushels. The export clearances were large. They make a very good showing for the week. People were more than ever convinced that Monday's statement of the visible supply in this country will show a marked decrease. Prices ended to-day at $5 / 8$ to $33 / 4 \mathrm{c}$. higher than a week ago, the latter on May.
daily olosing prioes of rye futures in chicago. May delivery in elevator
July delivery in elevator

The following are closing quotations:
Flour


Fancy Winn. Datents.



Oorn:
No.
No
2 mixed.
1.127

For other tables usually given here, see page 2234.

## ris

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, April 24, and since July 11924 and 1923, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924-25. |  | 1923-24. | 1924-25. |  | 1923-24. |
|  | $\begin{gathered} \text { Week } \\ A p r .24 . \end{gathered}$ | Since July 1. | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | Week Apr. 24. | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ |
| North Amer. | Bushels. $6,218,000$ | Bushels. 371,918,000 | Bushels. | Bushels. $26,000$ | Bushels. <br> 1,058,000 | Bushels. <br> 11,726,000 |
| Black Sea- |  | 3,280,000 | 42,266,000 | 264,000 | 26,744,000 | 29,075,000 |
| Argentina. | $2,449,000$ $4,672,000$ | $115,832,000$ $94,028,000$ | $129,003,000$ $57,202,000$ | 496,000 | 142,402,000 | 79,222,000 |
| India.... | $\begin{array}{r}\text { 4,672,000 } \\ \hline\end{array}$ | 35,032,000 | 12,424,000 |  |  |  |
| Oth. countr's |  | 35,032,00 | 1,584,000 |  | 1,438,000 | 15,234,000 |
| Total | 13,353,0006 | 620,090.000 | 603.790 .000 | 789.000 | 171.642,000 | 135,257,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 25, were as follows:
GRAIN sTOCKS.
 Note.-Bonded grain not Incl. above: Oats, New York, 164,000 bushels; Boston, total, $2,152,000$ bushels, against 948,000 bushels in 1924. Barley, New York, 168,000 ;
 992,000; Duluth, 89,000; Chicago, 25,000; Canal, 401,000; total, $2,287,000$, bushels,
against 43,000 bushels in 1924. Wheat, New York, 1,069.000 bushels; Boston, 95,$000 ;$ Philadelphia, $1,207,000 ;$ Baltimore, 70,$000 ;$ Buffalo, 1,760,000; Buffalo,
afloat, 846,000; Duluth, 546,000 ; Toledo, 58,$000 ;$ Canal, $1,359,000 ;$ total $7,020,000$ afloat, 846,$000 ;$ Duluth, 546,$000 ;$ Toledo, 58,$000 ;$ Cana1, $1,369,000$; total, $7,020,000$
bushels, against $7,670,000$ bushels in 1924.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. Wlllam \& P | 000 | 150,000 | 2,784,000 | 0 |  |
| 111 |  |  | 10,902,000 |  |  |
| Tot |  | 150 |  |  |  |
| Total April 181925 | 40,489,000 | 187 \%) | 18.647 707 | 2,338,000 | 7,513,00 |
| Total April 261924 | 43,758,000 | 20,000 | 8,255,000 | 1,711,000 | , 10 |
| Gummary- |  |  |  |  |  |
| American | ,089,000 | 25,776,00 | 49,675,003 | 13,853,000 | 2,783 |
| ,00 |  | 150,000 | 15,790.000 | 2,177,000 | 5,075 |
| Total Aprll $251925 \ldots 85,334,000$Total April $181925 \ldots . .93,692,000$ |  | 25,926,000 | 65,465,000 | 16,033,000 |  |
|  |  | 27,333,00) | 72,916,000 | 19,729,000 | 10,814 |
| Total April 181925. | -96,539,000 | 19,727,000 | 20,004,000 | 22,702,000 | 3,124,0 |

WEATHER BULLETIN FOR THE WEEK ENDING APRIL 28.-The general summary fo the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ending April 28, follows: Cool weather for the season prevailed in the Middle and North Atlantic
States at the beginning of the weeks, but it had become warmer in the interior valleys, and the coolness in the East quickly gave way to higher ally warm weather for the eseason in preetically all sections east of the
Rocky Mountains. It was especially wirm from the Mississippi Valley eastard with many stations reporting the hithest temporatures of record
for so early in the season.
cooler in the the the cooler in the East, but temperatures continued well above the seasonal
average. West of the Rocky Mountaint it was persistently rather cool
for the season. with temperatures considerably below frezing for the season, with temperatures considerably below freezing at the higher Pressure was relatively low over the Rocky Mountain-Plateau States
during the first part of the week and widespread precipitation occurred from the Plains States weetward, with snow in some Rocky Mountein
districts. East of the Mississippi River fair weather was the rule durintain districts. East of the Mississippi River fair weather was the rule during the
first half of the week. The latter part brought considerable rainfall to first haif of the week. The atter part brought considerable rainfall to
the Southwest, from the southern Great Plains southward, especially in southern Kansas, Oklahoma, and northern and western Texas where
moderate to rather heavy falls were reported. This period had considersipg
Chart I shows that the average temperature for the week was much
above normal in practically all sections east of the Rocky Mountains, the above normal in practically all sections east of the Rocky Mountains, the
weekly means ranging from 6 degrees to as much as 14 degrees above the seasonal average in most sections. West of the Rockies it was relatively cool, especially in the far Southwest and upper Rocky Mountain districts.,
although moderate temperatures prevailed in the middle and north Pacific although moderate temperatures prevailed in the middle and north Pacific
areas. Maximum temperatures were from 90 degrees to 96 degrees from the
Mat Oho River southward and also in the Southwest, while the minima in the
central and eastern sections of the country did not reach freezing, except central and eastern sections of the country did not reach freezing, except
along the extreme northern border. In the more western States freezing
When was rep
calities
from Cht II shows that moderate to heavy rainfall occurred quite generally from Missouri and Kansas souttaward, except in some west Guif districts.
 were mostly light in north-central and far western sections of the country. though good to heavy rains were very beneficial in relieving the droughty conditions in Tennessee, Arkansas, Oklahoma, and northern and western Texas, while the outlook was materially improved by showers in parts of
the far Southwest and in California. Rains were helpful also in the Lake region, the Ohio and lower Missouri Valleys, and the central Great Plains States, while the condition of the soil continued favorable quite generally
in the central-northern sections of the country. Rain is still needed, however, in the south Atlantic area, the east Gulf States, southern Texas, and
parts of the far Southwest. .nditions have become
New Mexico with further complaint of stock losses.

Temperatures were generally favorable for the growth of vegetation east
the Rocky Mountains, and the warmth, combined with mostly ample of the Rocky Mountains, and the wareth, combined with mostiy ample
soil moisture, made ideal growin weather min much of the interior of the
country though it was considerably cooler at the close of the week. Both country. though it was considerably cooler at the close of the week. Both
courth and the germination of recently-planted seed were slow in the South-
grow growth and the germination of recentiy-planted seed were slow in the South-
east because of dryness. There was some damage by fost in the Appala-
chian Mountain districts and some north-central Atlantic states. as well as locally in the West. In Eneral, however, frost damage e has not t been serious, notwithstanding the unusual eariiness of vegetation, especially fruit bloom-
of the country.
SMAALGEAKA.- Reports indicate a general improvement in the condi-
tion of winter wheat in the principal producing areas by reason of the tion of winter wheat in the principal producing areas by reason of the
recent rainfall. The crop is is excellent condition in eastern and southcentral Kansas, and progress was generally fair in ollahoma, though
heads are appearing oon sort straw in the southeasterl portion of the
hater
Rain was beneficial in northern Texas and progress was very good State Rain was beneficial in northern Texas and progress was very good
in Missouri and Nllinois. Wheat is spotted in Indiana, but the progress in Missouri and Mlinois. Wheat is spotted in Indiana, but the progress it is now making fairly good growth. Conditions were favorable in the
middle Atlantic area, but rain was needed in the south Atlantic States. Spring wheat made good progress throughout the Central-Northern
States under favorable weather conditions. The crop was reported as coming up well in Minnesota, and growing nicely with a good stand in
South Dakota. Germination has been satisfactory in North Dakota.
This crop is doing well also in the more northwestern States. rn States.
seeding progressed favorablv in the Northeast. Rain is needed, however, seeding progressed ravorably in the Northeast. Rain is needed, however,
m parts of the uper Missisispi Valley and locally in lilinois and Indi-
ana. Oats improved in the iower Great Plains and the middle Athatic
and
 well along in the Northwes
was begun in the Great Plains as far north as central Nebraska. This Work is well along in southern Kansas and the extreme lower Missouri
Walley, as well as in immediate lower Ohio Valley districts. Germination is reported as satisfactory, except in those portions of the South where it
was too dry. In Iowa seed beds are well prepared and the weather was sufficiently warm for planting, but most farmers are awaiting a safer date
and more moisture. In an average year planting is just beennining at this season northwa
is now general
is now general. The drought was broken in much of Texas and generally in
OclahomaN. while rains were very beneficial in Arkansas and Tennessee.
 however, especially for proper germination of late-planted seed.
The progress of cotton was fair in most of Texas, while seding made good advance in Oklahoma with plants coming up to generally good stands. latemanted will benefit from recent rains though it continued tro dry
locally. The bulk of cotton is now seeded in Temnessee and is coming up
lop to a good stand. The early-planted is doing well in Louisiana, Mosstis-
sippi, Alabama, and Georgia, but the more recenty-seded needs inisture
 moisture. Rains at the close of the week were beneficial in North Caro-
lina and planting made good advance in Virginia. Coton is progressing
well in Arizona and planting was in progress in the San Joaquin Valley well in Arizo

The Weather Bureau also furnishes the following resume of the conditions in the different States:
 south. Much upland corn planted. Setting out tobacco in east. Truck
fairly 耳ood and peaches and apples doing well
South Corolina. Columbia: Early part of week cool, followed by summer heat; sunshine abundant; scattered showers only, Cotton and corn planting continues; germination slow and stands rather irregular on account
of drought. Winter wheat jointing and oats beading, but straw rather short. Potatoes and other truck maintained good condition generally
Tobacco transplanting made good progress. Generous rains needed all Georgia.-Atlanta: Scattered and insufficient showers and drought be-
coming severe in many counties. Excellent progress in planting until coming severe in many counties. Excellent progress in planting untod
close of week, but now delayed by dry sil. Early cotton and corn good
stands; late, germinating slowly. Chopping cotto in progres as far need rain. Heavy drop of peaches due to curculio infestation. Florida.- Jeacksonviile: Unseasonably warm and droughty. Oats and
tobacco in north and west and truck in central portion damaged. Bulk of tomato crop shipped from southeast coast and plants doing well elseBerry shipments decreased. Early cotton fruiting in central portion; rus leaves witting on some uplands. Shipping pineapples from Indian Alabama.-Montgomery: Unusually warm and good rains much needed. Farm work much ahead. Cotton and corn planting progressed rapidly good stands: late-planted needs moisture for proper germination. Thopping and cutvetatoes, oats, and minor crops mostly fair to good. Trans-
pasture, potate
planting sweets delayed by drought. Fruits generally doing well.
 Warm and dry. Progress of cotton mostly poor: planting practicaly com-
pleted and stand poors lacking soil moisture prores of corn gererally
poor needing rain. Cultivation very good; fields clean. Progress of poor; needing rain, Cultivation very good
gardens, pastures, and truck generally poor.
at close of week: practically no rain in north; still too dry in most sec-
 and rooting deeply. Corn and cane needing rain for further good prog-
ress. Liaht showers in strawberry district very beneficial. Progress of Texas.-Houston: Very warm with moderate to excessive rains in north nd west, but still dry in most coasta and southwestern divisions. Pastures, winter wheat, and minor crops benerited. but condition stir por.
Rice seeding further deaved by drought. Progress of corn poor in dry
areas and very pood elsewhere. Progress of cotton fair and condition very areas and very good elsewhere. Progress of cotton fair and condition very
good in northeast and extreme south, but rather poor elsewhere; weevi in north and west and by in drought in some potherting held ap in Oklahoma.-Oklahoma City: Drought broken and conditions much improved by general and heavy rains. Satisfactory progress in planting
cotton which is coming up to generally good stands. Progress and condi-
 of winter wheat generally fair, but condition very poor to fair: beginning to
head in south and east on short straw. Oats improved and condition head in south and east on short straw. Oats improved and condition. averazes rair.
Potatoes good, Planting broom corn begun in south-central districts. Arkansas.-Little Rock: Light to generous rains last of week very favorable, except in extreme southeast where dry Excellent progress in
planting cotton in all portions; nearly completed in south and well under planting cotton in and portions: neariy completed progress of corn fair to
way elsenhere: stands usually good where up. Prest
excellent. except where dry; all other crops injured in southeast. Early strawberries badly injured in central portion; good elsewhere. Fruit Tennessee,-Nashville: Copious showers highly beneficial. Cotton
planting completed in some localities and considerable up to good stands. Corn planting well ahead and early-planted shows good stands: some and sweet potato heading, condition mostly fair to good. Tobacco and to very potaod car shipments to begun.
fair tentucky. E Louisville: Rain helpful i
Kentucky.-Louisvile Rain helpril in north portion and moisture now sufficient generally. Vegetation probably two weeks ahead of season,
Early-seeded winter wheat mostly very good; some excellent: late-seeded poor to fair on account of thin stand. Oats fine: some 6 inches high, ne-fourth done; some up.

## THE ${ }^{[ } \mathrm{DR}_{\mathrm{L}} \mathrm{GOODS}$ TRADE.

## Friday Night, May 11925.

The urgent demand for silks and certain of the novelty rayon and cotton mixtures continued to feature the markets for textiles during the past week. Elsewhere buyers, for the most part, were in a rather hesitant mood awaiting the outcome of the $\$ 6,000,000 \mathrm{rug}$ and carpet auction to be held by the Alexander Smith \& Sons Carpet Co., beginning next Monday-May 4. Many experienced merchants were said to be depending more or less upon the course of this auction to test the true consumer purchasing power and their desire for merchandise. On previous occasions, auctions of this kind have helped far-seeing merchants to get a better view of the real prospects for sales and mill orders. Buyers, in pectsing their needs, not only indicate their selling proscets, but by their purchases lay a manufacturing foundaarge influx of buyers and they have. There has ber the samples of merchandise preliminary to the actual opening. It is generally expected that the sale will result in a healthy distribution of goods. In the meantime the Alexander Smith \& Sons Carpet Co. have announced that they will not issue prices for their fall lines until the auction is comion of price lists by competitive firms. In regard to silks, production has continued at capacity and consumption has been larger than ever before. The new fall lines were said to be beautiful as regards both colorings and weaves, and buyers predict that they will virtually sell themselves once hey reach the retail counters. Silk novelties continue to attract the largest volume of business, with full fashioned hosiery among the most active items. This is a direct con-
trast to the dulness and lack of interest prevailing in the wool, linen and staple cotton goods markets.

DOMESTIC COTTON GOODS: Although the markets for domestic cotton goods ruled irregular, a more quiet undertone was noted during the week. Principally owing to the ancertain trend of raw cotton, with its recent declining tendency, buyers elected to withhold commitments. This was particularly noticeable among the staple fabrics, such as yarns and certain standard sheetings. Even print cloths and percales, which have been a feature of the market, in less urgent call. New prices for fall, recently announced, showed no change from previous levels. This maintenance of old prices was taken to indicate that buying for shipment during June and July, which deliveries the new prices cover, has thus far been uncertain. Consequently, most of the
 prices would become easier later on. Printers, however, were firm in their assertions that prices announced were at rock bottom on the basis of current production costs. On the other hand, ginghams and certain of the wash fabrics of a novelty character have moved in a more normal fash ion. Although the present might be termed an in-between period, develonments thus far have been disappointing. It vas said that the quietness in the cotton goods industry has not been due so much to the high cost of raw cotton as some factors would believe, as to the fact that several industries which were large consumers of cottons and closely allied with the cotton goods markets have been inactive for some time. Besides this, consumers in general have not been using cotton goods as freely as heretofore, not because of the price, but because of the fact that they prefer silks and other abrics. Print cloths, 28 -inch, $64 \times 64 \mathrm{~s}$ construction, are quoted at $71 / 4$ c., and 27 -inch, $64 \times 60$ s, at $6 \% \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $111 / 2 \mathrm{c}$., and 38 -inch, $80 \times 85$ 's, at 13 c .
WOOLEN GOODS: A further decline in the foreign raw wool prices prompted a continuance of hand-to-mouth buying operations in the markets for woolens and worsteds. Buyers were doubtful of values and preferred to wait for the lower primary prices to be reflected by a reduction in the price of finished goods. Howerer, many were duubiful f any stimulus would be given trading even if a reduction in prices should materialize. This has resulted in talk of a supplementary line of various fall fabries to meet the demand for lower prices. Woolen factors admit that the popularity of silks has made large inroads into the woolen business and a number of salesmen have claimed that the prevailing situation is the worst within their experience.
FOREIGN DRY GOODS: Largely at the expense of the demand for silks, business in the markets for linens has been extremely dull. Interest was at a minimum, with buy ing featureless. Household lines in particular, were quiet as consumers have been neglectful of this item, despite the low prices asked in proportion to replacement values. In the dress linen division, no improvement has been noted. It is said that the absence of interest on the part of buyers of this item has resulted in financial difficulties among a number of importers owing to their inability to move large stocks of merchandise on hand. Certain importers of various fabrics have offered their goods at cost, and in some cases below cost, in order to liquidate enough merchandise to meet current obligations. Irish mills were said to be curtailing production. Burlaps ruled dull. Although Calcutta developed an easier undertone, this was partially offset by the advance in sterling. Light weights are quoted at 7.45 c . and heavies at 9.60 c .

## State and City 7neraxtment

## NEWS ITEMS.

Chicago Lincoln Park District, Ill.- $\$ 6,000,000$ Bonds A pproved by Illinois Legislature-Subject to Referendum.The Illinois Legislature recently passed bills giving the Board of this district authority to issue $\$ 3,000,000$ in bonds for a bridge across the Chicago River and $\$ 3,000,000$ more for filling in the lake front. The issues, however, are subject to a referendum and will be submitted to a vote before the general elections in the fall of 1926, it is stated.
Chicago Sanitary District, Ill.-Measure to Increase District's Debt Limit to 4\% Approved by State LegislatureSent to Governor for Signature.-On April 23 the State Senate passed by a vote of 41 to 1 the bill, referred to in V.120, p. 2053, raising the limit of bonded indebtedness of the district from $3 \%$, the present rate, to $4 \%$. With this increase the
district's additional bonding power is figured to be $\$ 19,650,-$ 000 . The measure has already passed in the House, having originated there, and was sent to the Governor for signature.
Colorado (State of).-Governor Signs Bill Making Bonds of Joint Stock Land and Federal Land Banks Eligible and Legal for Trust Funds in Colorado.-S. M. Boyd, Vice-president of C. F. Childs \& Co., 120 Broadway (New York City) which stated that the Governor of Colorado had signed a bill making bonds of the Joint Stock Land and Federal Land Banks eligible and legal as security for trust funds. Colorado thus becomes, it is stated, the 33rd State to provide for the use of the land bank securities for trust funds. The announcement was reported in the "New York Times" of April 26 which added:
The land bank system is in its 9 th year. In some of the States where
this action has been taken, according to Mr. Boyd, certain restrictions are his action has been taken, according to Mr. Boyd, certain restrictions are prima facie. The effect of the action is to put the elige securities in the same
pren hance the market for them and consequently facilitate the maling of loans

The measure was passed at the regular biennial session of the State Legislature this year which convened Jan. 7 and adjouened Apr. 16. Among the legislation which failed during the session are measures providing for the ratification of the Federal Child Labor Amendment; to refer to the people an amendment for a Constitutional convention, to repeal the State Inheritance Tax law, and to increase the State tax on gasoline to 4 cents a gallon.
Florida (State of).-Legislature Convenes-Rejects Federal Child Labor Amendment. -The proposed Federal Child Labor Amendment was rejected on Apr. 29 by the Florida General Assembly when the House adopted a Senate resolution by 72 votes to 6 . The Legislature convened in regular biennial session Apr. 7
Minnesota (State of).-Legislature Adjourns.-The State convened in regular biennial session on an. 6 adjourned sine die April 22.
During the session as recently stated in these columns the legislature passed a bill later signed by the Governor, extending the operations of the Rural Credits Bureau for two more years and authorizing $\$ 30,000,000$ bonds to supplement the $\$ 40,000,000$ passed by the 1923 legislature. Legislation was also passed providing for a gasoline tax of 2 cents a gallon (effective May 1) carrying into effect the constitutional amendment for such a tax adopted by the voters at The November 1924 election (see V. 119, p. 2434).
There were also passed two bills (1) limiting the State tax levy for the State revenue fund to 4 mills for 1926 and 3 mills for 1927 and (2) strengthening the States Blue Sky Law. During the session the legislature rejected the proposed federal child labor amendment, (see V. 120, p. 2053).

Three proposed Constitutional amendments are among the other legislation accomplished and are as follows:
 banking corporations.

New York City.-Removal of Murray Hulbert as President of Board of Aldermen Upheld by Appellate Division of the State Supreme Court.-The Appellate Division of the State Supreme Court (here in this city) in a decision rendered on Apr. 24 unanimously upheld the decision of Supreme Court Justice Joseph M. Proskauer, handed down on Jan. 8 (see V. 120, p. 232) which deprived Murray Hulbert of his position as President of the Board of Aldermen. The Court's decision on Jan. 8 was on a petition by Mr. Hulbert for peremptory writ of mandamus to compel Comptroller Craig, who had withheld Hulbert's monthly pay check, to make the payment claimed to be due. The Comptroller withheld the money, contending that the former President has not legally held that position since April 9 last, when he automatically forfeited it under the statutes (Section 1549, Greater New York Charter) by accepting Governor Smith's appointment asia member of the Finger Lakes Park Commission, which contention was upheld. William T. Collins, formerly Vicechairman of the Board of Aldermen succeeded Mr. Hulbert as President.
Pennsylvania (State of).-New Soldier Bonus Amendment Approved by 1925 Legislature. -Three Others Also Approved.-State Gasoline Tax Continued for Two Years.-
approved a proposed constitutional amendment providing for the issuance of $\$ 35,000,000$ soldiers' bonus bonds. The amendment is the second proposed in Pennsylvania for payment of a soldiers' bonus. The first one proposed passed two legislatures but was later declared unconstitutional. The 1925 legislature also passed resolutions for the second time proposing three amendments to the State Constitution. They provide (1) for $\$ 25,000,000$ bonds for the purpose of acquiring land in the State for forest purposes; (2) for $\$ 8,000,000$ State College bonds; (3) for $\$ 5,000,000$ armory building bonds.

Legislation was also approved at the recent session continuing for two more years the State Tax of 1 cent a gallon
on gasoline. The Legislature convened in regular biennial session Jan. 6 and adjourned April 16.
New Soldier Bonus Amendment Cannot Legally be Voted on Judge Hargest of the D Dauphin County Court.-Presiding 25 that the proposed amendment to the State Constitution to provide for a soldiers' bonus cannot be submitted to the voters until 1928. The ruling was based on the decision of the State Supreme Court that the Constitution cannot be amended oftener than once in five years. The constitution was amended last in 1923. Judge Hargest's decision was given in the mandamus action brought by Ray E. Taylor, commander of Harrisburg Post No. 27, American Legion, against Secretary King, to decide whether the bonus amendment could be voted on next November. An appeal will be taken by Mr. Taylor to the State Supreme Court and unless the present ruling is overturned the three other proposed amendments mentioned in the above item must also wait until 1928. In reporting the finding of the Court an Associated Press dispatch, dated April 25, from Harrisburg to the "Pittsburgh Gazette-Times" said:
The proposed $\$ 35,000,000$ soldiers. bonus amendment to the state con-
stitution cannot be submitted to the voters of the state this year, the Dauphin County Court hend in a decision today.
Taylor, commander of Harrisbuarg Post, American Legion, to compel
Dr. Olyde L. King, secretary of the common amendment advertised for submission at this yearth, to have the proposed The decision, handed down by Presiding yudre jeneral election. J .lliam M . Hargest,
cited the action of the Supreme Court last vear in the case of Armstrong cited the action of the supreme Court last year in the case of Armstrong
against King. in which it was hheld that the amendment could not be sub-
mitted in 1924, even though so specified by legislative enactment, since the mitted in 1924, even though so specified by legislative enactment, since the
constitution had been amended in 1923 and frther amaendment was pro-
hibited by that section of the organic law stating that 'nondmentimenti shall be submitted oftener than once in five years"," the argument that because
Judge Hargest's opinion held as unsund und
the constitution was amended within the five-vear period those the "constituntin was amended within the five-year period, those amend-
ments were untimely and that the proper method is to compute the periods ments were untimely and that the proper method is to compute the periods
from the timely submissions:" Hedeclared "the amendment of 1923 became an unimpeachable part of the constitution and the constitution cannot
therefore beamended again until five years have elapsed if the question is
raised at the appropriate time to prevent a submission to the people. The court also touched on two points raised by the Attorney- ifeneral who appeared as counsel for Dr. King the chief of which involved the
amendments authorizing issuance of $\$ 100,000,000$ state bonds for highway purposect thile the other questioned the submission at this time in view of As to the rad bonds, the court noted that the proposed soldiers' bonus
amendment provided for issuance of $\$ 35$; 000 oon bonds in addition to the $\$ 50,000,000$ for highway purposes, pointing out that by an a mendment
approved in 1923 the road bonds issues were increased to $\$ 100.000 .000$. It then said there was a serious question as to whether or not passage of the
bonus amendment might not further amend the constitution making bonus amendment might not further amend the
issuance of only $\$ 50.000,000$ of rad bonds possible.
issuance of only $\$ 50,000,000$ of road bonds possible. Unless today's decision is overturned on appeal to the Supreme Court, the $\$ 25,000,000$ foresty, $\$ 8,000,000$ State College and $\$ 5,000,000$ armory
building bonds issue amendments must also await that year. next Legislature approves various propositions embraced in resolutions favorably acted upon in the session just closed there may be close to a
quarter of a billion dollars in bond issues submitted to the voters of the state three years hence
Rhode Island (State of).-Legislature Adjourns.-The Rhode Island Legislature which met in regular annual session on Jan. 6 adjourned Apr. 24
New legislation passed by the legislature includes a State tax of 1 cent per gallon on gasoline used for auto fuel, with certain exceptions. The measure authorizing the tax was signed by Governor Pothier on April 29. A bond issue for the City of Providence of $\$ 3,000,000$ for construction of a bridge over the Seekonk River between Providence and East Providence, to replace the present structure; bond issues of $\$ 600,-$ 000 each for additions to Rhode Island College of Education and Rhode Island State College, and bond issues totaling $\$ 1,800,000$ for the City of Woonsocket were also authorized by the Legislature. The $\$ 3,000,000$ issue is subject to a referendum and will be put to a vote at the 1926 election. Ratification of the Federal Child Labor Amendment also came up during the session and was rejected.

Washington (State of).-Legality of $\$ 4,000,000$ State Capitol Building Bonds Passed by the 1925 Legislature Upheld by State Supreme Court.-The State Supreme Court on Apr. 23 upheld the legality of the $\$ 4,000,000$ bonds, to be used to continue the work on the State Capitol buildings, passed by the 1925 legislature. The court's decision was the result of a test suit filed by the Capitol Committee to require C. W. Clausen, State Auditor, to sign the first $\$ 500,000$ of the issue which are evidently the $\$ 500,000$ bonds reported sold to the State of Washington in V. 120, p. 2063. It is stated that the State will probably purchase the entire issue. The "Portland Oregonian" of Apr. 24 in reporting the decision said: The legality of the $\$ 4,000,000$ capitol land and timber grant bond issue.
authorized by the 1925 iegislature, was upheld by the state supreme court today. A slight modification, the inclusion of a clause which would limit payment of the bonds from, moneys derived from the sale and lease of the capitol lands and timber, was recommended.
into the language of the bonds by the eapaitolicommitte
of litigation as the original phrasing of the bonds clause might be a source should be redeemed from any funds in the capitol building' derived from the income from the capitol grant or from the half-mill levy

Proponents of the bond issue during the legislative session indicated that
the mill levy would be elimimated if the bond issue were declared valid.
End Expression of the supreme court as to the legality of the bond issue was

The bonds will be absorbed by the state and reserve funds 1 ying unused in
the state treasury will be utilized, as $W$. $G$. Pitts, State Treasurer, has indicated his desire to purchase the entire issue. Congress gave timber and lands to the state more than 30 years ago for the
express purpose of financing the construction of a capitol building. The increase in timber and land values has augmented the worth of the grant
from less than $\$ 1,000,000$ to between $\$ 11,000,000$ and $\$ 12,000,000$.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

 ABILENE, Dickinson Country, Kans.-BOND SALE. The following vere awarded to the Branch-Middiekauff Co. and the Brown-Crummer Co

ADAMS, Berkshire County, Mass - BOND SALE.-The National Oity Co. of Boston has purchased s 46,000 . $4 \%$ improvement bonds, maturing
1929 to 1935 , at 100.52 .
ADRIAN, Lenawee County, Mich.-BOND offERING.- $G$. Percy
 ial Savings. Bank. Adrian State Savings Bank.) Lenawawee at the CommerBank and the National Bank of Commerce, all of Adrian, or the City and $\$ 5.000$. 1942 to 1952 . incl. Certified check for $10 \%$ of amount bic
required. Legaity approved by Canfleld, Padock \& Perry, Detroit. ALAMANCE COUNTY (P. O. Graham), No. Caro--BOND SALE-


 nd $\$ 15,000,1938$ to 1945 .
ALAMEDA COUNTY (P. O. Oakland), Calif.-BOND SALE. The warded to a synnticate composed of Whiliari Cavalier \& Co. and Peirce, cisco at a premium of $\$ 30,035$, equal to $106.007-$ a basis of about $4.30 \%$.
Date Nov. 11924 Due Nov. 1 as follows: $\$ 50,000$ in $1933, \$ 110,000$ in 934. $\$ 114,000$ in 1935 and 1936, and $\$ 112,000$

ALBION, Calhoun County, Mich.-BOND OFFERING.-P. P. Nagle, onds, maturing 1926 to 1930 . incl., and $\$ 25.000$ curb and gutter bonds
 payable to the City Clerk, required.

## Bonded debt-āating debt (aditional)--

Total debt-
Assessed valuation 1925 .
S99,100
5,000
$\begin{array}{r}1.500 \\ \hline 8000\end{array}$
ALDEN, Luzerne County, Pa.-BOND OFFERING-
 May 14 for $\$ 25.00041 / \%$ highway impt, bonds, Series of 1925 . Denom.
$\$ 1,000$. Date May 1 1925. Int. semi-ann. Due in 30 years. Certified heck for $\$ 1.000$ required. The bonds are advertised free of state tax
Legality approved by Townsend, Elliott \& Munson of Philadelphia.

ALHAMBRA, Los Angeles County, Calif.- BOND ELECTTION.-
of issuing the following bonds aggregating $\$ 310,000$.

## $\$ 150,000$ water

## ALLEGHENY COUNTY (P. O. Pittsburgh), Pa.- BOND OFFERING

 until $10 \mathrm{a} . \mathrm{m}$. (Eastern Standard Time) May 20 for $\$ 2,763,000$ bridg $\$ 2,000,000$ road, $\$ 250,000$ court house extension and $\$ 60,000$ tunnel $4 \%$ax free bonds. Denom. $\$ 1,000$. Date May 1925 . These bonds ar
Das the second to be sold out of a total of $\$ 29,207,000$ authorized to be issued The combined total of this issue is $\$ 5,073,000$. All these bonds will be 30-year serial bonds, except the court house extension bonds, which will be 25 -year bonds. A good raith check at a national
duly certified for $2 \%$ of amount of bld required.
ALLEN COUNTY (P. O. Fort Wayne), Ind.-BOND OFFERING.June 4 for $\$ 35000041$.


ALLEN COUNTY ( $\mathbf{P}$ O Lima) Ohio-BOND SALF- The $\$ 3037$ ALLEN coun oread viaduct impt, bonds offered on April. 24 The $\$ 39,375$. 120 p. 205 - were purchased by Seasongood \& Mayer of Cincinnati at a premium of $\$ 1,044$ soi equal 10.1 as follows: $\$ 4,500,1926$ to 1933, incl., and $\$ 3,375,1934$.
AMITYVILLE, Suffolk County, N. Y.- BOND SALEE-On Apr. 13 , the1.55, a basis of about $4.57 \%$, denom.. \$1, 00. Date May 11925 . Int. M. \& N. Due $\$ 1,000$ May 1 i 1925 incl.
ANN ARBOR, Washtenaw County, Mich,-BONDS TO BE ISSUED recently (see V. 120, p. 2054), says: ${ }^{2}$, Bids for construction of bridqe will probably be received forepart of June, but do not expect the bonds will as most of these bonds are held by local investors it is very probable that the bridge bonds will be sold to them."
ARANSAS PASS, San Patricio County, Tex.- BOND S REGISTERED.
On April 20 the State Comptroller of Texas registered $\$ 30,0004 \%$ seawall bonds. Due in 5 to 15 years.
ARLINGTON, Middlesex County, Mass.-TEMPORARY LOAN.-
This town has awarded to Salomon Bros. \& Hutzler of Boston, on a $3.40 \%$ This town has awarded to Salomon Bros. \& Hutzler of B
discount basis, a $\$ 100,000$ loan, payable Nov. 51925 .
ASHE COUNTY (P. O. (Jefferson), No. Caro--BOND OFFERING.until 3 P. m. Mar M 18 for $\$ 9.000$ not exceeding $6 \%$ road coupon or registered
bonds. Date May 1 1925. Denom. $\$ 5.000$. Due May 1 as follows: $\$ 4,000$ 1930 to 1937 incl., $\$ 6.000$ in 1938 and 88.0001939 to 1945 incl. Principal and interest (M. \& N. payable in New York. Legality approved by Reed,
Dougherty \& Hoyt, New York City. A certified check for $2 \%$ of bid is
required. required.
ASHLAND, Ashland County, Ohio--BOND OFFERING.-Sealed bids will be received by Lotta Westover, Director of Finance and Publlc
Records until 12 m . May 9 for the following issues of $51 \% \%$ coupon bonds.
Ren 10,000 incl. water works extension bonds. Denom. $\$ 1,000$. Due $\$ 1,000$, Oct. Date Apr. 11925 Incin incinal and semi-annual interest (A. \& O.), payable
for, on a solvent bank, payable to the City of Ashland required. Purchaser
to take up and pay for bonds within 10 days from time of award. ASHTABULA, Ashtabula County, Ohio.-BOND SALE.-The bidder for the following 3 issues of $5 \%$ coupon sewer bonds on Apr. 3 for a premium of $\$ 6,71$ equal to 10.6. 1 . Date Apr. 1 1925. Due yearly on
$\$ 85,000$ main sanitary sewer bonds.
Oct 1 as follows: $\$ 4,000,1926$ to 1935 incl. and $\$ 3,000,1936$ to 1950 incl.
19,000 sanitary sewer special assessment bonds. Date Apr. 11925 . Due
yearly on Oct 1 as follows: $\$ 3,000,1926$ and $\$ 4,000,1927$ to 1930
45,000 sewer bonds.
A. list of the bids sumitted for the purchase of the above bonds was given
in $\mathrm{V} .120, \mathrm{p} .2054$. ATHENS TOWNSHIP (P, O. New Athens), Harrison County, Ohio S10,000 $6 \%$ road improvement No. 156 coupon bonds, which was to have
 ATLANTIC COUNTY (P. O. MAY'S LANDINGG, N. J.-BOND
 for $\$ 175,00041 / 2 \%$ coupon or registered building bonds. . . 0 more bond to
be awarded than will produce a premium of $\$ 1,000$ over 175.000 Deno


ATTLEBORO, Bristol County, Mass.-TEMPORARY LOAN.-F. S Moseley \& Co. has been awarded on a $3.50 \%$ discount basis a $\$ 100,000$ loan AUBURN, Cayuga County, N. Y.-BOND SALE.-The Firemen's at par. Denom. $\$ 400$, one for $\$ 319$ 94. Date April 20 1925. Prin. and semi-ann. int. (A. \& O.) payable at the City Treasurer's office. Due
on April 20 as foilows: $\$ 31994,1926$, and $\$ 400,1927$ to 1929, incl.
AUBURN, King County, Wash.-BOND OFFERING.-Sealed bids
will be received until $8 \mathrm{p} . \mathrm{m}$. May 5 by A. O. Ballard, City Cierk, for $\$ 100$,000 municipal water extension fund coupon bonds, Series A, to bear interes not exceeding $6 \%$. Date June 1 1925. Denom. $\$ 1,000$. Due June 1 as
follows: $\$ 1.000,1928$ to 1930 incl.; $\$ 2.000,1931 ; \$ 3.000$. 1932 to 1936 incl $\$ 4.000$, 1937. $\$ 5.000,1938$ and 1939; $\$ 6,000$, 1940; $\$ 7.000,1941 ; \$ 8,000$ semi-annual interest payable at the office of the City Treasurer or at th iscal agency of the State of Washington in New York City. Legality ap-
proved by Shorts \& Denney of Seattle. A certified check bank or trust company for $5 \%$ of bid payable to the order of the above named

BAILEY COUNTY (P. O. Muleshoe), Tex.-BONDS REGISTERED.house bonds .
BAKERSFIELD SCHOOL DISTRICT (P. O. Bakersfield), Kern
County, Calif, BOND OFFER receive sealed bids until 10 a . m . May 4 for $\$ 300.0005 \%$ school bds
 1034 Principal and interest payable at the office of the County Treasurer. A certified check
of bid payable to the Chairman, Board of Supervisors is required.
BEAUMONT, Jefferson County, Tex--BOND DESCRIPTION.-The following 2 issues of bonds, aggregating 8315000 , purchased by H . O. Bur $5 \%$ and are described as follows: Date April 1 1925. Denom. $\$ 1,000$
CEAVER COUNTY (P, O. Beaver), Utah.-BOND SALE NOT $\$ 48,5005 \%$ refunding school bonds to Sidlo, Simons, Day \& Co.. of Denver S. 120 , . \&55) was not completeded as we are adivised the sta.e ref Denved to
(Vrant a waiver on the bonds and purchased the bonds itself.

BEDFORD, Bedford County, Va--BOND SALE.-Braun, Bos-
worth \& Co. of Toledo have purchased an issue of $\$ 100.0005 \%$ Hydro Electric Plant bonds at a premium of $\$ 639$ equal to 100.63
BELLAIRE, Belmont County, Ohio--BOND ofFERING.-Sealed

BERRIEN COUNTY (P. O. St. Joseph), Mich-BOND DESCRIP-
 follows. Denominations $\$ 1,000$. $\$ 500, \$ 700, \$ 100$, and $\$ 400$. Date May 1
1925. Int. M. \& N. Due serially 1926 to 1935 incl.

$$
\mathrm{B}^{-} \text {bonds }
$$

BeVERLY, Essex County, Mass.-BOND SALE.-The City Treasure has awarded to Estabrook \& Co. \$190,000 $4 \%$ hospital bonds dated April 1 1924 and payable April 1 1926-34, and $\$ 200,0$
dated May 1925 and due 1926-45, at 101.21 .
BEXLEY (P.O. Columbus), Franklin County, Ohio--BOND OFFER-ING.- Sealed bids will be received by S. W. Roderick, village Clerk, until
$1 \mathrm{p} . \mathrm{m}$. (eastern standard time) May 12 , for the following issues of $51 / \% \%$ coupon bonds.
$\$ 52.900$ issued
mproving Rosesevelt Avenue. Tolection of special assessments for
to 54 both inclusive and shall be bo the be numbered from each, except number six shall be for $\$ 400$ and number Fifty-four shall be for $\$ 500$. Due yearly on Oct. 1 as follows: $\$ 5,400$ 1925;

42,900 the improvement of Ardmore Road. Bonds shall be numbered
 $\$ 1.000$ each, except Nos. $5.10 .15,20,25,30,35$ and 40 shall be
for $\$ 800$ and No 45 shall be for $\$ 50$. Due yearly on Oct. 1 as
42,800 is the improvement of Cassingham Road. Bonds shall be numts for
 for $\$ 800$ and No. 45 shall be for $\$ 20,25,30,35$ and 40 shall be
follows: $\$ 4,8001925$ to 1932 incl. and $\$ 4.400$ Yearly on Oct 1 as the improvement of Elm Avenue. Bonds shall be numbered from 1 as follows: $\$ 900$ and 9 shall be for $\$ 1$. anticipation of the collection of special assessments for the improvement of Bexley Drive. Bonds shecial be nusessmented from
1 to 63 both inclusive. and shall be of the denomination of $\$ 1,000$
$50,000{ }^{\text {§ }}$
 The bonds will be sold to the highest and best bidder for not less than par bonds and the number thereof are bid for and the gross amount of the bid and accrued interest to date of delivery. All bids to be accompanied with a
certified check payable to the Treasurer for $2 \%$ of the amount of the bonds certified
bid for.
BLAINE COUNTY SCHOOL DISTRICT NO. 10 (P. O. Chinook), Mayt- BOND OFFERING.-Sealed bids will be received until 8 , $\mathbf{n}$,
May

BOONE SCHOOL DISTRICT, Jackson County, Mo.-BOND SALE an issue of $\$ 35,00051 / 2 \%$ school building bonds. Kansas Citit has purchased BOSTON, Mass.-TEMPORARY. LOAN.-The $\$ 4,000000$ temporary
oan offered on April $27-$ V. 120, p. 2184, has been awarded to the First
 The First National Corporation of Boston, Brown Brothers \& Co.
Hallgarten \& Company, Kissel. Kinnicutt \& Co. and Curtis \& Sanger re offered the new issue of $\$ 4,000,000$ City or Boston tax anticipation note
due November 3 Not 1925 at a price to yield $3.20 \%$. The notes are exempt
from all Federal income taxes. BOSTON HEIGHTS (P. O. Boston), Summit County, Ohio.- BOND
SALE.-The 12.000 S1/2 electric light bonds, offered Mar. $26-\mathrm{V}, 120$
 BRAINERD, Crow Wing County, Minn.-BOND OFFERING.-
T. Fleener, City Clerk, wil receive sealed bids until 8 p . m . May 4 for
 BRIDGEPORT, Bridgeport County, Conn.-BOND OFFERING.-
Sealed bids will berecived until 3 p m , May 4 by Bernard Keating, City
 150,000 street extension bonds. Due $\$ 5.000$ yearly from 1926 to 1955 incl
Denom. 81,000 Date May BRIGHAM COUNTY SCHOOL DISTRICT NO. 27 (P. O. Moore) Idaho.-BOND. SALE. - The State has purchsaed an issue of $\$ 27.0006 \%$
school bonds. These bonds were originally sold to Sidle, simons, Day
Co of Denver, but as the State refused to grant a waiver on the bonds the
Sal owne

BROCKTON, Plymouth County, Mass.- TEMPORARY LOAN.The Brackton National Bank was awarded during the past week $4 \%$ bonds BOND SALE.-The Brockton National Bank of Brockton has purchased 85.000 sewer bonds.
45.000 water bonds.

133,000 watrer bondt pavement bonds.
,
BROOKLINE, Norfolk County, Mass.-TEMPORARY LOAN.-F. S Moseley \& Co. during the past week purchased on a a 3 .39\% discount basis
p2 35 premium, a $\$ 250,000$ note payable Nov. 41925 . BROOK PARK, Cuyahoga County, Ohio. BOND OFFERING.eartern standard timee
portion "Series 1 " bonds. Denom. $\$ 1,000, \$ 500$ and one for $\$ 1,05191$ Date April 1 1925. Interest A. \& O. Due yearly on oct. 1 as follows

BROOKVILLE, Saline County, Kans.-BONDS VOTED. -The voters
uthorized the issuance of $\$ 50,000$ school building bonds at an election held authorize.
recently.
BROWN COUNTY SCHOOL DISTRICT NO. 4 (P. O. Long Pine) an issue of $\$ 20.0005 \%$ refunding bonds. Due in 1955. BUTLER, Butler County, Pa.-BOND ofFERING be recelved until 9.30 May 5 by Joseph W. Parkins. Sup't of Finnce will Apr. 1 1925. Int. semi-annual. Series B bonds. Denom, $\$ 1,000$. Date
Cert. check for $\$ 1.000,000$ Apr. 11940 to 1941 incl.
BUNCOMBE COUNTY (P. O. Asheville), No. Caro--BOND OFFERING. Crerk, Board of County Commissioners, for $\$ 1,000,00041 / 1$ or $43 \% \%$
road and bridge bonds. Date May 11925 . Denom. 81,000 . Due May road and bridge bonds. Date May 11925 . Denom, $\$ 1.000$. Due May 1
as follows: $\$ 83.0001928$ to 1956 incl. and $\$ 43,000 \mathrm{in} 1957$. Principal and semi-annual interest payable at the Hanover National Bank, New York
Oity. Legality approved by Storey, Thorndike, Palmer \& Doder Boston. A certified check for $2 \%$ of bid, upon an incorporated bank or
trust company payable to the County Treasurer, is requir CALHOUN COUNTY $\mathbf{P}$.
CALHOUN COUNTY (P. O. Marshall), Mich.- BOND OFFERING.May $6, \$ 49,500$ 1-5-year serial road bonds at not exceeding $6 \%$ interest. CAMBRIA COUNTY (P. O. Ebensburr), Pa.-BOND OFFERING.-
 equired.
CANADIAN, Hemphill County, Calif.-BOND SALE.-The $\$ 65,000$ awarded to the Branch-Middlekauff Co. of Wichita at par. Date Feb. 6 1925.
to 1964 incl.

CANANDAIGUA, Ontario County, N. Y.-BOND SALE.-On April 23 Sherwood \& Merrifield. Inc. of New York, were awarded at 12,000 bonds. Due $\$ 1,000$ yearly on May 1 from 1926 to 1937 , inclusive. The bonds are issued to take up indebtedness contracted in the 20.000 on the municipal water system. Due $\$ 1,000$ yearly on May 1 (M. \& N.) payable at the United States Mortgage \& Trust Co.. New York, CAROGA (P. O. Johnstown), Fulton County, N. Y.-BOND SALE.
 ${ }^{\text {r CAR CAROLLTON SOL }}$ SCHOOL TOWNSHIP, Carroll County Ind. ${ }_{1}$ p. M. May 12 for $\$ 52,50041 / \% \%$ coupon school bonds. Denom $\$ 625$. at the Bright National Bank of Flora. Due $\$ 1,875$ every six months from CHAMPAIGN COUNTY (P. O. Urbana), III--BOND SALE.-The $\$ 1,000,0005 \%$ coupon (with privilege of registration as to principial) cunty
road bonds orfered on April $22(V, 120$, p. 1788) were sold to A. B. Leach to 105.193 , Taylor, May i as follows: $\$ 125,000$. 1926 and 1928 , and $\$ 50,000$, 1929 to 1943 ,
inclusive. Other bidders were:
Union Trust Co., Chicago; First National Corp., Detroit; De Amount Bid.

 Sav. Bank; Marsshan Ames, Emerich \& Co.; Northern Trust Co.; illinois Merchants William R. Compton Oo.; Harris Trust \& Savings Bank; First 1.048,179
 CHARLESTON TOWNSHIP SCHOOL DISTRICT (P. O. West received until 2.30 p . m. May 512 by Elwood Detwiler. Secretary. Board of

May 1 1925. Int. somi-ann. Due May ${ }_{1}^{1}$ 1955, optional May ${ }^{1} 1930$
Legality approved by Townsend. Elliott \& Munson of Philadelphia. ${ }^{\text {Cert }}$ Check for $\$ 500$ payable to the School District required. CHICOPEE, Hampden County, Mass.-LOAN OFFERING.-Louis temporary loan of $\$ 200.000$ maturing Nov, 251925 . Denom. $\$ 25.000$ Trust Co.. Boston. Legality approved by Stor supervision of Old Colony
Thodge of Boston. Thorndehe, Palmer \& CHILDRESS, Childress County, Tex-BOND ELECTION.-On of issuing $\$ 65,000$ street improvement bonds. J. E. Baker, City Clerk. CHILDRESS INDEPENDENT SCHOOL DISTRICT, Childres on Aprii 22 registered $\$ 125,00551 / 2 \%$ school bonds. Dumptroller of Texas
 CLARENDON AND ORANGEBURG BRIDGE DISTRICT (P. O until 12 m . June 1 by Jos. A. Smith, Secretary of Commission, for $\$ 180,000$
5.0 bridge coupon bonds. Date June 1925 Denom. $\$ 1.000$. Due principal only. Principal and interest (J. \& D.) payable at the Hanove National Bank, New York City. Legality approved by John C. Thomson,
New York City. A certified check for $\$ 3,000$, payable to the above Secre
tary, is required. CLEAR CREEK SCHOOL TOWNSHIP, Huntington County, Ind.-
BOND OFFERING.-Harvey E. Chaig, Trustee, will receive sealed bid
 intil all are paid, beginning July 1, 1926. The longest term to run in period of not more than 15 years. Certified check for $\$ 1,000$. Payable to
 have purchased an issue of $\$ 8.000$ school building bonds subject to their
being voted at an election May 4 . CLEVELAND, Cuyahoga County, Ohio- BOND OFFERING.-W. J
Semple, Director of Finance, will receive sealed bids until he following issues of coupon or registered $411.41 / 2$ or $4^{3 / 3}$ m. May 15 for $\$ 80,000$ Public bath house bonds. Date Mar 1 1925. Due Sept. 1 as
58,000 Public bath house bonds. Date Mar. 11925 . Due Sept. 1 as
follows: $\$ 2,0001926$ to 1942 and $\$ 3,0001943$ to 1950 . Interest 250,000 Cemetery bonds. Date Mar. 1 1925. Due Sept. 1 as follows: $3,000,000$ Paving and sewer. city's portion bonds. Date Apr. 11925 . Due $1,000,000$ Electric light bonds. Date May 11925 . Due Nov. 1 as follows: 200,000 Comfort station bonds. Date May 1 1925. Due $\$ 8,000$ Nov. 1 585,000 Sewer assessment bonds. Date May 1925 . Dis. Due $\$ 117,000$ Denomination $\$ 1,000$ bids to be on forms furnished by the city. PrinciYork City. Bids may be made separately for each lot or for "all or none. Bidders shall at their own expense satisfy themselves as to legality. A
certified check for $3 \%$ of the amount of bonds bid for, payable to the city
treasurer required.
CLIFTON FORGE, Pa--BOND OFFERING.-Sealed bids will be 15 for the following issues of $5 \%$ bonds.
$\$ 23.000$ Refunding bonds.
Rend
Date June 11925 . Interest semi-annual. Due in 30 years. Gertified
check for $11 / 2 \%$ of the bonds bid for required. CLOVIS, Curry County, N. Mex.-BOND ELECTION.-An electio
will be held on May 12 for the purpose of voting on the question of issuin 830.000 school bond

COASTAL HIGHWAY DISTRICT (P. O. Savanah), Ga.-BOND O. Battey, Secretary Board of Commissioners. for $\$ 000.00041 / 2 \%$ roa bonds. Date May 11925 . Denom. $\$ 1,000$. Due $\$ 45,000$ yearly May
1927 to 1946 incl. Principal and interest (M. \& N.) payable at the office Be reasurer of the Coastal Highway District or at the Citizens \& Southern Savanah, duly appointed as Bond Registrar at the the Commistizension. A ceuthern Bank check for $2 \%$ of bid is required
COHOES, Albany County, N. Y.-BOND SALE.-S. N. Bond \& Co 150,0007 months improvement notes at $3.65 \%$
COLFAX SCHOOL DISTRICT NO. 3, Dunn County, Wis.-BOND Ward Securities - Co. of Miliwaukee-V. 120, p. 1789 -bear interest at the rate of $5 \%$ and are described as follows: Date April 11924 . Denom. . 1,000
Due serially Apr. 11928 to 1939 incl. Coupon bonds. Interest payable

COLLETON COUNTY (P. O. Walterboro), So. Caro-BOND OFFERING.- - Bid. Gruber, Chairman County Road Commissioners, wil Date May 1 1925. Denom. $\$ 1.000$. Due $\$ 1.000$. 1935 to coupon bonds $\$ 90.000$. 1945. A certified check for $\$ 2,500$ payable to the Road Commis sion is required.
CONWAY COUNTY SCHOOL DISTRICT NO. 32 (P. O. Morrilton) Ark. BONDSALEE. The H. C. Speer \& Sons Co. of Chicago have pur

COOK COUNTY FOREST PRESERVE DISTRICT (P. O. Chicago) by William J. Gormley. Secretary Board of Commissioners, for $\$ 1,000,00$ $4 \%$ bonds. Denom. $\$ 1,000$. Date Feb. 151925 . Principal and semiannual interest ©. \& A.) payable at the offrice of the District Treasurer
Due $\$ 100.000$ yearly on. Feb. 15 from 1926 to 1945 incl. Certified check for $5 \%$ or the bonds bid for payable to Anton J. Cermak, President Board
of Commissioners, required. The bonds are being offered subject to the approving opinion of Wood \& Oakley of Chicago.
COOS COUNTY SCHOOL DISTRICT NO. 9 (P. O. Marshfield),
 1944 incl . Principal and semi-annual interest payable at the fiscal agency
of the State in New York. Legality aporoved by Teal. Winfree, Johnson \& The State in New York. Legality approved by Teal. Winfree,
MCOulloch of Portland. A certified check for $\$ 1,000$ is required.
CORDOVA, Alaska.-BOND SALE.- Baillargeon. Winslow \& Co. of
 National Bank of Seattle. Legality approved by Shorts \& Denny of Seattlo, COWLITZ COUNTY CONSOLIDATED DIKING IMPROVEMENT $11 \mathrm{a} . \mathrm{m}$. May 5 sealed bids will be received by H. D. Renner, County Auditor, for approximately $\$ 3,225,0006 \%$ diking improvement bonds.
Denom 8500 except one bond may be in lesser denomination, but not
less than $\$ 100$. Coupon bonds less than sio. Coupon bonds. Prin. and int. (J. \& D.) payable at the
oorfice of the County Treasurer oo Cowlitz County. Due or before
Jan. 1943. The bonds shall mature according to the following redemption schedule For the first year, $10 \%$; for the 2 d . $3 \mathrm{~d}, 4$ th, 5 th and 6 th years,
$6 \%$ for the 7 th and 8 8th years, $5 \%$ : and for the 9 th, 10th, 11th, 12 th and These are the bonds offered unsuccessfully on Jan $5-\mathrm{V}$. 120 , p. 358.

CRAIGHEAD COUNTY (P. O. Jonesboro), Ark--BOND SALE.Stranahan, Harris \& Oatis. Inc. of Toledo, have purchased an issue of
$\$ 76.0005 \%$ bonds at a premium of $\$ 1,430$. equal to 101.88 . Due 1927 to

CRESCENTA SCHOOL DISTRICT, Los Angeles County, Calif. p. 1919 were awarded to R . H. Moulton \& Co. of Los Angles at a premDue Aprit 1 a s follows: $\$ 1.000,1926$ to 1950 incl.; $\$ 2,000,1951$ to 1961
incl. and $\$ 3,000,1962$ to 1965 incl. $\underset{\text { OFFERINGRLAND COUNTY (P. O. Fayetteville), No. Caro-BOMD }}{\text { COM }}$ sealed bids until May 4 for $\$ 50,0006 \%$ school bonds.
CUSTER COUNTY (P. O. Miles City), Mont.- BOND ELECTIION.On June 20 an election will be hel
of issuing $\$ 50,000$ bridge bonds.
CUYAHOGA HEIGHTS (P. O. Cleveland), Cuyahoga County, Ohio. Clerk, until 12 . May 13 for $\$ 17.00051 / 2 \%$ Grant Ave. improvement bonds.
 interest payable at the State Banking \& Trust
DAVIESS COUNTY (P. O. Washington), Ind--BOND OFFERING.2 for $\$ 26,34041 / 2$, highway bridge constre stion coupon bonds. Denom.
$\$ 658.50$. Date May 15 1925. Principal and semi-annual interest (M. \& N.) payable at the office of the County Treasur
6 months from May 151926 to Nov. 151945 incl.

DAWSON COUNTY SCHOOL DISTRICT NO. 1 (P. O. Glendive), May 26 by Fred J. Goulding, Clerk, Board of Trustees, for $\$ 18.000$ not exceeding $6 \%$ school bonds. Date July 1 1 1925 . Denom. \$1,000. Due at the County Treasurer.s office.
the County Treasure is required.
DAYTON CITY SCHOOL DISTRICT (P. O. Dayton), Montgomery County, Ohio- BOND OFFERING. Sealed bids will be receive until 8 p. m. May 7 by C. J. Schmidt, Clerk-Treasurer Board of Education, for
S20.000 4y/2 schooi bonds. Denom. $\$ 1.000$ Date May 7 1925 Prark Bank of New York. Due 110,000 Nov.' 1926 to 1945 , inclusive. Each bidder, excent the Industrial Commission of Ohio and the Retirement Board of the State Teachers' Retirement System, must file with bid a certired or cassiers check upon a solvent bank or trust company (a bank
or trust company bidding must give a check on ome other bank or trust
company), in the sum of $3 \%$ of the amount of the bonds bid for, payable company, ink-Treasurer. The favorable opinion of Squire Sanders \& Dempsey, of cleveland, with a full transcript of the proceedings, will be The bonds will be sold to the highest bidder at not less than par and accrued interest.
Population Dayton School District Statictics.
Population Dayton School District (1925 e
1923 tax valuation Dayton School District-
1924 tax valuation Dayton School District-
estimate)
Par value of Board of Education Sinking Fund

Total Sinking Fund assets.
Proposed isue under Section 7625 and foliowing G. .-.
Total bonds issued under this section since Sept. 1 i924, Total bonds issed under this section since Sept. 1 1924,
including present issue
Total bonds issued and outstanding under this section Total boing present issue outstand ander this section School tax rate for $1925=7.387$ mills.
Amount to be levied in 1925 for


Total for all sinking Fund purposes to be levied in 1925- 448,80375 DECATUR COUNTY (P. O. Greensburg), Ind.-BOND oFFERING. for $\dot{\$} 6.00041 / \% \%$ coupon Thomas Tumulty et al and Chas. Craig et ai in for
Washington Township road bonds. Denom. \$30. Date May 151925.
Interest M. M N. 15 . Due $\$ 300$ each six months from May 151926 to Nov. 151935.
DECOTO SCHOOL DISTRICT, Alameda County, Calif.-BOND SALE. The $\$ 57.0005 \%$ school bonds offered on April $20-\mathrm{V}$. 120 D D.
 1933 to 1942 incl.; $\$ 3.000,1943$ to 1945 incl.; $\$ 4,000,1946$ to 1948 incl. and
$\$ 5.000$ in 1949 and 1950. Other bildders were:
E. H. Rollins \& Sons.
Bank of
Bank of Italy

Anglo Londor Paris Co-
Blyth witter Co-................
The Bank of Alamida County
The American Bank
DEKALB COUNTY (P. O. Auburn), Ind.-BOND OFFERING P. Weaver. County Treasurer, will receive sealed bids until 10 a. . m. May 4 ate Mar 1 1926. Principal and semi-annual interest (M, \& N. 15) payable May 151926 to Nov. 151935 incl.
DORCHESTER COUNTY (P. O. Cambridge), Md--BOND SALE.-
 DOUGLAS COUNTY (P. O. Omaha), Neb.-BOND ofFERING.3000 bids inka bonds. (P. OVAL COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1 Peceived until $10 \mathrm{a} . \mathrm{m}$. May 30 by G. Elmer Wilbur. Superintendent Board of Public Instruction. .or $\$ 2.500 .000$ school bonds. Bids will be received for Il of said bonds or for the first $\$ 1,500,000$ falling due.
EAST CLEVELAND, Cuyahoga County, Ohio- BOND SALE.ing issues of $5 \%$ bonds offered on Apr. $25-\mathrm{V} .120, \mathrm{p} .1789$-at a premium
of $\$ 7,359$ equal to 102.10 a basis of about $4.60 \%$, $\$ 35,000$ general street impt. bonds. Due yearly on Oct. 1 as fli'ows: 75,000 street impt assessment bonds. Due yarry on Oct. 1 as follows:

 Denom. \$1.000. Date April 1 1925. 1934.
EAST GREENWICH TOWNSHIP, TOWNSHIP SCHOOL DISTRICT (P. O. Clarksboro, Gloucester County, Ne J.- Sealed bids until
ING.-Howard O. Stetzer, District Olerk will receive
8 p . M. May 5, for an issue of $5 \%$ coupon or registered school bonds not to of $\$ 1,000$ over $\$ 120,000$. Denom. $\$ 1,000$ Date Jan. 11925 . Prin. and Mullica Hill. Due $\$ 4,000$ Jan 11926 to 1955 incl. certified check for $2 \%$.

ECORSE TOWNSHIP SCHOOL DISTRICT NO. 11 (P. O. Melvin$\$ 50$ district at an election held on April 20 voted 107 to 102 for the issuance of - Notice that the above bonds had been voted was given in Y. 120, p. 2060 the district is as given above. EL JARDIN SCHOOL DISTRICT, Cameron County, Tex.-BOND SALE.- ohe W. K. Ewing Co., Inc. of San Antonio have purchased an ELK POINT, Union County, So. Dak.-BOND OFFERING.-Sealed
bids will be received until May is by M. R. Hendrix, City Auditor, for $\$ 25,000$ not exceeding $6 \%$ water main bonds. Due in 20 years, op-
ELLENSBUURG SCHOOL DISTRICT (P. O. Ellensburg), Kittitas
County, Wash.-BOND SALEE.-The $\$ 90.000$ school bonds offered on April 16-V. 120 . p. 1790 , were awarded to the First National Bank and
the Nationai Bank or Commerce, both of Seattle, jointly, as $41 / 2 \mathrm{~s}$ at a

ELMO, Nodaway County, Mo.-BOND SALE.-The
Trust Co. of Kansas City has purchased an issue of $\$ 35,00043 \%$ bonce
43 Trust Co. of K
Due in 20 years.
Elmwood Place) PLACE VILLAGE SCHOOL DISTRICT (P. O. good \& Mayer, Inc. of Cincinnati have purchased the $\$ 11,20051 / 2 \%$ coupon school bonds offered on Apr. $24-\mathrm{V} .120$. D. 1790 - for a premium
of $\$ 734$, equal to 106.55 a basis of about $4.68 \%$. Due yearly on Apr. 1 as follows: S400, 1927; and 860,1928 to 11945 inci. Other bids were: $\$ 616$
Provident Bank \& Trust Co., Cincinnati-....................... Provident Bather \&or Trusts Co., Cincinnati-
Weil. Roth and Irving, Cincinnati
A. E. Aub \& Co. Clevelincinnati-.......
Citizens' Bank \& 'Trust Co., Columbus.

ERATH COUNTY ROAD DISTRICT NO. 5 (P. O. Stephensville), purpose of voting on the question of issuing $\$ 75,000$ road bonds.
ERIE, Erie County, Pa.-BOND OFFERING.-Sealed bids will be
 1925. Principal and semi-anmual interest (M. \& N. N.) payable in Erie. Due
$\$ 1.000,1926$ to 1928 incl. $\$ 2,000,1929$ to 1931 incl. and $\$ 3,000,1932$ to 1953 incl. Certified check for $1 \%$ of the am
Bonds are advertised free of all state taxes.
ERWIN TOWNSHIP, Macomb County, Mich, - BOND SALE.at 103.33 .
ESSEX COUNTY (P. O. Salem), Mass.- TEMPORARY LOANS.Amount Date With the Salem Trust Co., Salem. $\begin{gathered}\text { Due } \\ \text { Disc. Rate } \\ \text { D150.000 }\end{gathered} \quad$ Premium
8150,000
150,000
150,000
65,000
 FAIRVIEW WATER DISTRICT OF THE TOWN OF GREENSALE. The $\$ 250,000$ coupon water bonds offered on Apr. $23-\mathrm{V} .120$, p .
2057 -were sold to Roosevelt \& Sons of New York as $41 / 8 \mathrm{~s}$ at 1.1 .24, a basis of about $4.10 \%$ Date Apr. 15 1925. Due yearly on Apr. 15 as
follows $\$ 14,000,1927$ to 1943 incl. and $\$ 12,000$, 1944 . FALL RIVER, Bristol County, Mass.-BOND SALE.-The two
issues of registered bonds offered on April $22-\mathrm{V}$, 120 p. 2057 . were sold
to Blodgett \& Co. and Curtis \& Sanger of Boston as 4 s at 100.40, a basis $\$ 300,000$ public improvement bonds. Due $\$ 30,000$ April 11926 to 1935 225,000 sewer bonds. Due yearly on April 1 as follows: $\$ 8,000,1926$ to
1940 inclusive, and $\$ 7,000,1941$ to 1955 , inclusive. Denom. \$1,000. Date April 1925
FERGUS FALLS, Otter Tail County, Minn.-BOND OFFERING.-
 $\$ 1.000$. Due $\$ 1,000$ yearly May 11930 to 1949 incl. A certified check for
$10 \%$ of bid is required.
FERNDALE, Oakland County, Mich.-BOND SALE.-Joel, Stockard \& Co. of Detro
bonds as have been awarded as 4 S . $\$ 235,000$ general obligation
of $\$ 3.675$
FLORENCE, Lauderdale County, Ala - BOND SALE.-Otto Marx \& issue of $\$ 363.000$ street improvement bonds at par on Apr. 23. In fiving notice of this offering in V . $120, \mathrm{p} .2057$, we gave amount as $\$ 263,000$.
FORT SMITH PAVING DISTRICT NO. 36, Sebastian County, Ark. BOND SALE. The Arkansas valley Trust 10.0 .
FRAMINGHAM, Middlesex County, Mass.-LOAN OFFERING.May 4 . Dor the purchase, at discount, of a temporary loan of $\$ 150.000$ in anticipation of the revenue of the current year. This loan will mature
Nov. 101925 . Denom. $\$ 50,000$ or in such denominations as may be upon; and will be ready for delivery on or about May 81925 or as soon as they can be registered and certified by the Departmen
Corporation of the Commonwealth of Massachusetts.
FRANKLIN COUNTY (P. O. Brookville), Ind-BOND OFFERING.Chas. A. Hoffman, County Treasurer, will receive sealed bids untill $1 \mathrm{p} . \mathrm{m}$. bonds. Denom. $\$ 400$ Date Apr. 6.1925 . Interest M. \& N. 15. Due
$\$ 400$ every 6 months from May 151926 to Nov. 151935 incl. FRANKLIN COUNTY SCHOOL DISTRICT NO. 77 AND ANDERTRICT (P. O. Richmond), Kans. BOND OFFERING. Sealed bids will
be received until 12 m . May' 5 by R. M. Spencer. District Clerk, for $\$ 25,000$
 certified check for $2 \%$ of bid is required.
GALION, Crawford County, Ohio-BOND SALEE-N. S. Hill \& Co. ment bonds offered on A prir 23-V. 120 . p. 2057-at a premium of $\$ 66315$.

 and \$1,414 sept. 15
GARFIELD HEIGHTS (P. O. Cleveland), Cuyahoga County, Ohio. $\overline{\text { BOND OFFERING. - Sealed bids will be received by Herman Bohning, }}$ issues of $51 / 2 \%$ coupon special assessment bonds.
 and $\$ 300,1927$ to 1935 incl. Cranwood Ave. paving bonds. Denom. $\$ 1,000$ and one for $\$ 200.18$. Due yearly on Nov, 1 as foilows: $\$ 1,200.18,1926$.
$\$ 1.000 .1927$ to 1930 incl.; $\$ 2,000,1931 ; \$ 1,000,1932$ to 1934
incl. and $\$ 2.000,1935$. Date May 1 1925. Int. M. \& N. Certified check payable to the Village take up and pay for bonds within 10 days from time of award.
BOND SALE.-The $\$ 13,48655$ East 135 th St. improvement $51 / 2 \%$ special assessment bonds orferer of Aprination $\$ 130,972$. 55 , equal to 104.41 , a
 GASTONIA GRADED SCHOOL DISTRICT, Caro. BOND OFFERMMG.-R. C. Patrick, Sec'y-Treas., will receive Due May 1 as follows: $\$ 2,000,1928$ to $1933 ; \$ 3.000,1934$ to $1938 ; \$ 4.000$.
 semi-annual interest payable in New York. Legaity approved by fonn O .
Thomson, New York City. A certified check for $2 \%$ of bid is required.
GEARY, Blaine County, Okla.-BOND SALE.- The Security Na-
tional Bank of Oklahoma City has purchased an issue of $\$ 28,0005 \%$ school bonds at a premium of $\$ 36250$, equal to 101.29 a basis of about $4.87 \%$.
Date May 1.195 . Denom. $\$ 5.000$. excet one for $\$ 8,000$. Due $\$ 5,000$ in
1930, GLADES COUNTY (P. O. Moore Haven), Fla.-BOND OFFERING. Clerk. Board of County Commissioners. for $\$ 150,0006 \%$ court house bonds.
 Board of County Commissioners is required.
GLADSDEN, Etowah County, Ala.-BOND oFFERING.-Sealed bids will be received until 7.30 p. m. May 18 by H. C. Thomas, City Clerk,
for $\$ 35.506 \%$ street improveme bonds. Date June 1 1925. Due June
11935 A certified check for $1 \%$ of bid is required. GLOUCESTER, Essex County, Mass.-BOND SALE.-The Cape Ann National Bank of Gloucester has been awarded at 101.27 . $\$ 130,0004 \%$
tuberculosis hospital bonds dated May 1 and payable 1926 to 1944, incl. GOTHENBURG SCHOOL DISTRICT NO. 20, Dawson County, Neb- BONDS VOTED. - At the election held on April 211 V. 120, o. 1790
the voters authorized the issuance of $\$ 175,000$ school building bonds.
GRAHAM COUNTY SCHOOL DISTRICT NO. 1 (P. O. Stafford), Ariz.- BOND ELECTION.-On May 16 an election will be held for the
purpose of voting on the question of issuing $\$ 100,500$ school bonds. O. A.
GRASS SCHOOL TOWNSHIP (P. O. Chrisney), Spencer County, Ind.- BONDD OFFERING.- Sealed bids until 1 p. M. May 23 will be re-
ceived by Sam Clark. Truste. for $\$ 30,0005 \%$ coupon school bonds. De-
nom. $\$ 500$. Date May 15 1925. Interest. \& J. 15 . nom. $\$ 500$ Date May 15 1925. Interest J. \& J. 15 . Due $\$ 1,000$ every GREENE COUNTY (P. O. Bloomfield), Ind.-BOND OFFERING.$\$ 74,0005 \%$ coupon Oscar Fiteasurer, will receive bids until May 21 for

GREENRIVER, Emery County, Utah,-BOND SALE.-The State of
Utah has purchased an issue of $\$ 8,0006 \%$ refunding water bonds Due serially in one to eight years. HADDON TOWNSHIP (P. O. Westmont), Camden County, N. J.-
BoND SALE.On AriP
purchased $\$ 145,000$ A $41 / \%$ water bonds Freeman \& Co. of Philadelphia HAGERSTOWN, Washington County, Md.-BOND SALE.-Alex Brown \& Sons of Baltimore have purchased, $\$ 200.00041 / 2 \%$ SALE,-Alex
bonds at 104.413 . Due $\$ 20,000$, 1942 to 1951 , inclusive. HAMILTON, Butler County, Ohio. -BOND OFFERING.-R. B.

 HARDIN COUNTY (P. O. Kenton), Ohio-BOND SALE T


THARDIN COUNTY (P. O. Savannah), Tenn.-BOND SALE - The
 ,
Hebr- HON COUNTY SCHOOL DISTRICT NO. 3. (P. O. Orleans), Nebr-- BOND ELECTION. An election will be held on May 4 for the pur,
pose of voting on the question of issuing $\$ 75,000$ school building bonds. R.
R. Pate, Secretary. County, Tex - INDEPENDENT SCHOOL DISTRICT, Cameron chased an issue of $\$ 100.000$ school bonds at a premium of $\$ 1,050$, equal to
101.05. Purchaser also agreed to print bonds. 01.05. Purchaser also agreed to print bonds.

HARRISON COUNTY (P. O. Marshall), Tex-BOND DESCRIP-
 and are described as fill iws. Date June 10, 1919, Denom. $\$ 1.000$. Cou-
pon bonds. Due June 10 a follows: $\$ 5,000,1946 ; \$ 14,000,1947$ to 1949
incl. Interest payable A. \& O.
BURGTSDALE WATER DISTRICT OF THE TOWN OF GREEN-OFFERING.-Norman C. Templeton, Town Clerk, will receive Y. - BOND until 3 D. m . May 7 for $\$ 135,000$ coupon or registered water bonds at not
 bonds bid for, payable fo the town, required.
HAWARDEN INDEPENDENT SCHOOL DISTRICT, Sioux County, May 1 by O. A. Bader, Secretary of Board of Directors, for 953,000 schoo m
building bonds. Date June 1925 . Due each 6 months as foll



 $\$ 3,500$. June 1 1944: $\$ 3,000$. Dec. 1 1944: $\$ 2,000$, June 1 1945. Dec. 1 19943:
attorney's opinion to be furnished
 HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 16 (P. O untill $8 \mathrm{p} . \mathrm{m}$. (daylight saving time May 20 for $\$ 50,000$ coupon school bond
 11925 . Interest rate not to exceed $6 \%$. Interest J. \& \&. D. Dute June
June 11926 to 1950 incl. A certified check for $2 \%$ of amount bid for par able to Alfred Bogel, Treasurer, required
(P. ONDRY COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 5 offered on April 20 (V. 120, p. 1791) were awarded to the Hanchett Bond


HENRY COUNTY (P. O. Paris), Tenn. - BOND SALE.-The $\$ 75,000$ the highway bonds offered on Apri' 25 (V. 120, p. 1920 ) were awarded to
the American National Co of Nashvile at a premium of $\$ 2,786$, equal to
 HESS SCHOOL DISTRICT, Spaulding Township, Mich.-BONDS
VOTED.-A $\$ 4,000$ school bond issue has been voted. HIGGINSVILLE SCHOOL DISTRICT, Lafayette County, Mo$00041 / 2 \%$ school bonds on April 20 at a p pemisum of $\$ 1.280$ equal to 101.28 -
a basis of about $4.36 \%$ Date May 11925 . Denom. $\$ 1,000$. Due May
and
 posed issue, $\$ 118,500$. No floating debt. Population of town inding the pro-
 HIGHLANDS COUNTY (P. O. Sebring), Fla.-BOND SALE.-The
following $6 \%$ bonds aggregating $\$ 210,000$, offered on Apr . $28-\mathrm{V}$. 120 , p. 200
$\$ 135,000$ Special Tax School District No. 2 at 107.50 . a basis of about $5.29 \%$. 40,000 Special Tax School District No. 6 at 107.25 a basis of about $5.28 \%$.
Due Ap. 1 as follows: $\$ 1.500,1928$ to 1945 incl.; $\$ 2,000,1946$ to
1950 inct. and $\$ 3,000,1951$. 35,000 Special Tax School District No. 1 at 107.10 a basis of about $5.26 \%$
Doup Ap. 1 as follows. $\$ 1,500,1928$ to 1945 incl. and $\$ 2,000,1946$
to 1949 incl. Date, April 1025
HIGHLAND PARK SCHOOL DISTRICT (P. O. Highland Park), Wayne and thunty, First National Co. have purchased the $\$ 300$. 000 coupon school
troit
bonds offered on April 27 - $V$. 120 .
 Stranahan, Harris \& Oatis, Inc
Halsey, Stuart \& Co
Detroit Trust Co. and First National Co.
Harris, Small \& Co
Security Trust Co. and Bank of Detroit.
R. M. Grant \& Co

HILLSBOROUGH COUNTY (P. O. Tampa), Fla.-BOND SALEEwere awarded to Stranahan, Harris \& Oatis, Inc. of Toledo, at a premium of $\$ 1,706$. equal to 101.08. Date May 1 1925. Due May 1 as follows:
$\$ 7,000,1926$ to $1930 ; \$ 8,000$, 1931 to 1944 and $\$ 10,000$, 1945 . HOLDEN, Worcester County, Mass.-BOND SALE.-B1
on
$\$ 100,000$ school bonds.
75,000 watded works
HOLLAND $i$ Ottawa County, Mich.-BOND SALLE.-The $\$ 195,000$
sewer bonds voted recently (see sale to the Detroit Trust Co. of Detroit. Interest $5 \%$. 5 . The bonds were
sold on April 24 at a premium of $\$ 12,000$, equal to 106 in
HOLISTER, Twin Falls
On May 12 an election will be held for the purpose of voting oLECTION.of issuing $\$ 8,000$ water extension bonds. G. F. Grover, Clerk. question
HUGHSON SCHOOL DISTRICT, Stanislaus County, Calif.an issue of $\$ 60,000$ school bonds at a premium of $\$ 2,751$, equal to 104.58 . HUNTINGTON COUNTY (P. O. Huntington), Ind.-BOND SALE.
 $\$ 13,500$ Pyrl J, Harpham et al road bonds. Denom. $\$ 675$. Due $\$ 675$ 66,000 E. W. Schultz et al road bonds. Denom. $\$ 500$ and one for $\$ 300$
Due $\$ 3,300$ every six months from May 151926 to Nov. 15 1935, inclusive
April 15
1925.
INGRAM SCHOOL DISTRICT (P.O. Pittsburgh),AlleghenyCounty
 yearly on Apr. 1 ig2e to 1935 incl. Certified check for $\$ 500$ payable First
National Bank, Crafton, required.
IOWA CITY, Johnson County, Iowa.-BOND SALE.-W. H. Bailey has purchased an issue of $\$ 30,0005$ paving coupon bonds at par. Denom.
$\$ 1.000$ Due 87.00 in 1937 and 1938 and $\$ 8,000$ in 1939 and 1940 . Interest
payable (M. \& N.).
IRVINGTON, Essex County N J - BOND OFFERIN
 registration as to principal only or as to both principal and interest) general or
oospital bonds, no more bonds to be avarded than will produce a premium
ond $\$ 39.000$. Denom. $\$ 1,000$. Date May 1 1925. Principal
and semi-anual interest (M. \& N ) present standard of weight and fineness of the United States equal to the at the Merchants \& Manufacturers National Bank, Newark. Due yearly
on May I as follows: $\$ 9.000 .1927$ to 1837 , inclusive. and $\$ 10,000,1938$ to
1964 . inclusive. Certified check on an incorported for $2 \%$ of the amount of bonds bid for, payable to the Town of Irvington Hawkins, Delafield \& Longfellow, of New York, that the the opinion of and binding obligations of the town. The bonds will be prepared under the supervision of the United States Mortgage \& Trust Co., New York, which
will certify as to the genuineness of the signatures of the city the seal impressed thereon
ITALY INDEPENDENT SCHOOL DISTRICT, EIlis, County, Tex of the following bonds at the election held on April 14-V. 120, p. 1791;
840,000 school of Dhese bonds were purchased subject to being voted by Garrett \& Co.
JACK COUNTY (P. O. Jacksboro), Tex.-BOND SALE.-The Liberty centrased ant Co. and Fred Emert \& Co. both of St. Louis, jointly, have
purchas
I serialy Feb. 11928 to 1948. Legality approved by Wood \& Oakley, of

Estimated actual value
Financial Statement.

\$17,000,000 Jill be received until io i. Portland), Ind.-BOND OFFERING.-Bids for the following coupon $41 / 2 \%$ road bonds:
88.000 James E .

Denom. \$400. Due $\$ 400$ each six months from May 151927 to
Nov. 151936 . 6,600 Isaac Stratton et al. in Pike Township road bonds. Denom. $\$ 330$ Due $\$ 330$ each six months from May 151927 to Nov. Denom. $151936 .{ }^{3} 830$
Date May 151925 . Interest M.-N. 15.
JEFFERSON COUNTY (P. O. Rigby), Idaho.-WARRANT SALE.-
he Anderson Bros. Bank of Idaho Falls' has purchased an issue of $\$ 23,-$
4747 warrants at 99.
JEFFERSON COUNTY (P. O. Dandridge), Tenn.-BOND OFFER-
Member Finance Committee, for $\$ 165,000{ }^{p} \%$ high school bonds. Dat 15 . Fox,
Date

May 1 1925. Denom. $\$ 1,000$. Principal and semi-annual interest payable JEFFERSON SCHOOL TOWNSHIP, Washington County, Ind. JEFFERERRING.-Sealed bids will be received by william H. Sneed. Denom. \&500. Int. (J. \& J.). Due $\$ 500$ July 11926 to Jan 11931 incl JERSEY CITY, Hudson County, N. J.-BONDS AUTHORIZED,The City
the isuance of two series of Eneral improvement bonds, the first repre-
senting $\$ 3,204,000$, and the second $\$ 1,851.000$. The bonds are to take
 ments of the city, including the harbor, police and fire houses, citv hoppital,
Coles Street baths, nnd street-cleaning appliances. The The $1,851.000$ issue is
ocover expenses incurred with the Boonton and Dover sewer and the JOHNSON TOWNSHIP (P. O. Purcell), McClain County, Okla.-
BOND SALE.-The R. J. Edwards Co. of Oklahoma City has purchased an
 JOURDANTON, Atascosa County, Texas.-BONDS VOTED.-At a bonds.
KALAMAZOO SCHOOL DISTRICT (P. O. Kalamazoo), Kalamazoo County, Mich,-BOND SALE. The The
been a warded to Soel Stockard
equal to 100.73 . Bids were as follows:

Joel Stockard \& Co, and E. E. MacCrone \& C
Harris Trust \& Savincs Bank Continental \& Com. Trust \& Sarins Bank
Security Trust Co. and Bank of Detroit Paine. Webber \& Daine, Webber \& Co. Tr Wrut. R. Compton Co.
Detroit Trut Co. and Wm. Stranahan Harris \& Oatis
Northern Trust CO Northern Trust Co.
Halsey Stuart \& Co Bonbrioht \& Co.
KALAMAZOO TOWNSHIP SCHOOL DISTRICT NO. 18, Kalamazoo boun bon
schat incl.
KAMAS, Summit County, Utah.-BOND SALE.-The Central Trust Conds.
KEANSBURG, Monmouth County, N. J.-BOND ofFERING.Harold E. Cowley. Borough Clerk, until 8 p . m. May 5 will receive sealed to exceed $\$ 338,000$. No more bonds to be awarded than will produce rincipal and semi-annual interest (J. \& D. ) payabie at the Keansbur, National Bank of Keansburg. Due yearly on Dec. 1 as follows: $\$ 33,000$
1926 and 1927 and $\$ 34.0001928$ to 1935 incl. Certified check for $2 \%$ of he amount or bonds bid for required.
KEARNEY, Hudson County, N. J.- BOND OFFERING.-Sealed
 coupon (with privilege of registration as to principal only, or as to both
principal and interest) water bonds, no more bonds to be awarded than will
 United States or America of or equal to the present staydard of weight and ineness at New York City. Due yearly on May 1 as follows: $\$ 15,000$ 1927 to $19 \ddot{906}$. incl., and $\$ 200000,1947$ to 1964 , incl. Certified check on an payable to the Town of Kearney, required. The successful bidders will be City that the bonds are binding and leall obligations of the town. The bonds will be prepared under the supervision of the U U. Stge. \& Trust Co, $N$ N. Y... Which will certify as to the g
KEENESBURG, Weld County, Colo.-BOND SALE.-Benwell \& Co. of Denver, on Feb. 26 purchased an issue of $\$ 6.0006 \%$ water-works bonds
at 95. Date Aug. 1920 . Due Aug. 11935 . Interest payable M. \& $\$ .15$. KENMORE, Erie County, N. Y.-BOND SALE.-On Apr. 20 the
First National Bank of Kenmore purchased the following issues of $41 / 2 \%$ bonds at 102.916 , a basis of about $4.23 \%$. Due $\$ 5,0001930$ to 1954 . 3,000 Road making machinery bonds. Denom. \$500. Due $\$ 5001926$ 13,000 Disposal plant bonds. Denom. $\$ 1,000$. Due $\$ 1,0001926$ to
 ity. Enclose a certified KING COUNTY SCHOOL DISTRICT NO. 51 (P. O. Seattle), Wash -BOND 120 . D. 1920 -were awarded to the National Bank of Commerce of Seattle as $43 / \mathrm{s}$ at
11925 . Due in 25 years.
KING COUNTY SCHOOL DISTRICT NO. 184 (P. O. Seattle) Wash- BOND OFFERING.-Sealed bids will be received until 11 a. m.
May 2 by W. W. Shields, County Treasurer, for $\$ 2,000$ school bonds to bear int. at a rate not exceeding $6 \%$. Bonds shall mature and become he second year after the date of issue, and in such amounts, (as near as practicable, as will, together,年 met by equal annual tax levies or the payment shaid period of time being (as hear as practicable) equivalent to the life of the improvements to be acquired by the use of said bonds; provided that said schoo district resefter twe righ to pay or redeem said bonds or any or them, at any time ath principal and interest, at the office of the County Treasurer, and shall be in such form and bear such date as may be prescribed by the Board of Directors. Bids bearing a greater rate of interest than 6\% per purchase said bonds. Bids bearing a greater rate orom the State of Washngton must be accompanied by a certiried check or araft made payable to he County Trascor for $5 \%$ of bid

$$
\text { er, inancial Statement April } 11925 .
$$


of Finance, for $\$ 500,00043 \%$ water bonds. Date May 1 1925. Due
May 1 as follows: $\$ 20,000,1928$ to 1934; $\$ 25.000$. 1935 to 1940 , and
 York Legality approved by Chester
certified check for $\$ 10,000$ is required.
LAKE COUNTY (P. O. Painesville), Ohio.-BOND OFFERING- Spaulding, Secretary Board of County Commissioners, will receive L. S. Spaulding, Secretary Board
bids untill a m Ceastern standard time) May 18 for $\$ 2 ., 0005 \%$ coupon
county fair ground improving bonds. Denom. S1.000. Date May 11925 .
 BOND SALEE.-The $844.0005 \%$ Madison Sewer District No. 1 coupo
bonds offered on April $28 . V$. $12 n$ p. 2187 ) were sold to the Guardian
Savings Bank \& Trust Co. of Cleveland for Savins Bank \& Trust Co. of Cleveland for $\$ 4.93160$. equal to 104.39
a basis of about $4.47 \%$ Date April 151725. Principal and semi-annual
interest

 $\$ 1.500$ April 1 and $\$ 1,000$ Oct. $11938: \$ 1,000$ April 1 and $\mathrm{Oct} 111939 ; \$ 1.500$
Apill a and $\$ 1.000$ Oct. 1 1940. and $\$ 1,000$ April 1 and Oct. 11941 to 1945.
Bids were as follows:

Seasongod \& Mayer
Breed. EIIINHt \& Harrison
Provident S. B. \& Tr. Co

 1,34200
1,4620
6710 1.55700
1,68080 LAKE COUNTY (P. O. Painesville), Ohio-BOND OFFERING.-L.J. Still 11 a , m. (eastern standard time May 14 for $\$ 27.9505 \%$ coupon
Madison Sewer Dist. No. 1 bonds. Denom. $\$ 1.000$. $\$ 500$ and one for $\$ 450$. Madison Sewer Dist. No. 1 bonds. Denom. at the office of the County Treasurer- Due yearly on Oct 1 as follows.
$\$ 1.500 .1926$ to 1940 incl. $\$ 1.450 .1941$ and $\$ 1.000,1942$ to 1945 incl.
Certified check for $\$ 1,000$ required.
LANCASTER, Fairfield County, Ohio.-BOND offering.-Sealed proposals will be received by J. W. Barnes, City Auditor, until Date Mar. 1925. Interest M. \& S. Due \$1.000 yearly on Sept. 11926 to 1931 incl Certified check for
Lavallette, Ocean County, N. J.-BOND SALE.-The $\$ 25,000$ 6\% coupon boardwalk bonds offered on Apr. $21-\mathrm{V} .120$, P. $1792-$ were sold
to Boland \& Preim of New York at 106.87 a basis of about $5.36 \%$ Date Apr. 11925 . Due yearly
and $\$ 5001936$ to 1965 incl.
LAWRENCE, Essex County, Mass.-BOND SALE.-During the past week Harris, Forbes \& Co., Inc., of Boston. Were awarded at 100.18 .
$\$ 280.0004 \%$ paving and sewer bonds, dated May 1 and maturing 1926 to 1945. inclusive: Other bidders were:
Old Colony Trust Co-.
Co R. Grant \& Co
$-100.05$
LEIGH, Colfax County, Neb.-BOND ELECTION.-On May 4 an
election will be held for the purpose of voting on the question of issuing $\$ 20.000$ school-building bonds.
5 LEVY COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. recivive until 2 p. m. May is by L. W. Drummond. Clerk, Clerk County Denom. $\$ 1.000$. Due Jan. 1 as follows: $\$ 1.000$ 1926 to 1938 incl. $\$ 2.000$


LIBERTY SCHOOL TOWNSHIP (P. O. North Liberty), St. Joseph County, Ind.-BOND OFFERING.-Earl M. Bettcher, Township Trustee will receive sealed bids untill 2 p. m. May 9 at the North Date June 15, 1.25. Principal and semi-annual interest (J. \& J. 15) pay-
able at the North Liberty State Bank of North Liberty. Due $\$ 5,000$ every able at the North Liberty state Bank of Nor
6 months July 151926 to July 151940 incl.
LIMA, Allen County, Ohio--NOTE SALE.-A. E. Aub \& Co. of Cin竍 $\$ 14.000$ Metcalf Ave. paving. Denom. \$1,000.
22.000 Mtret cleaning, sprinkling and sweeping bonds. Denom. $\$ 1,000$
Bids were as follows. St.Cleaning Metcalf Metcalf
$\$ 22,000$
$\$ 14,000$
$\$ 5.600$
Bidders-
A. Aub © Co., Cinn., all or none
David Robinson $\$ 22,000 \$ 14,000 \$ 5,600$


 Poor \& Co., Cincinnati.
LINCOLN COUNTY SCHOOL DISTRICT NO. 12 (P. O. Shoshone), Idano.-BOND SALE.-The state Department of Public Investonent on May 2-V. 120, p. 2187 . Date Jan. 1 1925. Due in 1945 optional on May
in 1935
LINN COUNTY (P. O. Cedar Rapids), Iowa.-BOND SALE.-The Harris Trust \& Savings Bank of Chicago has purchased an issue Due Nov. 1 1937. Principal and interest (M. \& N.) payable at the office of the County Treasurer, Cedar Rapids,
*Value of taxabinancial slatement as Officially Reported
 Population, 1920 census The constitutional debt limit $\overline{5} \%$ of the value of taxable property The Supreme Court of Iowa defined this to be $5 \%$ of the actual value o taxable property as returned by the assessor and as equalized

LITTLEFIELD, Lamb County, Tex--BOND ELECTTION.-An election will be held today (May 2) for the pu
of issuing $\$ 100,000$ school building bonds.
LIVINGSTON TOWNSHIP SCHOOL DISTRICT, Essex County May 8 the following two items will be acted upon by the voters: May 8 the following two items wit be acted upon the corporate name of the district an additional sum of money not to exceed $\$ 2.500$. for the erection of the proposed new firepproof school house at Northrield.
To authorize the Board of Education to borrow the money ordere to be raised by issuing bonds in the corporate name of the district in such amounts and payable at such times as the legal voters shall direct.

LOGAN, Hocking County, Ohio-BOND orFERING.-Sealed bid May received until 12 m . May 9 by Della Bishop. City Auditor, until 12 m




LONG BEACH, Nassau County, N. Y.-BOND SALLE - Brandon,
 LUCAS COUNTY (P. O. Toledo), Ohio--BOND OFFERING,-Adeuntil $10 \mathrm{a} . \mathrm{m}$. (eastern standard time) May 14 for the following issues of $5 \%$ bonds:
$\$ 110,33$

Local Sanitary Sewer No. 114 bonds. Denom. $\$ 1,000$ and one
for $\$ 1.339$. Due yearly on Sept. 22 as follows: $\$ 11.339,1927$;


 Date May 22 , 1925 . Principal and semi-annual interest payable at the
office of the County Treasurer. Conditional bids will not be considered. Each bidder will be required to deposit with his bid the sum of $\$ 2.000$ in casiness in Toledo, together with an agreement in writing that if his bid is
baccepted, he will take up bonds and pay for the same according to his bid. together with the accrued interest thereon. All bids shall be written with Court House in Toledo, Ohio, on the 28th day or May, 1925. The success-
ful bidder will berequired to take up and pay for bonds promptly on the date
herein fixed for their delivery, and payment for same shall be me herein fixed for their delivery. and payment for same shall be made in cash
or by a certified check on a bank doing a regular banking business in Toledo A complete certified transcrint of all proceedings. evidencininess the regolario.
and validity of the issuance of said bonds, will be furnished the successful bidder in accordance with the provisions of Section 2295-3 of The General Code. A complete transcript of all proceedings relative to the issuance of
bonds. to the date of the sale thereof is now on file in the office of the
County Commissioners, for inspection by all persons interested.
LUDINGTON, Mason County, Mich.-BOND SALE.-The $\$ 25,000$ street improvement bonds recently voted (see V. 120, p. 2059) have been
sold, we are informed by Dean Thompson, City Clerk. Mc KEESPORT, Allegheny County, Pa.- BOND OFFERING.-

MANCHESTER, Essex County, N. H.-TEMPORARY LOAN.-A temporary loan of $\$ 200.000$. maturing Dec. 9 1925, has been
Amoskeag Trust Co. of Manchester on a $3.55 \%$ discount basis.
MACOMB COUNTY (P. O. Mt. Clemens), Mich.- ADDITIONAL DATA.- The Pollowing additional data concerning the 8650,000 highway $\mathrm{V} .120, \mathrm{p} \cdot 1921$ ) has come to hand: Denom. $\$ 1,000$. Date April 11925.
MANISTEE, Manistee County, Mich.-NO BONDS VOTED.-The as having been voted, was in error, as this city has not authorized any, onds, and will not for some time to come.
MANTECA GRAMMAR SCHOOL DISTRICT (P. O. Stockton), San Joaquin County, Calif.-BOND OFFERING.-Eugene D. Graham,
 1945. A certifiled check for $5 \%$ of bid payable to the Chairman Board of

MAPLE HEIGHTS, Cuyahoga County, Ohio-BOND SALE.-The
 $4.76 \% \%$
$\$ 20,358$

West Boulevard paving bonds, Series One. Denom. $\$ 1,000$ and
one for $\$ 358$ 36. Due yearly on Oct

5,899 30 one for $\$ 399$ 30. Due yearly on Oeties One Denom. $\$ 500$ and


2,336 13 and one for Avenue water bonds, Series Three. Denom. $\$ 200$
Dis Due yeariy on Oct 1 as follows: $\$ 200$

16,300 00 vee yearly on Oct. 1 as follows: $\$ 1.000$. 1926: $\$ 2.000$ for $\$ 300$

29 and 1930: $\$ 1$ 000, 1931; \$2,000, 1932 18.650 inclusive; $\$ 2,000,1932$ Oct. 1 an follooms: $\$ 1,000,1933$, and $\$ 1500$ to 1931

18,650 00 $\$ 1,000$, and one for $\$ 650$ Due yearly on Oct; 1 as follows
$\$ 1.000,1926 ; \$ 2.000 .1927$ to 1932 , Inclusive; $\$ 1,000,1933$;
$\$ 2.000,11934$, and $\$ 2,650,1935$.
2,300 00 ne for $\$ 100$. grading and drainage bonds. Denom. $\$ 200$ and

Date April follows: 700,1926 to 1934 , inclusive, and $\$ 70,1935$. MAPLE HEIGHTS VILLAGE SCHOOL DISTRICT, Cuyaboga County, Ohio -BOND $S A L E E$. - Benjamin Dansard \& Co. of Detroit
have purchased the $\$ 150,0005 \%$ coupon school bonds offered on Apr. 20 -
 1926 to Oct 11949 incl., except on Oct 1 in
1941,1945 and 1949 when' $\$ 4,000$ becomes due.
MARBLEHEAD, Essex County, Mass.-BOND SALE.-An issue of $\$ 44,0004 \%$ hospital bonds has been purchased by the old Colony Trust
Co. of Boston at 100.65 . Date May 1 1925. Due 1926 to 1933, inclusive. MARQUETTE PUBLIC SCHOOLS (P. O. Marquette), Marquette May 2 election- (see $V$. 120 p. 858 ), the $8475.00041 / 2 \%$ coupon schoo building bonds were awarded to the Mlinois Merchants Trust Co. and the Yearly on March 1 as follows: $\$ 110,000,1930$ to 1940 incl., and $\$ 365,000$,
1941 to 1955 incl. Legality approved by Wood \& Oakley, of Chica, Assessed valuation, 1924-...---..........................
Total bonded debt-......
MARSHALLTOWN, Marshall County, Iowa, lard. Hasset \& Beh of Des Moines have purchased an issue of $\$ 21.0004 \% \%$ MASSACHUSETTS (State of).-TEMPORARY LOAN.-State Treas urer Youngman awarded auring the past week a $\$ 300,000$ bridge loan to
the Grafton Co. of Boston at $3.37 \%$ interest to follow. The loan runs until MEDFORD, Middlesex County, Mass.-TEMPORARY LOAN.-This city has awarded
discount basis plus $\$ 3$ premium, a $\$ 200,000$ loan, maturing $\$ 100,000$, respectively, Nov, 9 and 25 .
MELROSE, Middlesex County, Mass.-BOND ofFERING.-George H. Towne. City Treasurer, will receive sealed bids until 12 m . (daylight sav-
$\$ 200,000$. Denom. $\$ 10.000$ and $\$ 5,000$. Due $\$ 50,000$ Nov. 16 and Dec.
161925 and Jan. 15 and Feb. 151926 . Legality approved by Ropes, Gray,
Boyden \& Perldins of Boston. MEMPHIS, Shelby County, Tenn.-BOND OFFERING.-Sealed $\$ 200.000$ street improvement 200,000 sewer
100,000 hospital
$\$ 75,000$ auditorium and market
37,000 special assessment
MIAMI COUNTY (P, O. Troy), Ohio.-BOND OFFERING.-Sealed bids will be recelved until 10 a. M. May 15 by T. B. Radabaugh. County Treasurer's office. Due yearly on Nov. 1 as forllows: $\$ 8.4001926 . \$ 8.000$.
1027.485001928 to 1934 incl and $\$ 8.000$. 1935 . Certified check for $5 \%$ 1927; $\$ 8,550,1928$ to 1934 incl and $\$ 8,000$, 1
MIAMI COUNTY (P. O. Troy), Ohio-BONDS REJECTED.-On
April 3 W. L. Slayton \& Co. of Toledo purchased $\$ 25,000$ bonds, but this April 3 W. L. Slayton \& Co. of Toledo purchased $\$ 25.00$
MICHIGAN (State of $)-$ BOND SALE.-The assessment district road
bonds offered on Apr. 28- -120 p. 2187 -were a warded as follows: $\$ 43,000$ Road Assessment District No. 460 in Detroit.
Due in from 2 to 10 years at 100.20 . Laperan counties,
Bonds are the obligation of Due in from 2 to 10 years at 100.20 . Bonds are the obligaution of
Marathon Township in Lapeer County. Forest Township in Genesee County, the counties of Lapeer and Genesee and an assessment
59,000 district at 100.20 . District No. 1004 in Washtenaw Gounty. Ma-
Rosing Asssment
 County, the County of Washtenaw, and an assessment district at 100.10.

416,000 Road Asse Citizens Savings Bank of Mit Clemens.
ing serially in from 2 trict No. Noars at 107 in Macoms. 100 . 16 . Bonds are the obligationof Warren Townshin in Mars at Mo. County, Bonds are the obligation
and an assessment district.
MIDDLETOWN, Middlesex County, Conn.-BOND SALE.-The
$\$ 300.0004 \%$ coupon funding bonds, 2nd Series, offered on Apr $24-\mathrm{V} .120$, p. 1922 - were sold to a syndicate composed of G. L. Austin \& Co., Gibson \& Leefe and H. L. Allen \& Co., all of New York, at 100.26 a basis of about
$3.98 \%$ Date May 11925 . Due $\$ 10,000$ May 11926 to 1955 incl. MIDDLETOWN, Butler County, Ohio-BOND OFFERING.-C. H. Campbell, City Auditor, will receive sealed bids until 12 m . May 22 for
$\$ 5.0005 \%$ water works bonds. Denom. $\$ 500$ Date May 1 1925. Principal and semi-annual interest (M. \& A.) payabe at the National Park
Bank, New York City, Due $\$ 500$ Sept, 1926 to 195 incl Certified
check for $\$ 200$ payable to the check' for $\$ 200$ payable to the City Treasure
by Peck, Shafer \& Williams of Cincinnati.
MILTON SCHOOL DISTRICT (P. O. Milton), Milton County, Pa.$\$ 0,00041 / 2$ school bonds at 103.573 . Denom. $\$ 500$. Date May 11925.
Interest M. N
MINERAL COUNTY SCHOOL DISTRICT NO. 3 (P. O. Superior), Mont-BONDOFFERING.-R. W. Springer. District Clerk, will receive MINERVA St.
MINERVA, Stark County, Ohio.- BOND OFFERING.- Sealed bids
will be received until 1 p. m. May 8 by J. ©. Ruff. Village Clerk. for $\$ 38.000$ $5 \%$ sewage disposal bonds. Denom. s760 Date Apr. 1925. Prin. Tresurer Due s760 Apr. 11926 to Oct 11950 incl. Legality 19 village by squire Sanders \& Dempsey of Cleveland. Certified check for $5 \%$ of the Sealed bids will be received by J. C. Ruff, Village Clierk, untill 12 m .
(central standard time) May 8 for $\$ 125.649 .39$ sewer districts A ." B . and
" D " assessment coupon bonds. Denom to be determinel committee. Due vearly on Apr. 1 as follows: $\$ 6.000,1926 ; 86.500,1927$.
 5 MINERAL COUNTY SCHOOL DISTRICT NO. 6 (P. O. St. Regis),
 MITCHELL COUNTY (P. O. Camilla), Ga.-PRICE PAID.-The price paid for the $\$ 400.0005 \%$ road bonds awarded to the Trust Co. of
Georgia of Atlanta-V. 120 . p. 2060 -was a premium of $\$ 7.600$, equai to 107.60, a basis of about 3.44\%, and not as given in abover eference. Date
May 1 1925 . Due May 1 as follows: $\$ 35,000,1926$ to 1935 incl 1025. D

MOLALLA UNION HIGH SCHOOL DISTRICT, Clackamas County,
Ore.-BOND SALE.-Ferris \& Hardgrove, of Spokane, have purchased Ore.- - BOND SALE.-Ferris \& Hardgrove,
an issue of $\$ 8,0005 \%$ school building bonds.
MONTAGUE COUNTY ( P . O. Montague). Tex-BONDS VOTED,
OFFICIAL NAME AND NUMBER OF PLACE ISSUING BONDS. the election held on Apr. $11-\mathrm{V}$. 120 . P. 1654 - the voters authorized the is-
suance of $\$ 65.000$ road bonds. The official name and number of place issusuance of sos.0.0 is Montazue County Road District No. 5 . Ter, place issuMONTCLAIR, Essex County, N. J.-BOND SALE.-The issue of 41/\% Apr. $28-\mathrm{V}$. $120, \mathrm{p}$. 2060 - Was purchased by the Mntclair National Bank
which took $\$ 376,000$ bonds ( $\$ 372.000$ offered) for $\$ 379.07192$ equal to 100.81 a basis of about $4.05 \%$. Date May 11925 . Due Nov. 11229 . 100.81 MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND OFFER-ING.-Sealed bids will be received by Berry E. Clark, Clerk Board of
County Commissioners, until 12 noon Mary 19 for $\$ 255.00041 / 2 \%$ school
bonds. Denom. $\$ 1.000$. Date July 1 1925. Princinal.
 by Niles, Wolfr, Borton \& Morrow, of Baltimore, and Talbott \& Prettyman, of Rockville. A certified
sioners (or cash), required
MONTGOMERY COUNTY (P. O. Conroe), Tex.-BOND offering. For sion. Lee, County Jude, will receive sealed bids until 2 p. m. May 20 yorry, 1930 to 1954 , incl. Interest payable (A. \& O.). A certified check
 purchased by the Anglo-London-Paris Co. of Los Angeles at $100.02-\mathrm{V} .120$, D. $1792-$ a basis of about $4.74 \%$ are described as follows: Date May 1 1925.
payam. $\$ 1.000$ Due $\$ 1,000$ yearly May 1192 to 1965 incl. Interest MOUNT JOY SCHOOL DISTRICT (P. O. Mount Joy), Lan caster County Ma.- BoN. WFFERRNGG.-Sealed bids will be received for $\$ 70.000414 \%$ coupon or registered school bonds. Denoms. $\$ 1,000$ and
$\$ 500$. Date June 11925. Int. J. \& D. Prin. and int. payabie in gold at the Treasurer of the Bard of Directors. Due yearly on June 1 as follows:
$\$ 6,00011930 ; \$ 8.000$. 1935 ; $\$ 10,000,1940$. $\$ 12.000,1945 ; \$ 15,000,1950$; ,
MaUNTAIN VIEW SCHOOL DISTRICT, Los Angeles County,
 1925. Due April 1 as

MULBERY SCHOOL. DISTRICT (P. O. Brawley), Imperial County, orized the issuance of $\$ 25,000$ school building bonds. MULESHOE IND EPEDENT SCHOOL DISTRI
Tex.-BONDS VOTED.-At an election held recently the Bailey County, the issuance of $\$ 60.000$ school building bonds.
MULTNOMAH COUNTY (P. O. Portland), Ore--BOND OFFERING. (Pacific time) May 18 for $\$ 1,000,000$ Burnide St. bridge Series O coupon.
bonds. Date June 1 1925. Denom. $\$ 1,000$. Due $\$ 40,000$ yearly June 1
1931 to 1955 incl. Bidders. to name rate of interest. Principal and interest
 at option of holder. Legality approved by Storey, Thorndike, Palmer \&
adge of Boston. A certified check for 5\% of bid payable to above named Doade of Boston.
MULTNOMAH COUNTY SCHOOL DISTRICT NO. 3 (P. O. Parkrase, 21 -V. 120 . p. 1922 .were awarded to Clark. Kendall \& Co and Hugh B. McGuire \& Co., both of Portland, jointly, as 41/s. Date May
Due May 1 as follows: $\$ 3,000,1935$ to 1944 incl and $\$ 1,000$ in 1945 . MUNDAY, Knox County, Tex.-BONDS REGISTEREDD.-The State
Comptroller of Texas on April 22 registered $\$ 25,0006 \%$ street improvement bonds. Due serially.
MACOUPIN COUNTY (P. O. Carlinville), IIl.-BOND SALEE-An issue of $\$ 150,000$ bonds of this County was recently purchased by
Allyn \& Co. of Chicago, paying $\$ 151,125$ equal to 100.75 for $41 / 2 \mathrm{~s}$.
NASHUA, Hillsborough County, N. H.-TEMPORARY LOAN.The First National Bank of Boston has been awarded on a
basis a temporary loan of $\$ 200,000$, payable Dec. 91925 .
NASHVILLE, Davidson County, Tenn.- BOND OFFERING.-S. H. following 5\% bonds, aggregating $\$ 8215.0$ bonds. Due May 1 as follows: $\$ 80,000$ general improvement of 1925 bonds. Due May 1 as follows:
135,000 streot improvement of 1925 bonds. 1941 to 1945 . 1900 . $\$ 27,000$ yearly May 1 135,000 street improvement 1926 to 1930 , incl.
Date May 1 1925. Principal and interest (M. \& N.) payable at the City
Treasurer's office or at the National Park Bank. New York City. at option Treasurer hor Legality approved by Caldwell \& Raymond. New York City. The bonds will be prepared under the supervision of the United States Mortgage of Trust Coo which wil certiry as

NAVAJO COUNTY SCHOOL DISTRICT NO. 2 (P. O. Joseph City), purpose of voting on the question of issuing $\$ 5,0006 \%$ school building bonds.
NEW ALBIN, Allamakee County, Iowa.-BOND OFFERING.-Sealed bids will be received until 8 p. m. May 14 by R. G. May, Town Clerk, for
$\$ 23,00041 / 2 \%$ water works bonds. Denom. $\$ 500$. Due in 5 to 20 years.
A cortified check for A certifed check for $2 \%$ or bid is requred.
NEW BEDFORD, Bristol County, Mass.-TEMPORARY LOAN.This city negotiated a temporary loan of \$500,000, payable Nov. 9 1925,
during the past week with the National Shawmut Bank of Boston on a
$3.42 \%$ discount basis. $3.42 \%$ discount basis.
NEWPORT, Newport County, R. I.-BOND SALE-Conover \& Phillips of New York. bidding 100.80, were the successful bidders during
the past week for $\$ 220.000$ 41. $\%$ coupon bonds. duae 1942 . 1925. has been awarded to the Aquidneck National Bank of Newport on a $3.44 \%$ discount basis, plus a $\$ 4$ premium
NORTH ADAMS, Berkshire County, Mass.-TEMPORARY LOAN-The Merchants National Bank or Boston was awarded during the past
week a temporary loan of $\$ 100,000$, due Nov. 51925 , on a $3.45 \%$ discount
NORTHPORT, Suffolk County, N. Y.-BOND ofFERING.-Sealed proposals will be received by Arthur Gardener, Village Clerk, until 8 p. m . 5\%. Denom, $\$ 1,00$. Date Aus. 1 1925. Prin. and semi-ann. int.
F. \& A. payable at the First National Bank of Northport. Due $\$ 10.000$
Anin. Aug. 11926 to 1936 incl.
NORTH WILDWOOD (P. O. Anglesa), Cape May County, N. J.-
$B O N D$ SALE. The Marine National Bank of Wildwood has purchased the

 of this. Due yearly on July 1 beginning July 111926 . (Two bonds
of have been retired on July 11924 and two bonds of this issue will
on July 1 1925.)
OAK HARBOR, Ottawa County, Ohio--BOND OFFERRING.R. F. Gratop. Village Clerk will receive sealed bids until 12 m . May 19 . for $\$ 10,0005 \%$ comfort station bonds. Denom. $\$ 1,000$. Date April
Int. semi-annual. Due $\$ 2.000$ Oct. 1926 to 1930 incl. Certified check
for $\$ 500$, payable to the Village Treasurer, required.
OCEANA COUNTY (P. O. Hart), Mich.-BOND ELECTION.--
n election will be held on May 14 to vote on $\$ 35,000$ new almshouse bonds. OKEECHOBEE, Okeechobee County, Fla.-BOND SALE.-The $\$ 110,0006 \%$ water works bonds offered on Apr. $20-\mathrm{V}$. $120, \mathrm{p} .1512-$ were
awardet the Rank or okeechobee at a premium or $\$ 6.935$, equal to 106.30 .
Date Mar. 11925 . Due serially, 1945 to 1954 incl. Coupon bonds. Int. payable M. \& S
ORANGE COUNTY (P. O. Paoli), Ind.-BOND OFFERING.-Sealed bids will be received by William B. Lashbrooks, County Treasurer, until
2 p. M. May 4 for $\$ 11.40041 / 2 \%$ R. L. Hudelson et al. couppon road bods.
D. Denom. $\$ 550$ Date May 41925 . Interest M. \& N. 15.
six months from May 151926 to Nov. 15 1935, inclusive.
ORANGE COUNTY (P. O. Goshen), N. Y--BOND OFFERING.$10 \mathrm{a} . \mathrm{m}$. (standard time) May $6 \$ 150,00041 / 2 \%$ coupon road bonds. Denom. \$1,000. Date June 19 A 192. deposit of $2 \%$. Due the par value yearly on June 1 rromired with each bid. The total bonded indebtedness of Orange Country
rincluding the above issue will be, it is offically announced, less than $2 \%$ assessed valuation.
OROSI PUBLIC UTILITY DISTRICT (P. O. Orosi), Tulare County, Calif.-BOND OFFERANGG-J. W. Maloney, Clerk, Board of Directors,
will receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. May 5 for $\$ 18.0006 \%$ water works will recelve sealed bate June 12 1923. Denom. $\$ 1,000$. Due June 12 as
system bonds. Date
follows: $\$ 1,000.1927$ to 1936 and $\$ 2.000,197$ to 1940 all incl. Principal and interest (June 12 ) payable at the offrice of the District Treasurer.
A certified check for $5 \%$ of bid payable to the Clerk, Board of Directors A certified
OSSINING UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Ossin-
 $\$ 138.400414 \%$ coupon or registered school funding bonds. Denom.
$\$ 1.00$ and $\$ 400$ Date May 11925 Principal and semi-anual interest
Dit
 required. 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 signature of the officials and the seal impressed thereon,
and the validity of bonds will be approved by Hawkins, Delafield \& Longfellow, New York City.
OUACHITA PARISH (P. O. Monroe), La.-BOND ofFERING.W. A. O'Kelly, Clerk Police Jury, will re
$\$ 125,0006 \%$ court house and jail bonds.

OVID SCHOOL DISTRICT, Clinton County, Mich.-BONDS VOTED.-By a count of 133 to 42 a $\$ 50,000$ school bond issue carried
OWATONNA, Steele County, Minn.-BOND OFFERING.-Sealed
ids will be received until $7: 30 \mathrm{p}$. m. May 12 bv Minnie S. Kasper, City bids will be received until $7: 30 \mathrm{p}$. m. Mav 12 bv Minnie S . Kasper, City
Clerk, for $\$ 49.000$ not exceeding $5 \%$ public utility bonds. Date May
Den
 ality approvery by Ambrose Tighe of St. Paul and John ©. Thomson,
New York City. A certified check for $2 \%$ of bids is required.

OWEN COUNTY (P. O. Spencer), Ind.-BOND SALE.-The $\$ 4,800$
$41 / 2 \%$ coupon Emery
 $4.18 \%$. Date Apr
to Nov. 151935 .
OXFORD SCHOOL DISTRICT (P. O. Oxford), Chester County, Pa.-BOND SALE. The $\$ 60,00041 \%$ coupon school bonds offered on
April 27 (V. 120 , 2061 have been purchased by the Pennsylvania State

 $\$ 3,000$. $1945 ; \$ 2,000,1946$ to 1948 . inclusive: $\$ 3,000,1949 ; \$ 2,000,1950$ to
1953 , inclusive, and $\$ 1,000,1954$.
PADUCAH, Cottle County, Tex.-BOND DESCRIPTION.-The
following bonds, aggregating $\$ 190,000$, purchased by the Blanton Banking Co. of Houston-V. $120, \mathrm{p} .1793$-bear interest at the rate of $51 / 2 \%$ Bankin $\$ 125.000$ water.
40.000 sewer.
25.000 paving.
Date Dec. 11924 . Denom. $\$ 1,000$. Due in 40 years. Interest payable PADUCAH, Cottle County, Tex. - BONDS REGISTERED-The State aggregating $\$ 154,000$.
$\$ 125,000$ water works
$\$ 4,000$ sewer
$\$ 25,000$ street improvement PASADENA SCHOOL DISTRICT NO. 2, Lo Angeles County,
Calif.-BOND SALE.-The William R. Staats Co, of Los Angeles has purchased an issue of $\$ 72,00051 / 2 \%$ school bonds at a premium of $\$ 1,828$.

Calif Calif.-BOND SALE,-The California Securities Co. of Los Angeles has
purchased an issue of $\$ 116,00051 / 2 \%$ school bonds at a premium of $\$ 2,175$, PATRIOT
PATRIOT, Swizerland County, Ind.-BOND OFFERING.- Until
 PEABODY, Essex County, Mass.-TEMPORARY LOAN.-A tem-
porary loan of 100000 , due Nov. 20 1925, was sold by this city during the past week to the Warren National Bank of Peabody on a $3.49 \%$ discount
PENDLETON COUNTY (P. O. Falmouth), Ky.-BOND OFFERING County Court Clerk, for siso. $0005 \%$ road bonds. Date Maay 1 1925:
Denom. $\$ 1,000$ Due $\$ 5,000$ yearly May 1926 to 1955 incl. Principal and semi-annual interest payable at the Firth-Third National Bank of of Chicaro. Delivery of bonds to be mad mouth. A certified check for 55,000 payable to the order of $\mathbf{J}$. B. Woolery,
County Treasurer is required.

PENN YAN UNION SCHOOL DISTRICT (P. O. Penn Yan), Yates County, N. Y -BOND OFFERING W. E. DeMelt, Clerk, Board of
 Putnam, Treasurer, required.
PHILIPPINE ISLANDS (Government of).-BOND SALEE,-The S1,000, $0005 \%$ coupon bonds, to be used in the purchase of an equivalent
amount of first mortgage bonds of the Metropolitan Water District offered on April 29 (V. 120, p. 2188) were awarded to the Riggs National Bank of 1925. Due April i 1955, redeemable at par at option of the Philippine Government on April 11935 or any interest payment date thereafter. Graham, Parsons \& Co.; Barr Bros. \& Co.; Fletcher-American Co

Chase Securities Corporation; Blair \& Co.: Hallgarten \& Co.; Whit
Weld \& Co.: Hornblower \& Weeks................................. Mercantilie Trust Co., St. Louis....
102.527
102.29 A. B. Leach \& Co
102.289
102.071
101.699 Penn National Bank, Philadelphia
$*$ Bids for $\$ 250,000$ Philadelphia
*100.399
PIKE COUNTY ROAD DISTRICT (P. O. Magnolia), Miss.-BOND chased an issue of $\$ 125,0005 \%$ road bonds at a premium of $\$ 250$, equal to

PITTSBURG, Camp County, Tex.-BOND DESCRIPTION.-The St. Louis $-1 / 120$, p. 1369 are described as followws: Date Feb. 151925 . Denom. $\$ 1,000$. Due serially Feb. 15 . 1926 to 1965 incl Principal and
interest (F. \& A. 15 p payable in New York City. Legality approved by
Charles \& Rutherford of St. Louis.
Actual valuation of taxable proncialty Statement. property, 1924-2............... $83,000,000$ Wate bonded debt, incluaded above Sinking Fund
$\$ 8,000$
6,000
Net bonded debt $\begin{aligned} & \text { Population, } 1920 \text { U. S. Census. }\end{aligned}$
135,000
2,540
SLLEASANT RIDGE (P. O. Detroit), Kent County, Mich.- BOND

POLO, Ogle County, III.-BOND DESCRIPTION.-Following is a State Bank of Polo at par (see V. 120. p. 2061). Denom. \$1.000. Date
June 2 1925. Interest payable annually (June). Due \$1,000 annually.
PORTLAND, Cumberland County, Me.-LOAN ofFERING.-Bids will be received by John
time). May 4 for the purchase at discount of a temporary loan of $\$ 300,000$ in anticipation of taxes for the year 1925 . Dated May 71925 and paavable
Oct. 51925 at the First National Bank of Boston, Mass. The notes will be in denominations to suit the purchaser and in submitting bids the denominations desired should be stated. The notes will be ready for de-
livery Thursday May 7 195, at the First National Bank of Boston, Mass., vice of Messrs. Ropes, Gray, Boyden \& Perkins, and all legal pander ad dent to the loan will be filed with said bank, where they may be inspected at any time.
PORTLAND, Multnomah County, Ore-CERTIFICATE SALE.$6 \%$ golf link coupon certificates at par. Date July 11924 . Denom. $\$ 1,000$. Due July 1 as follows: $\$ 5,000$ in 1926 and $\$ 10,0001927$ to 1935 incl.

ROND SALE.-Hugh B. McGure \& Co of Portland has purchased an issue 1925. Due in 10 years.

BOND SALE.-The $\$ 189.00041 / 2 \%$ bridge bonds offered on Apr. 28 V . V .
$120, \mathrm{p} .2061$ - were awarded to Halsey Stuart $\&$ Co. of Seattle at 103.02 .
PORT LAVACA, Calhoun County, Tex.-WARRANT SALE.-
The Brown-Crummer Co . of Wichita has purchased an issue of $\$ 60,000$ water works warrants.
POSEY COUNTY (P. O. Mt. Vernon), Ind. - BOND ofFERING.
 from May 151926 to Nov. 151935 incl.

POST, Garza County, Tex.-BOND SALE.-The $\$ 50,00051 / 2 \%$ street
improvement bonds registered on April 4 by the State Comptroller of Texas PRINCETON HIGH SCHOOL DISTRICT, Bureau County, III.BOND SALE.-Hill, Joiner \& Co. of Chicago have purchased $\$ 175,000$ of about $4.39 \%$. Bon
printing blank bonds. PUEBLO CONSERVANCY DISTRICT (P, O. Pueblo), Pueblo
County, Colo.-BOND DESCRIPTION. The $\begin{aligned} & \text { purchased by the International Trust Co. of Denver and the Hz Harris Trust } \\ & \text { \& Trust }\end{aligned}$
\& Savings Bank of Chicago, jointly, at par $\mathrm{V} .120, \mathrm{p} .1923$-are described \& Savings Bank of Chicago, jointly, at par- of Denver and the Harris rust as follows: Date April 1 1925. Denom, $\$ 1,000$. Due Dec. 1 as asclows:
$\$ 16.000$ in 1926 and $1927 \$ 17,000$ in $1928 ; \$ 18,000$ in $1929 ; \$ 19,000$ in 1930;

 payable at the Bankers Trut Co., New. Yrincipal and interest (J. \& D.) urer's ofrce at Pinancial Statement As Offic
Assessed valuation, 1924 , of property against which indirect
Appraised valuation of property against which direct benefits Total debt, including this issue-
Population of City of Pueblo (estimated)
Population of Pueblo County (estimated) Topulation beferits confirmed by Court $\$ 9,496,910$, of which over $\$ 4,800,000$ which is more than bonds outstanding, have been assessed against municiRALLS INDEPENDENT SCHOOL DISTRICT, Crosby County,
Tex.-BOND SALE.-H. C. Burt \& Co., of Houston, have purchased an Tex.- BOND SALE.-H. C. B
issue of $\$ 100,000$ school bonds.
RAMONA CONSOLIDATED SCHOOL DISTRICT NO. 122, Marion County, Kan.-BONDS VOTED.-At an election held recently the voters
authorized the issuance of $\$ 45,000$ school bonds by a count of 210 for to 92 against.
WREDFORD UNION SCHOOL. DISTRICT NO. 1, Redford Township, Wayne County, Mich.-BOND OFFERING.-The Board of Education
will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. May 1 for $\$ 300,0004 \%$, $41 / 4 \%, 41 / 2 \%$ $\$ 1,000$ Date Feb. 161925 . Principal and semi, annual interest payable at the Peoples State Bank of Redford.
Due on Feb. 16 as follow: $\$ 25,000,1946 ; \$ 50.000,1947$ to 1950 incl and
$\$ 75,000,1951$. Certified check for $\$ 7,500$ payable to the treasurer required. REDWOOD CITY SCHOOL DISTRICT, San Mateo County, Calif. -BOND OFFERING.-Until 10 a. M. May 4 sealed bids will be received bonds. Date May 1 1925. Denom. $\$ 1,000$. Due May 1 as follows:
$\$ 2.000,1926$ to 1930 incl.: $\$ 4,000,1931$ to 1935 incl. $\$ 6,000$. 1936 to
1945 incl. Prin. and int. (M. \& N.) payable at the office of the County 1945 incl. Prin, and int. (M. \& N., payable at the office of the County Chairman Board of Supervisors, is required. The assessed palue as shown debtedness is $\$ 75,000$.
RILEY SCHOOL TOWNSHIP, Vigo County, Ind.-BOND OFFER$1 \mathrm{p} . \mathrm{m}$. May 20 for $\$ 32,5005 \%$ School District No. 5 bonds. Denom. $\$ 2,500$ and $\$ 500$ Due as follows: $\$ 2,500$ July $151926 ; \$ 2,000$ July 15
1927 to July 15 i 1936 , inclusive, and $\$ 2,500$ July 151937 to July 151939 , and $\$ 2,500$ May 151940.
ROCKPORT, Essex County, Mass.-BOND OFFERING.-Town of
Rockport will receive bids until 3 p. m. May 7 for $\$ 120,000-4 \%$ school Rockport will receive bids until 3 p. m. May 19 to 1945 , inclusive. $4 \%$ school ROCK SPRINGS, Sweetwater Courty, Wyo--BOND SALE.-The were awarded to the Rock Springs National Bank at 106.125 . Date July 1
1925 . Denom. $\$ 1,000$. Coupon bonds. Due in 20 yrs., optional in 10 yrs. ROTAN INDEPENDENT SCHOOL DISTRICT, Fisher County Tex- - BON authorized the issuance of $\$ 90,00051 / 2 \%$ school bonds. p. These the voters authorized the issuance of $\$ 90,00051 / 2 \%$ school bonds. These
bonds were purchased subject to being voted by H. C. Burt \& Co., of Houston. D. 120, p. 206.
ROYAL OAK, Oakland County, Mich.-BOND DESCRIPTION.Following is a description of the $\$ 150.000$ coupon water main bonds awarded $4.24 \%$, as was reported in V. 120, p. 2061 . Denom. $\$ 1.000$. Date April 1 ROYAL TOWNSHIP SCHOOL DISTRICT NO. 6, Oakland County, a bond issue of $\$ 1.500,000$ for a new high school. ST. AUGUSTINE, St. Johns County, Fla.-BONDS AWARDED
$I N P A R T$. Of the 3 issues of bonds aggregating $\$ 1,074,000$ offered on Apr. were awarded to the Florida National Bank of Jacksonville and Marx \& 81,000 of Birmingham as 5 s , paying a premium of $\$ 48,30980$ equal to 104.71, a basis of about $4.67 \%$ : Series B bonds. Due Jan. 11945 .
$\$ 415.000$ water works Sene
611.000 bridge Series C bonds. Due Jan. 11955.

Date Jan. 11925 . The $\$ 48,000$ refunding Series A bonds offered at the same time were not sold and will be issued only as and when the outstanding
bonds are presented for payment and retirement. ST. CLAIR, St. Clair County, Mich.-SHORT-TERM BONDS SOLD. $\$ 4,000$ storm sewer bonds voted recently (see V. 120, p. 2062) "waving and ST, GEORGE SCHOOL DISTRICT, Charleston County, Ga.building bonds at the election held on April $18-V, 120$, p. 2062 . BOND OFFERING.-Sealed bids will be received until May 25 by the
District Clerk for the above bonds bearing $5 \%$ int. Due June 1195 . ST. JOSEPH COUNTY (P. O. South Bend), Ind.-BOND OFFER11 a. m. May 18 for $\$ 75,00041 / 2 \%$ county bonds. Date May 11925

SALEM, Salem County, N. J.-BOND SALE.-H. L. Allen \& Co., New York, have purchased the issue of $5 \%$ coupon or registered water-
works bonds offered on April 13 (V. 120, p. 1923), taking $\$ 34,000$ ( $\$ 35,000$ offered) for $\$ 35,43820$, equal to 104.23 - a basis of about $4.46 \%$. Date
May 11925. Due $\$ 2,000$ yearly May 1927 to 1943 , inclusive.
SALEM, Marion County, Ore--BOND SALE.-The United States ment bonds.
SAN BERNARDINO COUNTY (P. O. San Bernardino), Calif.BOND ELECTION.-An election will be held on May 5 for the purpose SANDUSKY, Erie County, Ohio.-BOND OFFERING.-Sealed bids will be received $\begin{gathered}\text { my Joseph Loth, } \\ \text { bonds until } 12 \mathrm{~m} \text {. May } 8 \text {. Denom. } \$ 500 \text {. Date Apr. } 11925 \text {. Princing }\end{gathered}$ and semi-annual interest payable at the City Treasurer's office. Due on Apr. 1 as follows: $\begin{gathered}\text { check or } 10 \% \text { of the bonds bid for payable to the City required. }\end{gathered}$ SARASOTA COUNTY (P. O. Sarasota), Fla--BOND OFFERING-
E. Yarbrough, Superintendent of Board of Public Instruction, will J. E. Yarbrough, Superintendent of Board of Public Instruction, will SARATOGA UNION FREE SCHOOL DISTRICT NO. Schuylerville), Saratoga County, N. Y, BOND SALE,-R. I. F. Devo. a Co. of the $\$ 180.000$ coupon school bonds offered on Apr. $28 \frac{1}{2} \%$ V. $120, \mathrm{p}$.
2189 . Date May 1925 . Due Nov. 1 as follows: $\$ 2,000,1927$ to 1935 nel: $\$ 3,000,1 \not 136$ to 1944 incl.; $\$ 5,000,1945$ to 1953 incl. and $\$ 10,000$.
1954 to 1962 incl.

SAYRE SCHOOL DISTRICT, Beckham County, OkIa. - BOND by American National Co. of Oklahoma City at 101.35-V. 120 , p. 1795a basis of about $4.87 \%$ are described as follows: Date Apr 20, 1925. Cou-
pon bonds. Due $\$ 8,000,1930 ; \$ 10,000,1935,1940,1945$ and 1950 . pon bonds. De $\$, 000,1530 ; \$ 10,000,1935,1940,1945$ and 1950
SCOTIA, Schenectady County, N. Y.-BOND SALE. - The Glen-
ville Bank of Scotia has purchased the following two issues of coupon or
 10.000 street impt, bonds. Denom. $\$ 1,000$. Due $\$ 1,000$. July 11926
to 1935 inclusive. Date July 11925.
SHARON HILL SCHOOL DISTRICT (P. O. Sharon Hill), Delaware County, Pa.-BOND OFFERING.-Sealed bids until May 9 will be re-
ceived by Secretary of Board of Directors for $\$ 47,00041 / 4 \%$ school bonds. Int
SHELTER ISLAND UNION FREE SCHOOL DISTRICT NO. ${ }^{1}$
(P. O. Shelter Island Heights), Suffolk County, N. YTROND
 bonds at 102.784 . Denom.
Due 1927 to 1951 , inclusive.
SIOUX CENTER INDEPENDENT SCHOOL DISTRICT, Sioux County, Iowa.-BONDS VOTED.-At the election held on April 9, S. V .120 ,
p. 1513 - the voters authorized the issuance of $\$ 45,000$ school bonds. SMITH SCHOOL TOWNSHIP, Posey County, Ind.-BOND OFFER Cynthiana), until 3 p. m . May 9 for $\$ 42,5005 \%$ school bonds. Denom
$\$ 500$. Date May 9 1925. Due as follows: $\$ 2,500$, May 9 1926; $\$ 1,000$
Jan. 1 1927; $\$ 1,500$, July 1 1927, and $\$ 1,000$, Jan. Jan. 1 1927; $\$ 1,500$. July 11927 , and $\$ 1,000$, Jan. 1 and $\$ 1,500$ July 1.
thereafter. SMITHTOWN (P. O. Smithtown Branch), Suffolk County, N. Y.-
BOND SALE.-The $\$ 23,500$ judgment bonds offered on April 28-V. 120 . p. 2062 - were sold to Batchelder. Wack \& Co. of New York as 4.30 s at as follows: $\$ 1,500,1926: \$ 2,000,1927$, and $\$ 2,500$, 1928 to 1935 incl.
Other bids were: Bank of Smithtown

Brandon-Gordon-Waddell | Int. Bid. | Int. Bid. |
| :--- | :--- |
| $-41 / 2 \%$ | Geo. B. Gibbons \& Co., Inc_-4.30\% |
| $-41 / \%$ | Farson, Son \& Co |
| $--4.30 \%$ | Sherwood \& Merrifield, Inc.-4.35 | Brandon-Gordon-Waddell

R. F. De Voe \& Co SOUTH FORK TOWNSHIP SCHOOL DISTRICT (P. O. Taylors-
ville), Christian County, III.-BONDS VOTED-By a majority 158 votes, a proposition to issue $\$ 100,000$ school-erection bonds was carried SOUTH JACKSONVILLE, Duval County, Fla.-BOND SALE.-W mprovement bonds at a premium of $\$ 6.800$ equal to 101.70 . SPARTANBURG, Spartanburg County, So. Caro.-NOTE SALE. The following $4 \%$ notes, aggregating $\$ 177,000$, have been awarded as
follows: To Bank of Commerce of Greenville, $\$ 100,000$ notes. To A. M. SPRINGDALE SCHOOL DISTRICT
County, Calif.- BOND SALE DTRICT (P. O. Santa Ana), Orange Apr. $21-\mathrm{V} .120, \mathrm{p} .2063$-were awarded to Baly Bros., Inc., of Los Angeles,
at a premium of $\$ 325$, equal to 101.91 a basis of about $4.71 \%$. Date May 1 1925. Due $\$ 1.0$ yearly 1927 to 1943 incl.

Banks, Huntley \& Co.
Bank of Italy Paris Co.
The Capital National Bank $\qquad$
SPRINGFIELD, Clark County, Ohio-BOND SALE-The on April 13-V, 120, p. 1513 -were awarded to Gibson \& Liefe of New York at a premium of $\$ 3,670$, equal to 101.78 , a basis of about $4.13 \%$.
Date March 11925 . Due yearly on Sept. 1 as follows: $\$ 21,27732,1926$, and $\$ 23,000,1927$ to 1934 inclusive. bids until 12 m . May 18 for $\$ 294,4982941 / 2 \%$ street impt. city's share
coupon bonds. Denom. $\$ 1,000$ and $\$ 1,49829$. Date March 4 to 1930 incl., and $\$ 29,000,1931$ to 1935 incl. Certified check for $5 \%$
payable to the City, required. SPRINGFIELD SCHOOL DISTRICT, Bon Homme County, So, V. 120, p. 2190 -were awarded to Paine, Webber \& Co. of Minneapolis at a
premium of $\$ 50$, equal to 100.21 . Due in 20 years, premium $\$ 50$, equal to 100.21 . Due in 20 years
STAFFORD, Tolland County, Conn--BOND SALE.-R. L. Day \&
Co., of Boston. has purchased the $\$ 70,00041 / 2 \%$ coupon highway bonds offered on April 24 (V. 120, p. 2063 ) at $103.079-$ a basis of about $4.13 \%$. Date May 11925 . Due yeary 194 , inclusive.
inclusive, and $\$ 3,000,1936$ to 194 : $\$ 4000$. 1926 to 1935 ,

STAMFORD, Fairfield County, Conn.- TEMPORARY, LOAN.-
Stamford during the past week awarded a loan of $\$ 200.000$, maturing Oct. 14 Stamford during the past w eek awarded a loan of $\$ 200.000$, maturing Oct. 14
1925 , to Kissel, Kinnicutt \& Co., of New York, on a $3.452 \%$ discount basis. STAMFORD, Judith County, Mont.-BONDS VOTED.-The voters authorized the issuance of $\$ 27,000$ school building bonds at a recent election.
STEUBEN COUNTY (P. O. Angola), Ind.-BOND OFFERING Frank 11 for the following issues of $41 / 2 \%$ coupon bonds: May 11 for the following issues of $41 / 2 \%$ coupon bonds:
$\$ 19,500$ Isaac Dodley et al road bonds. Denom.
8.900 F F Lewis et al road bonds. Denom. $\$ 975$.

Date April 61925 . Interest M. \& N. Nenom. Due one bond of each issue STOCKDALE, Wilson County, Tex.-WARRANT SALEE.-H. D.
Crosby \& Co. of San Antonio have purchased an issue of $\$ 25,000$ w water Crosby \& Co. of San Antonio have purchased an issue of $\$ 25,0006 \%$ water STOCKTON, San Joaquin County, Calif.-BONDS VOTED.-The
voters authorized the issuance of $\$ 3,000,000$ water bonds at the election voters authorized the issuance of
held on April 21-V. 120, p. 1924.
SUMMIT, Union County, N. J.-DESCRIPTION.-Following is a the Sinking Fund Commission, at par, as was repord in $V$, 120.000 Denom. \$1.000. Date Apr. 71925 . Interest M. \& S. Due \$3,000 Mar.
11926 to 1929 incl. and $\$ 4,000$ Mar. 1930 . 11926 to 1929 incl. and $\$ 4,000$ Mar, 11930.
SUMMIT COUNTY (P. O. Akron), Ohio- - BOND SALE.-The
$\$ 20,0005 \%$ road impt. I. ©. H. No. 12 and 91 bonds offered on April $29-1$ her V. 120, p. 2190 were awarded to the Detroit Co. of Detroit at a premium of $\$ 373$, equal to 101.96 a basis of about
SWAMPSCOTT, Essex County, Mass.-NOTE SALE.- Merrill, Old-
ham \& Co., of Boston, have been awarded the following tio coupon notes offered on April 24 (V. 120, p. 2063) at 101.10 -a basis of about $3.84 \%$
$\$ 63.000$ "ES each; dated April 11925 ; payable $\$ 4,000$ April Denom. $\$ 1926$ to 19000
nclusive, and $\$ 3,000,1932$ to 1944, inclusive.
19,500 "Essex Street concrete pavement" notes. Denom. $\$ 1,000$ and one April 11927 to 1934, inclusive, and $\$ 1,000$. April 1 1935. $\$ 2,000$,
were as follows: Rate Bid
Merrill, Oldham \& Co., Bos_-101.10

Grafton Co., Boston Old Colony Trust Co., Bos Rate Bid. 100.66 . Grafton Co., Boston 100.96 Kidder, Peabody \& Co., Bos-100. 100.624 | Harris, Forbes \& Co., Boston_100.92 | Paine, Webber \& Co., Bos_... 100.613 |
| :--- | :--- |
| R. L. Day \& Co., Boston.... 100.79 | Estabrook \& Co., Boston_... 100.42 |

SUNNYSIDE SCHOOL, DISTRICT, Yuma County, Ariz.-BONDS bonds at a recent election.
SYRACUSE, Onondaga County, N. Y.-SHORT TERM BOND SALE.-The $\$ 500,000$ temanorary loan authorizzed to be isRued as was
reported in $V$. 20 , p. 1656 has been sold to J. P. Morgan \& Co. of New TAMAOUA
41/2\% impt. bonds, offered County, Pa.-BOND SALE.-The $\$ 100,000$
 was given in V. 120, p. 1243.
TERRY COUNTY (P. O. Brownfield), Tex--PURCHASER-BOND
ND WARANT DESCRIPTION.-The purchaser of the $\$ 70.0006 \%$ AND WARRAA jail bonds and $\$ 50.0006 \%$ warcrants reported disposed of.
 payable, semi-annually. In above reference we reported the amount of
warrants as s7.000. which was nicorrect. The above $870.0006 \%$ court-
house and jail bonds were favorably voted upon March 21 . $V .120 . \mathrm{p} .1795$. TEXARKANA, Bowie County, Tex--BOND DESCRIPTION.-The
 Denom. \$1.000. Coupon bo

TEXAS (State of .-BONDS REGISTERED.-The State Comptroller
Texas registered the following bonds: Amount. Terry Countyce. Pom. S. D. No. 15 Int.Rate. Due. Date Reg.
$\$ 2.500$
3,000 3,000 Robertson County Com. S. D. No. 32. $5 \%$ (5-20 years April Stewart. Director of Finance, will receive sealed bids until 12 m . May 19 10r
$\$ 50.000$ street widening bonds. Due $\$ 2.000$ Nov. 11926 to 1950 .
15,000 street widening bonds. Due $\$ 1.000$ Nov. 1926 to 1950 . 490.000 street wimpting bonds. Due $\$ 1.00$ Nov. 111926 to 1940.
300,000 Safety Building bonds. Due $\$ 190$ Nov. 1926 to 1935. 300,000 Safety Building bonds. Due 812.000 Nov. 11926 to 1950
75,000 sewer bonds.
Due $\$ 3,000$ Nov, 11926 to 1950 .
 Oity. A certified check for $2 \%$ of the amount of bonds bid for, payable
to the Commissioner of the Treasury, required. The Director of Finance will prepare for the use of bidders an outline of the steps authorizing the
issuance of these bonds. together with a form of said bonds. No bid will issuance occepted unless accompanied by a statement from the bidder that he has examined the form of bond and steps taken to authorize the issuance
thereof, and that he will accept the bonds without condition if awarded to him:
MROY TOWNSHIP SCHOOL DISTRICT NO. 6, Oakland County, Mich.- BOND SALEE. The o $\$ 100,000{ }^{4} / 2 \%$ school bonds have been sold
to Watling, Lerclen \& Co. of Detroit. Date May 11925 . Due May 1
TRYON, Polk County, No. Caro-BOND SALEE-The People's Bank
 TUCKAHOE, Westchester County, N. Y-BOND SALE.-Geo. B. Gibbons \& Co., Inc., of New York have purchased $\$ 33,000$ village bonds TULSA, Tulsa County, Okla.- BOND SALE.-R. J. Edwards, Inc.,
of Oklahoma City, has purchased an issue of $\$ 500,000$ water bonds at par as follows: $\$ 400,000$ as $44 / 2 \mathrm{~s}$ and $\$ 100,000$ as 5 s .
TURLOCK SCHOOL DISTRICT, Stanislaus County, Calif. BOND SALE.- Pierce. Fair \& Co.. of, 'San Francisco, have purchased. an
issue of $\$ 38.000$ schooi bonds at a premium of $\$ 1.602$, equal to 104.21 . UNION SCHOOL DISTRICT (P. O. Eaton), Delaware County, Ind.
 Denom. ${ }^{\$ 500 \text {. Date May } 11925 \text {. Principal and semi-annual interest }}$ six months from July 11927 to July 1 1939, inclusive.
UTICA, N. Y.-BOND SALE.-Geo. B. Gibbons \& Co., Inc., of New York, have purchased the following issues of bonds offered on Apr .28 V . V .
$120, \mathrm{p} .2191-\mathrm{as} 4 \mathrm{~s}$ for $\$ 347,216$, equal to 100.07 , a basis of about $4.00 \%$ $\$ 117,94191$ Deferred assessment, registered bonds. Date March 131925.
Denom. $\$ 1.000$ and \$ $\$ 4191$. Due $\$ 17.941911926$ to 1935.

 100,00000 and $\$ 500$ Public improvement coupon bonds. Date April 11925.
 10,00000 Strent. improvement coupon bonds. Date April. 11925.
 Bhercheoder, Wack \&\&
Bestcont \& Parker--
Harris, Forbes \& Co

Financial Statement of the City of Utica, N. Y., Apr. 11925
d valuation of real estate, less exemptions......- $\$ 115,34$ 351,10425
351,06358
3510.0350
350,91787

$\qquad$ valuation of special franchises.-...| 694,35500 |
| :--- |
| 341,20000 |


| Assessed valuation of property assess.for schools \& highways | $\begin{aligned} & \$ 120,382,75800 \\ & 276,64500 \end{aligned}$ |
| :---: | :---: |
| Valuation of property exempt from taxation...-.-.-...--- | $\begin{array}{r} \hline \$ 120,659,40300 \\ -12,312,09500 \end{array}$ |



Bonded debt (exclusive of this issue).......
Net bonded debt $\$ 6.665,53304$
546,27861

Water debt - State census, 1915)
Popuation
Population (Federal census. 1920 )
Population (estimated, 1925)
\$6,119,254 43 Population (Federal census, 1920 )
Population (estimated, 1925)
VERNON, Wilbarger County, Tex.-BONDD VOTED.-At the elec-
tion held on Apr. 21 hends, aggregating $\$ 5.00$
$\$ 20,000$ paving $\quad \$ 15.000$ water works improvement BOND OFFERING.-Sealed bids will be received until May 7 by S. H.
Hall, City Secretary, for the above bonds. Due $\$ 500$ yearly. Hall, City Secretary, for the above bonds. Due $\$ 500$ yearly.
VICTORIA, Victoria County, Tex.- BOND ELECTION
will be held on May 4 for the purpose of voting on the question of issuing
$\$ 102.5005 \%$ Watler (P. Ely Terre Haute), Ind.-BOND SALE. Coupon road bonds offered on April 28 (V. 120, p. 2190 ) were purchased by the Fletcher Savings \& Trust Co. of Indianapolis at a premium or $\$ 4,12880$. equal to 104.02 a basis of about
$4.17 \%$ Due $\$ 5.125$ every sis months from May 151926 to Nov. 15 1935, inclusive.
VINTON, Roanoke County, Va.-BOND SALE.-The Wells-Dickey Coo of Minneapoisis and Wantovia Bank \& Trust Co. of Winston-Salem,
jointly, have purchased the following bonds aggregating $\$ 100,000$ for a $\$ 60,000$ street paving to 100.01.
60,000 street paving
7,500 sewer
8,000 water main

WACO, McLennan County, Tex.-BONDS VOTED.-The voters au-
thorized the issuance of $\$ 150,000$ paving bonds at the election held on Apr.
$14-\mathrm{V} .120$. 14 -V. 120, p. 1514.
WAGNER SCHOOL DISTRICT NO. 60 (P. O. Aiken), Aiken County, chased by the Peoples Securities Co. of Charieston and the White-Phillips
 WAKE COUNTY (P. O. Raleigh), No. Caro-BOND OFFERING.Board of County Commissioners, for the following bonds aggregating $\$ 175,000$ road funding bonds. Due May 1 as follows: $\$ 4.000$, 1928 to 85,000 general county funding bonds. Due May 1 as follows: $\$ 2,000$. Date May 1 1925. Denom. 81.000 . Coupon bonds registrable as to
 A certried check $2 \%$ or bid is required.
WALTHAM, Middlesex County, Mass.-TEMPORARY LOAN.The City Treasurer has awarded a $\$ 2000000$ revenue loan, payable Nov.
1611925 to the Old Colony Trust Co. of Boston on a $3.55 \%$ discount basis, plus as premia
WASHINGTON COUNTY (P. O. Washington), Pa.-BOND OFFER-

 Philadelphia
WASHING TON COUNTY (P. O. Salem), Ind--BOND SALE.-The The
Fletcher Savings \& Trust Co. of Indianapolis has been awarded the following two issues of $5 \%$ coupon road bonds offered on April $27-\mathrm{V}$. 120 .p.2063:
$\$ 10,300$ Theodore F . Johnson et al. Polk Twp. bonds at a premium of
8,740 James W. Arnold, in Posey Twp., bonds at a premium of $\$ 34360$,
Date April 6 1925. Due one bond of each issue each six months from
May 151926 to Nov. 15 1935, incl. WATERLOO, Seneca County, N. Y.-BOND SALE.- The following two issues or coupon bonds offered on Aprii 21-V. 120 , D. $2063-$ were sold
to the Fidelity Trust Co. of Buffalo as 41/2s at 100.88 , a basis of about $4.33 \%{ }_{\dot{C}}$ $\$ 12,000$ fire apparatus bonds. Denom. $\$ 1,000$. Due $\$ 1,000$ March 2
4.000 sewer to bonds. Denom. $\$ 500$. Due $\$ 500$ March 21926 to 1933 , incl.
Date March 21925 .

WEBB CITY, Jasper County, Mo.-BOND OFFERING.- L. O. $0005 \%$, paving coupon bonds. Date June 1 1925. Denom. \$1.000. Due Oune 1945 optional June 1 1935. Principal and semi-anmual interest pay-
able at a place to be agreed on with purchaser. A certified check for $\$ 400$ able at a place to be agreed on with purchaser. A certined check or $\$ 400$
WEBSTER CITY, Keokuk County, Iowa.-BOND SALEE.-The White Phillips Co. of Davenport was the successful bidder for the $\$ 15,000$
water bonds offered on Apr. $27-$ V. 120, p. 2063 -as $41 / 4 \mathrm{~s}$. Due in 20 years. (P. WEST BATON ROUGE PARISH DRAINAGE DISTRICT NO. 1
 $6 \%$ drainage bonds.
WEST BEND, Palo Alto County, Iowa.-BOND SALE.-Geo. M. refunding bonds
WESTCHESTER COUNTY (P. O. White Plains), N. Y. $-\$ 10,411.000$
$O T E D$ FOR PARKS AND OTHER PURPOSES PORARY OERTIFICATES TO BE ISSUED TO COVER COST. On April 6 the Board of Supervisors passed a bill appropriating $\$ 10.411 .000$ to con-
struct asystem of parkways. parks, public golf courses and bathing beaches in Westchester County. The county will offer at public sale a new bond issue to cover its indebtedn
certificates of indebtedness.
WEST PLAINS, Howell County, Mo--BOND ELECTION.-An
election will be held on May 26 for the purpose of voting on the question election wil
of issuing $\$ 50,000$ sewer bonds.
WEST WILDWOOD (P. O. Wildwood), Cape May County, N. J.-
BoND OFFERING.-Sealed bids will be received by Joseph E. Wright. Borough Clerk, until 7:45 p. m. May 9 for an issue of 6 temporary street
 check for $\$ 1,840$ reguired.
WEYMOUTH, Norfolk County, Mass.-TEMPORARY LOAN.Weymouth, this town has awarded Grafton Co. of Boston on a $3.418 \%$
discount basis, plus a $\$ 2.50$ premium, $\$ 100,000$ notes, due Nov. 181925 . WHITE COUNTY (P. O. Monticello), Ind.-BOND ofFERING.C. O. Downey, County Treasurer will receive sealed bids until 10 a . m.
May 9 for $\$ 25.00041 / 2 \%$ John O . Vanatt etal road bonds. Denom. 11.250 . Date Mar. 15 1925. Int. M. \& N. N. 15 . Due $\$ 1,250$ every six months from WHITEHALL, Green County, III.-BONDS VOTED.-On April 21 ,
$\$ 58,000$ water system bonds were voted. Grover Thompson, City Clerk: WHITTEMORE, Iosco County, Mich.-BONDS VOTED.-An issue of \$10,000 schoor bonas has been voted
WINDSOR SCHOOL DISTRICT NO. 64 (P. O. Aiken), Aiken bonds purchased by the Citizens \& Southern Bank of Augusta-- $120, \mathrm{p}$.

 WINNSBORO INDEPENDENT SCHOOL DISTRICT, Wood County, Texas. -BOND OFFENM.-Until 4 p . m. May 4 sealed bids will be Due in 1 to 40 years. A certified check for $\$ 1,000$ is required.
WINTHROP, Suffolk County, Mass.-TEMPORARY LOAN.-The First National Bank of Boston purchased during the pa
discount basis, a $\$ 25,000$ loan, maturing Oct. 301925 .
WISNER, Cuming County, Neb--BOND SALE.-The following $5 \%$ paving bonds, aggregating $\$ 126,000$ offered on April $27-\mathrm{V} .120, \mathrm{p} .2191-$
were awarded to the Omaha Trust Co. of Omaha at a premium of $\$ 2,012$, equal to 101.59 .

| $\$ 38,500$ Paving District No. 1 bonds. |
| :--- |
| 25 |
| 1000 |
| Paving District No. 2 bonds. |

25.000 Paving District No. 2 bonds.
75000 Paving District No. 3 bonds.
55,000 intersection paving bonds.

Due serially
WYOMING TOWNSHIP SCHOOL DISTRICT NO. 7, Kent County,
Mich.-BOND DESCRIPTION.-Following is a description of the $\$ 65.000$ $41 / 2 \%$ coupon school bonds sold to Whittlesey, McLean \& Co. of Detroit at 102.92, as was reported in V. $120, \mathrm{p}$. 2064 . Denom. $\$ 1.000$ Date Apr.
1925 . Interest A. \& O . Due Apr. 1955 . Net income about $4.36 \%$.

YAKIMA, Yakima County, Wash--BOND SALEE-McHugh \& bonds.
YOAKUM COUNTY (P. O. Plains), Tex.- BOND SALE.-Houn \&
Co. of Wichita Falls have purchased an issue of $\$ 50,000$ road bonds. (P. ZAVALLA-DIMMIT COUNTIES IMPROVEMENT DISTRICT NO. 1 (P. O. Batesville), Texas.- BOND ELECTION.-An election will be held on May 4 for the purpose of voting on the question of issuing
irrigation bonds. L. Wagner, Secretary of Board of Trustees.

CANADA, its Provinces and Municipalities. ALBERTA (Province of).-BIDS.-The following bids were received or the $\$ 3,740,0005 \%$ refunding bonds on Apr. 15.
Dillon, Read \& Co., and Dominion Securities Corporation--.....-- 99.1599
 Halsey, Stuart \& Co.: Equitable Trust Co.; Union Trust Co., SDo-
 First National Bank, New York; Brown Bros. \& Cor-; Kissel, Kinni- 98.319

ESSEX COUNTY (P. O. Sandwich), Ont.-BOND OFFERING.-John F. Millen, County Treasurer, is asking for tenders for the purchase of
$\$ 140,000$ Essex County Debentures payable in 20 equal annual payment bearing interest at $5 \%$, with coupons atteched, until 12 oclock noont
May 5 . Debentures are payable at the County Treasurer's office, Sandwich, ont.
GREY R. M. MAN.-BOND OFFERING.-Tenders are invited up to 12 m. May 6 by O . T. Soole, Clerk at Elm Creek, for the purchase of $\$ 8,000$
$5, \%$. $\%$.instalment road debentures, guaranteed by the Province of ManiMANITOBA (Province of).-BOND AND NOTE SALE.-The Province Bank of New York, Bank of Montreal of Montreal, and Brown Bros. \& Co., Redmond \& Co., and Kissell, Kinnicutt \& Co., all of Now York, and all of Canada, the following $41 / 2 \%$ gold coupon (registerable as to principai) $\$ 3,000,000$ note

 Montreal. Winnipeg, Vancouver. Regina or St. John, N. B. or at at the
agency of said bank in N. Y. City. Legality to be approved by E. G.
Long. K.C., of Toronto. The bond and debentures of the Province maturing May notes will be used to refund ather
asked by the Province on the $\$ 2,500,000$ issue for either a 3 -year or 20 -year
maturity. maturity Financial Statement.
Assessable property within the Province (Jan. 1 1925)
Gross funded debt including this issue Gross funded debt including this issue.-
Debt incurred for revenue-producing assets
Net funded debt Net funded debt
Value of Provincial assets (Aueproducing debentures
Conue of Provincial assets (Aug. 31 1924)
with railways owned and operated by Dominion Govt.) Area, 251,852 square miles. Population (1924 estimate), 651,000 . 3 .
The following is a list of the tenders recelved: First Nat. Bank: Bank of Montreal; McLeod, Young, ${ }^{2-Y r}$. 3-Yr. 20-Yr.

Hanson Bros. Bros. \& Co.; Redmond \& Co.;
Macneil. Graham \& Co.. Continental \& Commer-
Mas
cial Trust \& Savings Bank. Estabrook \& Cor-
Dominion Securities Corp, Dilion, Reead eco.-99.59
Wood Gund Guaranty Co of N.: A., E. Ames \& Co., Ltd.
Kerr, Flemming \& Co
$\begin{array}{llllll}\text { Cochran, Hay \& Co.. Equitable Trust, Fry, Mijls } & 99.50 & 99.197 & 93.60\end{array}$ Spence \& Co., Matthews \& Co.. Beil, Gouinlock
\& Co.. Blair \& Co., Halsey, Stuart \& Co., Wells,
NOVA SCOTIA (Province of - BOND NOVA SCOTIA (Province of)-BOND OFFERING.-We are advised
 entertained for 10 or 20 year bonds bearing $41 / 2 \%$ or for shorter periods at
othe interest rates her interest rates.
ONTARIO (Province of)-BIDS.-The following is a list of blds received for the $\$ 20,000,000$ treasury bills awarded to the first mentioned
syndicate as stated in $\mathrm{V}, 120$, p. 2191.

Blair \& Co.: Equitable Trust Co.; Cochran, Hay \& Co.; Matthews
\& Co.; Halsey, Stuart \& Co.; Salomon Brothers \& Hutzler; Chase
Securities Corp.; and Bank of Nova scotia--.................. cutt \& Co.; Continentat and Commenercial York; Kissel, Kinni-
Bank; Brown Brothers; and Redmond and Savings
 Guaranty Company of New Yark; Dominion Securities Corp: Wood, Gundy o Oo.; and A. E. Ames \& © Con Securities Corp.;
W8.4711 Canadian Bank of Commerce; Dominion Bank, Standard Bank
and Bank of Toronto..... The one year notes are now being offered to yeld 4 per cent., and the ORANGEVILLE, Ont-BOND OFFERING-T by H. B. Church, Clerk up to May 4, for debentures to will be received $\$ 13.000$ issued for the purpose of financing the construction of a reservoir or the Orangeville waterworks system. The debentures are repayable in
thirty equal consecutive annual instalments of princinal combined, and bear interest at the rate of $5 \%$. The annual instalment pay able each year is $\$ 845.67$. The debentures will have interest coupons
attached and are guaranteed as to both principal and interest by the
at County
OWEN SOUND, Ont.- BOND OFFERING.-Tenders will be received debentures of the City of Owen Sound due May 1 1945. Interest payable
deber $\$ 150,0005 \%$ May 1 and November 1 at Owen Sound.
PEMBROKE, Ont.-BOND OFFERTNG.-Tenders will be received up to noon, May 4, for the purchase of $\$ 184,0005 \%$, 30 -annual instalment D. W. Blakely, Treasurer.

RENFREW COUNTY, Ont.-BOND SALE.-The issue of $\$ 40,000$ County of Renfrew 10 -year instalment $6 \%$ bonds offered on Apr. $22-12$
V. 120 , p. 1925 -was awarded yesterday to Fry, Mills, Spence \& Co. on a bid of 104.43. Which represents a cost price of $5.096 \%$. The other bids


ST. JOHNS, Que.-BOND SALE.-Rene T. Leclerc, Inc. of Montreal
was recently the succesfrul bidder for $\$ 235,000$ city bonds bidding 98.83 for bonds bearing $5 \%$ interest and maturing in 10 years.
THAROLD, Ont-BOND SALEE-An issue of $\$ 26,0625 \% 10$ equal nnual instalment, local improvement debentures, has been awarded to the bids: Daly \& Co ................................................................ 101.43 Municipaly Bankers Corg.
Dyment. Anderson \&
 Bell. Gounlock \& Co....
MacKay \& Mackay--...
Dominion Securities Corp
R. M. Bird \& Co--

Goss, Forgie \& Co 101.43
101.22
101.08
100.95
100.85
100.81
100.60
100.55
100.525
100.48
100.37
100.10
99.63

WEST VANCOUVER DISTRICT, B. C.-BOND SALEE-An issue or $\$ 50,00051 / 2 \%$ 20-year ferry bonds has been sold to Royal Financial Corp,
Another issue of $\$ 10.00055 .1 / \%$ 15-year wharp bonds was also sold to
Royal Financial Corp., at 96.04 , the money costing $5.90 \%$.

FINANCIAL

We Specialize in Cisy of Philadelphia


Biddle \& Henry
104 South Fifth Street Philadelphia


## BALLARD \& COMPANY

Members New York Stock Exchange HARTFORD

Connecticut Securities
NEW LOANS

Big Creek School District McDowell Co. W. Va. (P. O. Berwind).

## SCHOOL BONDS.

Until 10 a. m. May 30th, sealed bids will be
received by the Board of Edication of BiIg Creek
District, E. M. Cooley, Berwind, West Va., District, E\% M. Cooley, Berwind, West Va..
Seretary for $\$ 300.000$ school bonds to bear
interest minat
ination s1.000 due in one to twenty years
Fifteen bonds retired enal Firteen bonds retired each year. Principal and semi-annual interest payable at the ofrice or
Secretary of State of West Virginia or at the
National City National City Bank of New York. A certi-
fied check for $5 \%$ of bid II required. All bids
must be made for either of the following method of delivery: Proposition No. 1:On the basis of deivery of bonds covered by bid on July 1st.
Proposition No. 2. On the basis of one.third of
the amount of to. the amount of bonds covered by bid to be delii-
ered July 1st, and delivery of like ame intervals not to exceed six months each.

## \$250,000

Union Free School District No. 13 Brewster, Putnam Co. N. Y.

School Bonds
Union Free School District No. 13, as conSolidated, of the Town of Southeast, Putnan-
County, New York, is offering for sale $\$ 250,000$
 the Board of Education Bids will be recelved by District at its office, Putnam County Savings
Bank, Brewster, N. Y., up to Saturday, May 9 th,
1925

Frrang, further particulars address Arthur G.

## NEW LOANS <br> \$160,000 <br> TOWN OF WINDSOR

SCHOOL BONDS
Sealed proposals will be recelved by the Town Treasurer at his office in the Town of Windsor, purpose of the sale of the whole or any part of the School Bonds amounting to $\$ 160,000$ with interest at $43 \% \%$ per annum, payable semi-an-
 rom July 1,1927 , to July 1,1930, and the last
two series maturing $\$ 26.000$ on July 1,1931 and
Whe July 1, 1232 , respectively.
Payment made by certified
checks, and Bond must be mill be dellvered on July 1925, at the office of the Town Treasurer in Windsor, Conn : Proposals should be endorsed on
envelope, ${ }^{\text {is }}$ Proposals. Town of Windsor School Bonds."' The right is reserved by the Town of nysor, acting throush tts Treasurer, to reject
any or all bids. Bids should be made on the basis of S 100.
Proposals must be accompanied by certified Town of Windsor, for two (2) per cent. of the par value of the Bonds bid for On acceptance of bid or bids, all checks so deposited will be returned
to the depositors except those of the successful bidders, which will be held. considered and ac-
bepted as part payment for the Bonds as awarded cepted as part payment for the Bonds as awarded
and sold. Interest will not be allowed on deposit
and Bonds. JOHN C. CONKLIN.
windsor, Conn., April 22, Town Treasurer.

Inquiries to Buy or Sell Solicited
Calvin O.Smith Co.
MUNICIPAL BONDS
105 SO. LA SALLE STREET chicago

## GOTTON, GRAIN. SUGAR and COFFEE MERCHANTS and BROKERS

Ohas, O. Oorn Paul Schwarz August Schierenberg Frank A. Kimball
Corn, Schwarz \& Co. COMMISSION MERCHANTS 15 William Street New York

MEMBERS OF
Now York Cotton Exchange Now Orleans Cotton Exchange Now York Produce Exchange Now York Coffee \& Sugar E ASSOOIATE MEMBERS OF
Liverpool Cotton Association

## GWATHMEY \& CO.

Cotton Exchange Bld., New York
Members
New York Cotton Exchange
Now York Stock Exchange
New York Coffee Exchange
New York Produce Exchange
New Orleans Cotton Exchange Assoclate Members
Liverpool Cotton Association

Hubbard Bros. \& Co.
Coffee Exchange Building Hanover Square NEW YORK

## COTTON MERCHANTS

Liberal Advances Made on Cotton Consignmenta

# Stephen M. Weld \& Co. cotton merchants 

```
82-92 Beaver Street, Now York City.
``` BOSTON NEW BEDFORD, FALL RIVER, PHILADELPHIA, PROVIDENCE, UTICA, N. Y. WELD \& CO., LIVERPOOL

Hopkins, Dwight \& Co. COTTON
COTTON-SEED OIL COMMISSION MERCHANTS 1307 COTTON EXCHANGE BLDG NEW YORY

\footnotetext{
Orders promptly executed in COTTON AND GRAIN Weekly Bulletin on the
cotton market sent on request.
3TEINHAUSER \& CO.
successors to William Ray \& Co.
Members New York Ootion Exchange
ses Cotton Exchange Bldg., NEW YORK
}

\section*{Geo. H. McFadden \& Bro.}

COTTON MERCHANTS PHILADELPHIA
NEW YORK - Cotton Exchange Building
Dealers in American, Egyptian and Foreign Cottons FOREIGN CORRESPONDENTS
Hibbert, Finlay F Hood, Liverpool
Societe Importation et de Commission, Havro Goo. H. McFadden ABro's Agency, Gothenburg
Johnson \& Turner, Ltt., Liston
Faan Par y \({ }^{\text {y }}\) Cia. Marcelona
Zellweger \& Co., Zurich
Geo. H. McFaddenn South American Company, Inc., Lima, Peru Geo. H. McFadden \& Bro.'s Agency, Central P.'O. Box 55, Osaka, Japan

\section*{Established 1850}
H. Hentz \& Co.
N. Y. Cotton Exchango,Bldg., HEW YORK
BOSTON DETROIT SAVANNAH PARIS
COMMISSION MERCHANTS
AND BROKERS
Eembers of
New York Stock Exchange,
New York Cotton Exchange,
New York Coffee \& Sugar Exchange, Inc.
New York Ooffee \& Sugar Exc
Now York Produce Exchange
Ohlcago Board of Trade.
Winnipeg Grain Exchange.
Associate Iembers
Liverpool Cotton Assoclation.

ROBERT MOORE \& CO.
44 Beaver Street, New York COTTON MERCHANTS
Members New York Cotton Exchang Now York Coffee \& Sugar Exchanos. Ine Noso York Produce Ezchangs
W. R. CRAIG \& CO.

Merchants and Brokers COTTON
stombers New York Cotton Exchamso Bowling Green 0480 60 Beaver St., New Yorl

\section*{James Talcott, Inc.} Founded 1854 225 Fourth Ave.,

Now York
Complete factoring facilitiea for Merchants. Manufacturers and Seling Agents.

\section*{USE AND CONSULT}

The Financial Chronielo Classified Department (Opposite Inalde Back Covor)

\section*{L. F. DOMMERICH \& CO.}

FINANCE ACCOUNTS OF MANUFACTURERS AND MERCHANTS, DISCOUNT AND GUARANTEE SALES

General Offices, 254 Fourth Avenue NEW YORK

Established Over 80 Years

\section*{Consistent Advertising-}

> is an economy and cuts the cost of selling, making lower prices or better services possible without sacrifice of seller's profits.
> The CHR N N I CLE can carry your message to the World's most influential class of people at a moderate cost.
> Let us help you solve your publicity problems in a consistent manner.```


[^0]:    * BId and asked prices. $x$ Ex-dividend. o Ex-rights.

[^1]:    -Defied

[^2]:    Total $\overline{146,534,461}$ 34,672,098 Total $\overline{146,534,461} \overline{134,672,098}$

[^3]:    Note.-Intercorporate Assets and Liabiinties are excluded

[^4]:    According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 20,000 bales. Exports fromall India ports record an increase of 25,000 bales during the week, and since Aug. 1, show a decrease of 396,000 bales

    ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive a weekly 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.

